GHS in the USA:
Effects of Pictograms, Signal Words, and Performance Based Qualifiers on Hazard Communication

by

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Abstract

Three studies were conducted to better understand the effects of the use of signal words, pictograms, and performance based qualifiers test used in the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS). This research improves the understanding of the following concepts: 1) the use of signal words and pictograms on Safety Data Sheets (SDS), 2) the presence of hazard and precautionary pictograms on GHS product labels, 3) the use of performance based qualifiers in GHS hazard and precautionary phrases, 4) the effects of signal words and pictograms on an individual's perceived risk.

The presence of signal words and pictograms on SDS suggests these items may provide potential benefits to users by improving the accuracy of their responses to survey items for physical hazards, but not the potential health hazards in this study. The presence of precautionary pictograms was significant in one of the two trials. Professionals correctly responded to a higher percentage of the survey items as compared to naïve users. The results also suggest there may be a speed versus accuracy tradeoff with the professionals taking longer to respond and correctly responding to a higher percentage of the survey items and the naïve users. The presence of pictograms may also reduce the time to respond to the survey items by assisting users to find information more quickly.

The label study suggests the presence of the precautionary pictograms may lead to improved accuracy to the survey items and to an increase in perceived risk ratings by the participants. The percentage of correct responses for both the reference group and the recall

group indicated no significant effect between naïve users, workers, and professionals in contrast to the findings for the SDS study. The presence of the hazard pictograms were significant for both the recall and reference groups and the presence of the precautionary pictograms were significant for the recall group with regard to the average percentage of correct responses. The time to respond to survey items for the reference group was reduced when hazard and precautionary pictograms were present on the labels, but there was no effect for the recall group. This finding supports the similar finding in the SDS study that the presence of pictograms may benefit users by reducing the time to locate information when the document is available for reference.

The perceived risk findings in the label study were supported by the findings in the study of the hazard and precautionary phrases. Participants indicated a higher rating of perceived risk for the lower number GHS categories and when a signal word was present. These findings suggest individuals are able to discern the risk of a potential hazard using the hazard and precautionary phrases assigned by the hazard classifications. This supports one of the aims for GHS comprehensibility that the phrases used to indicate the degree (severity) of the hazard should be consistent across different hazard types (United Nations, 2009a).

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List of Abbreviations

ANSI	American National Standards Institute
CPSC	Consumer Product Safety Commission
	DOT Department of Transportation
EPA	Environmental Protection Agency
FIFRA	Federal Insecticide, Fungicide and Rodenticide Act
GHS	Globally Harmonized System of Classification and Labelling of Chemicals
HAZCOM	Hazard Communication
HCS	Hazard Communication Standard, 29 C.F.R. § 1910.1200
IOMC	Interorganization Programme for the Sound Management of Chemicals
LD_{50}	Lethal dose for 50% of the population
MSDS	Material Safety Data Sheet
NFPA	National Fire Protection Association
NPCA	National Paint & Coatings Association
OSHA	Occupational Safety and Health Administration
PPE	Personal Protective Equipment
SDS	Safety Data Sheet
TFHCL	Task Force on the Harmonization of Classification and Labelling
TSCA	Toxic Substances Control Act

UN	United Nations
UNCED	United Nations Conference on Environment and Development
UNCETDG	United Nations Committee of Experts on the Transport of Dangerous Goods
UNCETDG/GHS	United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals
UNITAR	United Nations Institute for Training and Research

Chapter 1 – Introduction

The Hazard Communication Standard (HCS) was adopted by the Occupational Safety and Health Administration (OSHA) in 1983 and was phased in over a two and a half year period ending in 1986 when the HCS took effect for all industries. This performance standard provides flexibility for compliance and does not require standardized wording or format for chemical labels or material safety data sheets (MSDS). MSDS were intended to convey information about products including hazardous ingredients, precautionary measures for handling, relevant first aid, and emergency information. While 29 CFR 1910.1200 provided no specific regulation as to layout of the MSDS, OSHA did provide Form 174 (OSHA, 1985) to aid with the development of these sheets. An example of Form 174 is located in Appendix 1 and contains eight sections: Manufacturer Contact Information, Hazardous Ingredients/Identity Information, Physical/Chemical Characteristics, Fire and Explosion Hazard Data, Reactivity Data, Health Hazard Data, Precautions for Safe Handling and Use, and Control Measures.

Form 174 provided an outline of the information to be provided by manufacturers to comply with the regulation. Industry wanted to improve upon this guidance for MSDS and pursued the development of a consensus standard (ANSI Z400.1) first adopted in 1993. The HCS is a performance standard and provides little explicit guidance as to the content which should be included in each MSDS section. ANSI Z400.1 is a voluntary consensus standard that may assist users with guidance as to the information that needs to be included on a MSDS to comply with the intent of the HCS. In the United States, most chemical manufacturers are

required to provide MSDS and these documents are not subject to review or approval by government agencies with the exception of pesticides. The Globally Harmonized System of Classification and Labelling of Chemicals (GHS) (United Nations, 2003) establishes agreed upon hazard classification and communications provisions and the 2004 version of ANSI Z400.1 aligns the standard with the SDS format proposed in the 2003 version of the GHS. The GHS itself is not a regulation or a standard, but contains the building blocks for a hazard communication system.

Given that most industrialized countries have already developed their own independent systems for chemical hazard communication, it has been suggested the lack of a uniform system may be a barrier to trade (United Nations, 2009a). While these systems are often similar in their approaches, the differences are significant enough to require multiple versions of labels and Safety Data Sheets (SDS) for trade between countries. The GHS uses the term SDS in place of the term MSDS and the remainder of this chapter will use the SDS terminology.

The concept behind the GHS is to provide a system to allow for the standardization of chemical hazard communication that is international in scope. This has the potential to impact every existing regulation and require changes to the regulatory guidelines for hazard communication in every country. Some chemicals may even have different hazard classifications within the same country depending on which regulatory body covers the different stages of a product's life cycle. As an example of the differences that exist between the current regulatory systems, consider the example of classifying acute oral toxicity for the lethal dose for 50% of the population (LD_{50}) in Table 1.

Table 1. Acute oral toxicity classification based on LD_{50} for fifteen different organizations/countries/ regulations/standards (Occupational Safety and Health Administration, 2006b)

Acute oral toxicity LD_{50} (mg/kg)														
Organization/Country/ Regulation or Standard	**High**				**Hazard**								**Low**	
	0				< 50				< 500				< 5000	
ANSI/USA/Z129.1	< 50 Highly Toxic				> 50 < 500 Toxic				> 500 < 2000 Harmful					
OSHA/USA/HCS	< 50 Highly Toxic				> 50 < 500 Toxic									
EPA/USA/FIFRA	0 ≤ 50 Toxicity Category I				> 50 ≤ 500 Toxicity Category II				> 500 < 5000 Toxic Category III				> 5000 Toxicity Category IV	
CPSC/USA/FHSA	< 50 Highly Toxic				> 50 ≤ 500 Toxic									
GHS	**≤ 5**		**> 5 ≤ 50**		**> 50 ≤ 300**				**> 300 ≤ 2000**				**> 2000 ≤ 5000**	
DOT/USA	< 5 Picking Group 1		> 5 < 50 Picking Group II		> 50 < 200 (solid) > 50 > 500 (liquid) Picking Group III									
NFPA/USA	≤ 5 Hazard Category 4		> 5 ≤ 50 Hazard Category 3		> 50 ≤ 500 Hazard Category 2				> 500 ≤ 2000 Hazard Category 1				> 2000 Hazard Category 0	
NPCA/USA/HMIS	≤ 1 Toxicity Rating 4		> 1 ≤ 50 Toxicity Rating 3		> 50 ≤ 500 Toxicity Rating 2				> 500 ≤ 5000 Toxicity Rating 1				> 5000 Toxicity Rating 0	
EU	< 25 Very Toxic		> 25 > 200 Toxic				> 200 < 2000 Harmful							
WHMIS/Canada	≤ 50 Very Toxic WHMIS Class D, Division 1, Subdivision A				> 50 ≤ 500 Toxic WHMIS Class D, Division 1, Subdivision B									
Australia/NOHSC	< 25 Very Toxic		> 25 < 200 Toxic				> 200 < 2000 Harmful							
Mexico	<1 Extremely Toxic		>20 < 50 Highly Toxic		> 50 < 500 Moderately Toxic				> 500 < 5000 Mildly Toxic					
Malaysia	< 25 Very Toxic				200 to 500 Harmful									
Japan	< 30 Poisonous								300 to 3000 Powerful					
Korea	< 25 Very Toxic		> 50 < 200 Toxic				> 200 < 2000 Harmful							

The table above shows there is a lack of consistency between the fifteen different organizations/countries/regulations/standards systems of how to classify this one piece of information. The potential for different classifications of the same hazard may impact how the safety information will be communicated. The ranges specified under each system could result in the need for a separate label and SDS for each classification system. There are at least seven systems within the United States that could impact a given product, and even those are not aligned: ANSI Z129.1 (2006), the Occupational Safety and Health Administration (OSHA), the Environmental Protection Agency (EPA), the Consumer Product Safety Commission (CPSC), the Department of Transportation (DOT), National Fire Protection Association (NFPA), and the National Paint & Coatings Association (NPCA).

Another example of the inconsistencies between systems is the classification of a flammable material. Figure 1 shows the classifications for flammability in ten different systems. The segment of bar over 200 ^{o}F for the NFPA 704 system covers materials which must be heated before ignition will occur. The flash point of the material determines the classification in the various systems, but a material with a flash point of 155 ^{o}F would be considered combustible by OSHA and NFPA, but not classified by the EU, IMO or ICAO/IATA systems. The US Consumer Products Safety Commission (CPSC) would not classify the material, which demonstrates again, even within the United States, the classification schemes are not aligned with each other.

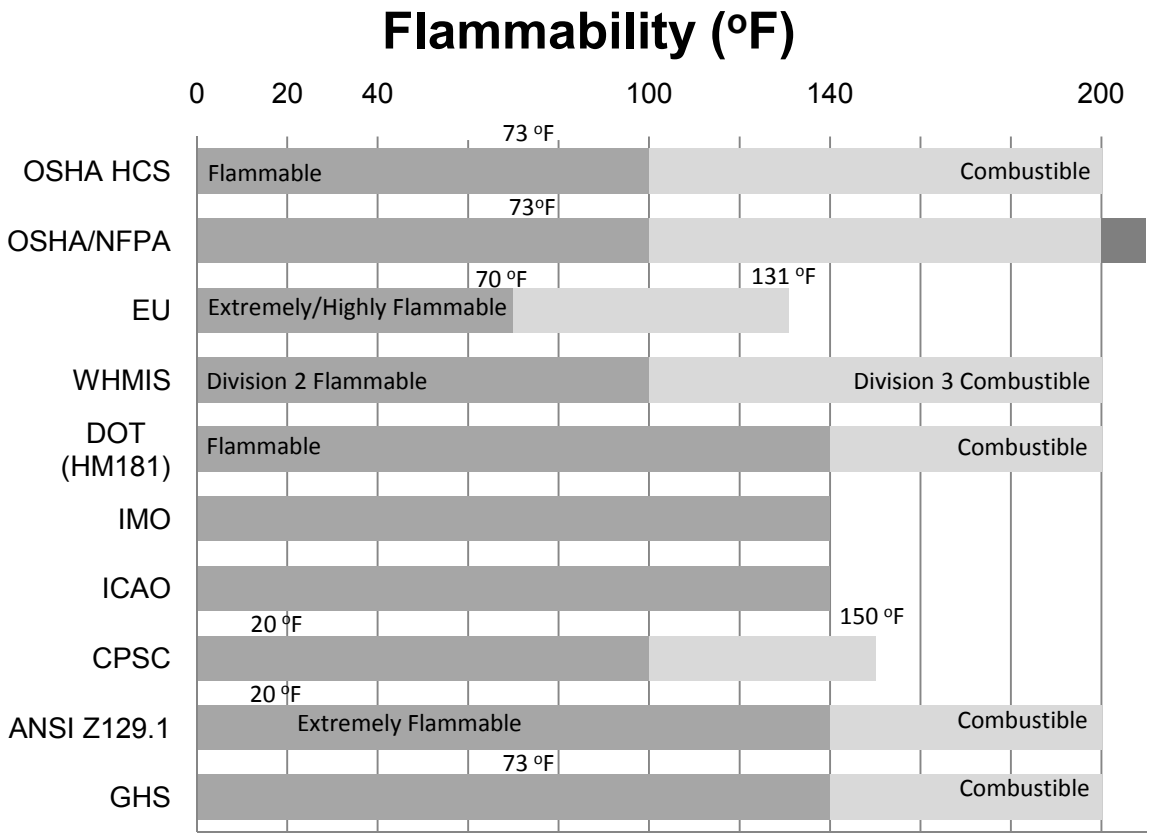

Figure 1. Flammability classification based on flash point (Occupational Safety and Health Administration, 2006b)

These two examples for LD_{50} and flammability demonstrate how a SDS would need to be modified or include conflicting information for trade involving one or more of the above classification systems. Given the numerous types of information conveyed by the SDS, the need for standardization should become clear. The current situation results in the need for several versions of SDS depending on the systems adopted by the different regions and stages of the product lifecycle.

Research Objectives

Research and Dissertation Organization

This dissertation is composed of six chapter manuscripts. The current chapter is formatted as a traditional introduction. Chapter Two is a comprehensive literature review of hazard communication. Each of the remaining chapters is a stand-alone manuscript describing the purpose, methods, results and discussion of an experiment. Because of the arrangement of this format, a brief survey of the most relevant literature is provided in each of the remaining manuscripts. The experiment in Chapter Three surveys the use of signal words, as well as hazard and precautionary pictograms on Safety Data Sheets formatted in accordance with the GHS. This work provides an evaluation of some of the changes to SDS that could occur if OSHA modifies the HCS to include GHS as suggested by the Notice of Proposed Rulemaking (NPRM) (Occupational Safety and Health Administration, 2009). Chapter Four reports on the use of hazard and precautionary pictograms on GHS format labels. The proposed changes to label formats to comply with GHS would include the use of hazard pictograms and potentially the inclusion of precautionary pictograms in the future. Chapter Five surveys the use of signal words, pictograms and performance based qualifiers on GHS hazard and precautionary statements. There is a need to better understand the application of performance based qualifiers to safety communication and how people interpret the use of performance based qualifiers in context of making decisions about how to protect themselves from potentially hazardous scenarios. The limitation of the study, the study recommendations, and the overall conclusions are discussed in Chapter Six and is formatted as a traditional conclusion. The appendices contain materials outlining the recruitment and participation of human subjects, the specific protocols

used for each experiment, summaries of the collected data, and other information which support the results presented in the chapter manuscripts.

Chapter 2 –
A Review of the Literature on Hazard Communication and a History of Chemical Regulatory Activity in the United States

OSHA estimates the number of unique MSDS documents in the United States is over 945,000 and the global chemical business in excess of $1.7 trillion per year (Occupational Safety and Health Administration, 2006a). However, research in the area of chemical hazard communication has been relatively limited. The use of the term material safety data sheet (MSDS) will be used throughout this chapter since this was the term used by the authors when these studies were conducted.

This review will follow the taxonomy proposed by Nicol, Hurrell, Wahyuni, McDowall & Chu, (2008) in which the published literature is classified into one or more of three areas: accuracy and completeness, comprehensibility, and awareness and use. Accuracy and completeness refers to the information contained within the MSDS document. Comprehensibility is an attempt to measure the understanding of the information by the intended audience. Awareness and use evaluates if the workers know how to access the MSDS and if they are readily available for the workers.

Previous studies have focused on the textual analysis of material safety data sheets. Since there is typically no external oversight for these documents, it is not uncommon for the textual data or the chemical data to be wrong or incomplete for a given MSDS (Nicol et al., 2008). Kolp, Williams & Burtan (1995) evaluated 150 MSDS for accuracy and completeness of five areas of information: (1) chemical identification of hazardous ingredients; (2) reported

health effects; (3) suggested first aid procedures; (4) recommended personal protective equipment; and (5) exposure level regulations and guidelines. The MSDS were randomly selected and all the documents were prepared after the HCS had taken effect for all employers in 1986. Each of the five sections was rated on a three point scale to judge if the information contained within each section was complete and/or correct. Thirty-seven percent were found to have accurate health effects data. First aid information was judged to be adequate for 76% of the MSDS. A correct listing for the applicable occupational exposure limits or an accurate rating for personal protective equipment occurred in 47% of the documents.

Paul & Kurtz (1994) evaluated the reproductive health hazards on 678 unique MSDS. Using the criteria in HCS (1910.1200) for reproductive health effects, the researchers evaluated the text present on the MSDS on a three point scale (low, medium or high). Over 60% of the MSDS did not mention any reproductive health effects information. The documents that did include health effects information included more information on developmental effects and less information on male reproductive effects. They also compared the size of the company which generated the MSDS to the information contained in the health effects section. They found companies with 100 or more employees were more likely to have included health effects data on the MSDS as compared to smaller companies.

Frazier, Beasley, Sharma & Mohyuddin (2001) used an audit process to evaluate the health effects for 61 MSDS for toluene diisocynanate (TDI) from 30 companies. Four physicians, in teams of two, used an audit form to abstract the information from each MSDS. One MSDS did not list any respiratory effects for TDI exposure. Only 15 out of 30 companies listed asthma as a potential health effect, which was correlated with higher TDI concentrations in the product. Seventy percent of the documents listed allergic or sensitizing respiratory reactions.

Three other studies have attempted to evaluate the textual content of MSDS documents in South Africa and Australia. Dalvie & Ehrlich (1999) collected MSDS for isocyanates from ten suppliers in South Africa and compared the sheets to a "gold standard". Winder & Turner (1992) collected 169 solvent thinner MSDS from 46 spray-painter workshops in Australia. The authors did not provide a detailed explanation of the process used to evaluate the MSDS. In a second study from Australia, Wright (1998) used a checklist to evaluate the MSDS in 34 printing shops to the Australian safety guidelines.

While outside the scope of this research, there have been several peer reviewed studies which compare the composition and concentration of the chemicals listed on the MSDS to analytical tests performed on the substances by the researchers (Dalvie & Ehrlich, 1999; Frazier et al., 2001; Henriks-Eckerman & Kanerva, 1997; Kanerva, Henriks-Eckerman, Jolanki, & Estlander, 1997; P. W. Kolp et al., 1995; Paul & Kurtz, 1994; Welsh, Lamesse, & Karpinski, 2000; Winder & Ng, 1995; Wright, 1998). These studies have reported chemicals present in measurable quantities which are not listed on the MSDS. Welsh et al. (2000) discusses the potential issues of presenting ranges of concentrations for a substance because there often are significant differences in toxicity between the low and high end of the range. The studies suggest workers may be exposed to potential health hazards (irritants, carcinogens, etc.) beyond those explicitly listed on the MSDS. Subsequently, the workers may not be adequately protecting themselves from the potential health hazards associated with the chemicals actually present in these substances.

Several researchers have attempted to measure comprehensibility of MSDS. In general, these studies have found the level of comprehension of a MSDS is relatively low (P. Kolp, Sattler, Blayney, & Sherwood, 1993; Phillips et al., 1999; Sadhra, Petts, McAlpine, Pattison, &

MacRae, 2002; Seki et al., 2001). Researchers have used a variety of approaches to evaluate comprehension: test/retest, one-on-one interviews, and surveys to evaluate chemical risk and format. The findings of these studies are reviewed below.

Phillips et. al. (1999) attempted to quantify how well information was transferred to workers using three different formats: OSHA Form 174, ANSI Z400.1-1998, and the International Chemical Safety Card (ICSC). From their survey and testing results, it was estimated one third of the information was not absorbed by the sample of 160 workers. The rank order of the three formats, from the highest to the lowest, was the ICSC, followed by the OSHA form 174, and then the ANSI Z400.1. The study reported no significant differences in the scores for the three formats, but did report significant differences for how well each format answered specific test questions.

Niewohner, Cox, Gerrard, & Pidgeon (2004) used surveys, semi-structured interviews, and focus groups to investigate comprehension of hazard communication methods in the United Kingdom for small businesses (less than 25 employees). The study suggested generic chemical information is of little relevance to most users and workers relate to the chemical through particular working practices and exposure patterns which then shape their attitudes toward the potential risks inherent to the chemical.

In another study focusing on smaller firms, Sadhra et al. (2002) investigated the comprehension of workers in the electroplating industry. The researchers used interviews and structured questionnaires to better understand the worker's knowledge and beliefs about chemical risks and compared the results with survey results from experts. The workers learned most common practices from fellow workers and understood the acute risks of the chemical based on personal experience. The authors reported the workers did not fully understand the

potential long term effects of the chemicals they worked with every day. Ninety-two percent of the experts thought the MSDS were too complex for the platers, while only 32% of the platers believed they were too complex (Sadhra et al., 2002).

Before the enforcement of hazard communication in Japan in 2000, Seki et al. (2001) sent surveys to 422 workplaces which were users, but not producers, of chemical products to evaluate the comprehension of eight terms commonly used on MSDS: CAS number, occupational exposure limit, administrative level, acute toxicity, mutagenicity, carcinogenicity, sensitization, and gas mask for organic compounds. Responses were categorized by the relative size of the firm (small, medium, and large). The MSDS was considered unsatisfactory by 52.8% of the small and 50.8% of the medium size workplace subjects because the words and/or content were difficult to understand as compared to 25% for large firms. The terms gas mask for organic compounds, carcinogenicity, and occupational exposure limit were understood by about 90% of the respondents. Mutagenicity, sensitization, and CAS number were understood by less than half of the respondents.

Smith-Jackson and Wogalter (1998) investigated the order of the MSDS sections using a user-centered approach. These same authors extended this research and used a mental models approach to look at college naïve users, homemakers, and firefighters to determine a preferred order for MSDS sections for these groups (Smith-Jackson & Wogalter, 2007). Subjects exhibited a preference for the health effects data to be of greatest priority and should be placed more prominently on MSDS.

Awareness and use evaluates if the workers know how to access the MSDS and if they are readily available for the workers. While the HCS has been in effect for all employers in the United States for over 20 years, there have been a relatively low number of studies on the

awareness and use of MSDS in the workplace. In 2008, the Hazard Communication Standard (1910.1200) was the second most cited standard by OSHA ("OSHA's 2008 Top 10 List of Violations," 2008).

Several peer-reviewed articles which evaluate worker awareness and use of MSDS have been published. Several of these studies have already been discussed with regard to comprehension (P. Kolp, Sattler, Blayney, & Sherwood, 1993; Phillips et al., 1999; Seki et al., 2001; Smith-Jackson & Wogalter, 2007) as well as accuracy and completeness (Wright, 1998). These types of studies have been conducted in various countries around the world, each with its own regulations for chemical hazard communication. Although the study performed by Seki et al. (2001) was conducted prior to enforcement of hazard communication in Japan, only 40% of companies posted or kept MSDS. A study of 1,003 Taiwanese workplaces in 1998 suggests only one third of employers were aware of MSDS, even though hazard communication regulations had been in place for over six years (Hu, Lee, Shiao, & Guo, 1998). The previously discussed Australian study by Wright (1998) of 46 spray-paint workshops found that MSDS were not observed in any of the workshops. Sadhra et al. (2002) found 77% of the electroplating workers surveyed were required to read written safety information as compared to 23% of experts who thought firms would require this of workers in the United Kingdom. Forty percent of these workers claimed to use the MSDS often, while 19% of the workers had never used MSDS (Sadhra et al., 2002).

Awareness and use of MSDS have been reported to be higher in two US studies. P. W. Kolp et al (1993) found 80 % of the participants indicated they had seen an MSDS before. Phillips et al. (1999) reported a third of the union workers used MSDS at least half to all of the time and the remaining two thirds used MSDS rarely to almost never. Both studies found

employees learned about MSDS during training sessions (P. Kolp et al., 1993; Phillips et al., 1999).

A study by Janicak (1996) of companies cited by OSHA for HCS violations showed 46.7% of respondents knew about the requirements and thought they were in compliance, 13.3% knew about the requirements but believed they did not apply to their organization, and 40% did not know about the specific requirements that applied to this area. This study suffered from a low response rate, only 59 of the 283 postal surveys (21%) were returned and of those only 42 respondents correctly completed the task and were used for analysis.

Saari, Bedard, Durort, Hryniewiecki, & Theriault (1994) investigated the training strategies and evaluated employee's comprehension about the Workplace Hazardous Material Information System (WHMIS) used at Canadian workplaces. Eighty companies that manufacture transportation equipment and machines were used in the study. The highest comprehension of WHMIS was found at companies which used external experts for training all employees or training the instructors and some employees. However, the authors qualitatively rated the quality of the MSDS and labels higher at companies which used internal instructors (Saari et al., 1994).

History of regulatory activity for chemicals in the United States

Hazard communication regulations began to formally appear in the 1920's with the Federal Caustic Act of 1927. The Pure Food, Drug and Cosmetic Act of 1938 and the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) of 1948 established the basis for further regulations.

The chemical industry pursued a voluntary effort in the 1940s' and the Manufacturing Chemists' Association created the Labels and Precautionary Information Committee. This committee published a manual titled "Warning Labels – A Guide for the Preparation of Warning Labels for Hazardous Chemicals – Manual L-1" (Manufacturing Chemists' Association, 1945).

By the 1950's there were calls for an international system for hazard communication and the International Labor Organization (ILO) had established a chemical committee to create a plan for chemicals to be labeled uniformly throughout the world (Mellan & Mellan, 1961). The work of this committee also proposed the use of symbols for different hazard classes in 1955 and some of these symbols are the basis for the current GHS symbols. One example is the flame symbol.

While hazard communication was not covered by a federal regulation until the 1980's, companies would voluntarily provide hazard communication information and labels to their customers. The Manual L-1 was converted to an American National Standard (Z129.1) in 1976. This voluntary consensus standard provided guidance to industry about how to label chemical products.

OSHA proposed the hazard communication standard in 1983. This regulation covered several topics, including but not limited to the following: material safety data sheets, training, hazard communication. The HCS phased in over two and a half years and was promulgated for general industry in 1986. This performance standard provides flexibility for compliance and does not require standardized wording or format for MSDS. These sheets were intended to convey information about products including hazardous ingredients, precautionary measures for handling, relevant first aid, and emergency information. While 29 CFR 1910.1200 provided no

specific regulation as to layout of the MSDS, OSHA did provide Form 174 to aid with the development of these sheets (OSHA, 1985)

Industry in the United States revised the voluntary consensus standard for chemical product labels (ANSI Z129.1) and to develop one for MSDS (ANSI Z400). ANSI Z400.1 was first adopted in 1993 and has undergone two revisions, with the most recent revision issued in 2004. The 2004 version aligns the standard with the format of the GHS proposed in 2003.

The development of the GHS

The first reference to a harmonized system for hazard communication by the United Nations (UN) was in 1992 at United Nations Conference on Environment and Development (UNCED) as stated in paragraphs 26 and 27 of the Agenda 21, Chapter 19, Programme Area B, reproduced below (United Nations Conference on Environment and Development, 1992)

> 26. Globally harmonized classification and labeling systems are not yet available to promote the safe use of chemicals, inter alia, at the workplace or at the home. Classification of different chemicals can be made for different purposes and is a particularly important tool in establishing labeling systems. There is a need to develop harmonized classification and labeling systems, building on ongoing work;
>
> 27. A globally harmonized hazard classification and compatible labelling system, including material safety data sheets and easily understandable pictograms, should be available, if feasible, by the year 2000.

Over the next decade, the United States delegation (represented by OSHA, labor, and industry) to the Interorganization Programme for the Sound Management of Chemicals (IOMC)

and other delegations from countries around the world worked to create the framework for the GHS. The IOMC used several existing systems as the basis for the GHS, including the UN Transport Recommendations, European Union Directives on Substances and Preparations, Canadian Requirements for workplace, consumers and pesticides, and United States requirements for workplace, consumers and pesticides. The first edition of the GHS, which was intended to serve as the initial basis for the global implementation of the system, was approved by the Committee of Experts in December 2002 and published in 2003 (United Nations Economic Commission for Europe (UNECE), 2009).

The GHS is a voluntary international system and there are no binding treaty obligations. However as countries adopt the GHS into their regulatory frameworks, there will be binding regulatory changes for industry. The classification logic for hazards, signal words, hazard pictograms and hazard statements have been standardized and harmonized. However, there are still sections that have not been harmonized, such as the precautionary statements and the potential inclusion of precautionary pictograms, which have not yet been agreed upon.

The UN subcommittee continues to modify the GHS and has been releasing new versions of the "purple book" on a biennial basis. This is similar to the approach the UN has taken with the Recommendations on the Transport of Dangerous Goods, Model Regulations, referred to as the "orange book" (United Nations, 2009b). The "orange book" is currently on its sixteenth edition. The latest version of the "purple book" was released in 2009 and is the basis for OSHA proposed changes to the HCS (United Nations, 2009a).

The building block approach for GHS

The GHS itself is not a regulation, nor a standard, but contains the building blocks for a hazard communication system. These building blocks provide the informational framework upon which countries can base programs for the sound management of chemicals.

As countries have adopted the GHS as part of their national regulations, not all countries are aligned with each other. This is because countries can determine which of the building blocks will be applied in different parts of their systems. Hazard classes are building blocks and within a hazard class, each category can be considered a separate block. When a regulatory scheme covers something that is in the GHS, and implements the GHS, that coverage should be consistent. Once an endpoint and subclasses are selected, as needed, the GHS classification criteria, assigned label elements and SDS provisions should be followed as specified in the GHS. If a regulatory system covers carcinogenicity, for example, it should follow the harmonized classification scheme, the harmonized label elements and, where appropriate, the SDS (Occupational Safety and Health Administration, 2006a).

Recent regulatory activity in the US

To signal its intent to change the HCS, OSHA issued an Advanced Notice of Proposed Rulemaking on September 12, 2006 (Occupational Safety and Health Administration, 2006a). The Environmental Protection Agency (EPA) issued a white paper and performed a side by side comparison of the current regulation with the GHS (2004). While the adoption of the GHS will require changes to the regulations, the EPA has yet to propose these changes.

The Consumer Product Safety Commission (CPSC) intends to follow the risk based labeling option specified in Annex 5 of the GHS. Implementation will likely involve both regulatory and statutory amendment, but the rulemaking process has yet to begin.

OSHA (2009) issued a Notice of Proposed Rulemaking (NPRM for GHS) on September 30, 2009. The rulemaking includes modifications to the HCS (29 C.F.R. § 1910.1200) and the substance specific standards (29 C.F.R. § 1910.1001-1052) to incorporate the selected building blocks of the GHS (Occupational Safety and Health Administration, 2009). The OSHA NPRM does not cover environmental hazards, which fall outside of OSHA's jurisdiction.

The period for written comments to be added to the docket closed at the end of 2009. Over 100 public comments were added to the docket for the proposed rule and two public meetings occurred in the spring of 2010. OSHA will probably respond to the written comments and comments from the public meeting in the Federal Register when the final rule for hazard communication is issued.

Once the rulemaking process is complete, it is very likely OSHA will issue a final rule to incorporate the GHS in the HCS. The final rule may differ in some respects from the proposed rule, based on the comments OSHA received during the comment period and the public meetings. While the revised HCS will change the existing regulation, one can reasonably expect an ANSI voluntary consensus standard to continue to provide additional guidance.

Limitations of the existing research

Three primary limitations have been identified in the review of the existing literature. These limitations are reported in this section, and they are highlighted again in the manuscript chapters whose hypotheses address those limitations.

Lack of research regarding the use of signal words and pictograms on SDS

While pictograms are commonly used on labels and packaging materials either by convention or regulation, signal words and pictograms have not been commonly used on SDS in the United States. Under GHS, the use of the hazard pictograms in black and white or the name of the pictograms is required in Section 2 of the SDS. Lehto (1998) studied the speed versus accuracy tradeoff for three different label formats, but no studies have applied a similar methodology to SDS. There are examples of precautionary pictograms at the end of Annex 3 of the GHS, but their use is not addressed in the current version of the GHS.

Lack of research regarding the use of pictograms on GHS product labels

Previous studies have examined aspects of chemical product labels. Lehto (1998) tested three label format and three label sizes. Others have examined the use of pictorial icons in combination with text for warnings communication. The presence of hazard & precautionary pictograms may impact the speed and accuracy for users. Pictograms may assist the user to find information in a lower amount of time. By reducing their search time, users may better allocate their resources to searching a smaller section of the document for information related to the specific survey item. Further, the use of these pictograms may influence the perceived risk of a chemical product. If hazard or precautionary pictograms are present, users may perceive an increased risk associated with the potential hazards of the product.

Lack of research for the use of performance based qualifiers in hazard communication

Lehto, House, & Papastavrou (2000) proposed the use of performance based qualifiers to modify the meaning of hazard statements, but used a very limited number of scenarios. This research should be extended to better understand the interpretation of the performance based qualifiers used in the current GHS hazard and precautionary statements.

Chapter 3 –
Transitioning from MSDS to SDS:
Effects of Signal Words and Hazard & Precautionary Pictograms

Introduction

The potential adoption of the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) would require changes to the layout and information content of material safety data sheets (MSDS). Under GHS, MSDS documents are known as safety data sheets (SDS) and that terminology will be used for the remainder of this chapter. Recently, the Occupational Safety and Health Administration (OSHA) estimated there were over 945,000 SDS in the United States (Occupational Safety and Health Administration, 2006a).

This study evaluated if there was a difference in comprehension of the information presented in a SDS if GHS hazard pictograms and European Union precautionary pictograms are present. It should be noted the most recent edition of the GHS does not specify the use of personal protective pictograms in SDS. However, examples of personal protective pictograms are provided in Annex 3 Section 4 of the GHS from both the European Union (1992) and the South African Bureau of Standards (1999).

Pictograms are used in many types of technical documents (e.g. car owner's manuals) to help convey safety information. Pictograms are also used on chemical labels for this purpose. The use of pictograms on SDS has not been common practice in the United States. The Hazard Communication Standard (Occupational Safety and Health Administration, 1994) is a performance based standard and does not provide detailed guidance with regard to pictogram use

for SDS authors. American National Standards Institute (ANSI) Z400.1 allows for the use of pictograms in a SDS to supplement written information unless specified by international regulations (2004).

GHS label elements including a signal word(s), hazard statement(s), and precautionary statement(s) must be present in Section 2 Hazard Identification of a GHS format SDS (United Nations, 2009a). Under GHS, pictograms may be provided either as a graphical reproduction of the pictograms in black and white or the written name of the pictogram, e.g., "flame" or "skull and crossbones." Either the pictograms or the names of the pictogram are required on the SDS under GHS. Interestingly, the sample SDS used for comprehension testing performed by the United Nations Institute for Training and Research (UNITAR) did not have pictograms or the pictogram's names present on the SDS (UNITAR, 2007).

Previous hazard communication research, using written surveys and allowing the participants to refer to the SDS to answer questions, has indicated participants respond correctly to 65-70% of the questions (P. Kolp et al., 1993; Phillips et al., 1999). Lehto (1998) found when information was not available on the label, only 64% of participants consulted the SDS for additional information to respond to a questionnaire.

Method

Objective and Hypotheses

The objective of this experiment is to use a SDS to respond to a short survey about the information. Participants were able to use the SDS as a reference to respond to the survey items. Individuals whom by education, training, or work experience would have a high awareness of hazard communication will be referred to as professionals for the remainder of this chapter.

Hypothesis 1: There is no significant difference between participants' percentage of correct responses to a questionnaire if hazard pictograms are present on a SDS.

H_0: $\mu_{SDS\ with\ hazard\ pictograms} = \mu_{SDS\ without\ hazard\ pictograms}$

H_1: $\mu_{SDS\ with\ hazard\ pictograms} \neq \mu_{SDS\ without\ hazard\ pictograms}$

Hypothesis 2: There is no significant difference between participants' percentage of correct responses to a questionnaire if precautionary pictograms are present.

H_0: $\mu_{SDS\ with\ precautionary\ pictograms} = \mu_{SDS\ without\ precautionary\ pictograms}$

H_1: $\mu_{SDS\ with\ precautionary\ pictograms} \neq \mu_{SDS\ without\ precautionary\ pictograms}$

Hypothesis 3: There is no significant difference between response time for participants to the survey items if the hazard and precautionary pictograms are present.

H_0: $\mu_{response\ time\ for\ SDS\ with\ pictograms} = \mu_{response\ time\ for\ SDS\ without\ pictograms}$

H_1: $\mu_{response\ time\ for\ SDS\ with\ pictograms} \neq \mu_{response\ time\ for\ SDS\ without\ pictograms}$

Hypothesis 4: There is no significant difference between participant responses to a questionnaire between naïve users and professionals.

H_0: $\mu_{naïve\ users} = \mu_{professionals}$

H_1: $\mu_{naïve\ users} \neq \mu_{professionals}$

Participants

Ninety (n=90) Auburn University undergraduate naïve users and forty five (n=45) professionals participated in this research. The undergraduate naïve users were recruited from their psychology classes and were given extra credit for their participation. The professionals were recruited via e-mail invitations distributed to the Society for Chemical Hazard Communication (SCHC), the American Industrial Hygiene Association (AIHA), and the American Society of Safety Engineers (ASSE). The participation incentive for the professionals was a lottery with three cash prizes. Demographic information was collected and participants responded to questions to establish their knowledge of hazard communication. The overall sample population consisted of 41 males and 94 females. The undergraduate participants consisted of 23 males and 67 females and the professional participants comprised 18 males and 27 females. Sixty of the undergraduate participants self-reported their hazard communication knowledge to be below average, 28 reported their knowledge to be average and the remaining two reported their knowledge to be above average. Six of the professionals self-reported their hazard communication knowledge to be average and 39 reported their knowledge to be above average. Participants read an online information letter approved by the Auburn University Institutional Review Board (IRB) prior to participation in the study. The participants then indicated they wanted to participate in the study by acknowledging they were willing to participate in the study and could exit the electronic survey at any time. Participation was anonymous, with no directly identifiable information collected from any of the participants, for the study portion of the survey. Private information was collected in a separate file, which was not linked to participant responses, and was used to distribute the participation incentives. Thus,

all of the information collected was self-reported and not subject to verification by the investigators.

Safety Data Sheets

Safety Data Sheets contain sixteen sections similar to the Z400.1 format (American National Standards Institute, 2004). The order of these sections is different on a GHS format SDS because the health effects have been moved towards the beginning of the document.

Two versions, one with pictograms and one without, of SDS were created for two chemicals SDS. The name of each chemical was replaced with a fictitious name (i.e. Chemical A and Chemical B) to help prevent previous knowledge from biasing the responses to the questionnaire. Hazard pictograms were placed in Section 2 Hazard identification above the signal word used on the label. The hazard pictograms were 2 cm wide and 2 cm tall, similar to Figure 1. Precautionary pictograms were placed in Section 8. Exposure controls/personal protection immediately preceding the individual protection measures. The precautionary pictograms were 2 cm wide and 2 cm tall, similar to Figure 2. An example of one of the SDS is located in Appendix 4.

Figure 2. Example of a GHS hazard pictogram. This is the GHS pictogram for Health Hazard.

Figure 3. Example of a precautionary pictogram for individual protection measures. This pictogram represents a face shield.

The SDS for chemical A had four different hazard pictograms in Section 2 Hazard identification and seven different precautionary pictograms. The SDS for chemical B had six different hazard pictograms and seven different precautionary pictograms.

Survey Instrument

The questionnaire covered the sections pertaining to Hazards identification, First-aid measures, Accidental Release Measures, Handling and Storage, Exposure controls/personal protection, and Toxicological information. Approximately 60% of the questions addressed the potential health effects and personal protection measures. An online survey tool (www.qualtrics.com) was used to administer the questionnaire via the internet to participants.

Participants were also asked seven yes/no questions about the SDS. The information to answer each question may or may not have been found on the SDS. Participants were also asked to self-report if they referred to the SDS to answer these questions.

Procedure

The participants used SDS for two different chemicals to respond to a questionnaire using an open book test method, which allowed the participants to reference the SDS to answer the questions. The survey is located in Appendix 3 and example SDSs are located in Appendix 4. The participants were provided both of the SDSs as portable document files (pdf) in an e-mail message from the researchers. They were instructed to familiarize themselves with the first SDS and then respond to the questionnaire. Then the process was repeated with instructions to familiarize themselves with the second SDS and to respond to the questionnaire. Two trials were conducted for each participant: one with a SDS with hazard and PPE pictograms and one where a

SDS without pictograms for the second chemical. Sixty-seven participants were presented with a SDS with pictograms and 68 participants were presented a SDS without pictograms for the first trial. The participants in each stratum were randomly assigned to one of four treatments:

Treatment 1 – SDS A (no pictograms), SDS B (pictograms)

Treatment 2 – SDS A (pictograms), SDS B (no pictograms)

Treatment 3 – SDS B (pictograms), SDS A (no pictograms)

Treatment 4 – SDS B (no pictograms), SDS A (pictograms)

Results

There were 135 participants in this study and each participant responded to the survey twice for a total of 270 survey responses. Responses from two naïve participants were removed from the analysis because the individuals did not use the appropriate SDS for the respective questionnaires. The data is located in Appendix 5 and the coded data used for statistical analysis is located in Appendix 6. A panel of safety researchers (n=3) determined the correct responses and create a strict grading criteria for the responses. The safety researchers had all previously earned advanced degrees (two panel members had earned doctoral degrees and one had earned a master's degree) and had been certified by the Board of Safety Professionals (two Certified Safety Professionals and one Associate Safety Professional). The panel size (n=3) was selected, so if two of the three panel members judges a response to be correct, then that response was used to to evaluate the participant responses. The strict grading criteria were based on comparing the questionnaire responses to the information provided on the SDS similar to the other studies reported in the literature (P. Kolp et al., 1993; Phillips et al., 1999). Participants did not respond

to the survey items for every combination of chemical and pictogram. Given the challenges of recruiting professional participants, one of the aims of the study design was for the data to be collected in a single session. It was determined from previous pilot research that responding to the survey twice was a reasonable limit for a single session.

Comprehension of SDS. Overall participants correctly responded to an average of 73% of the material on the survey. This percentage is comparable to other questionnaires of this type reported in the literature (P. Kolp et al., 1993; Phillips et al., 1999). The naïve users correctly responded to 67% of the material on the survey and the professionals correctly responded to 86%, $t(253) = -12.53$, $p < .001$. The Satterthwaite correction was used to reduce the degrees of freedom because the homogeneity of variances was violated.

Response to survey items when pictograms were present on a SDS. There was a significant effect between naïve users and professionals, $t(122) = -7.80$, $p < .001$, with professionals earning higher percentage of correct responses than naïve users. There was a significant effect between chemical A and chemical B, $t(115) = -2.31$, $p < .0224$, the percentage of correct responses for chemical B was higher than the percentage of correct responses for chemical A. The Satterthwaite correction was used to reduce the degrees of freedom for both of the tests above because the homogeneity of variances was violated in both cases. There was no effect for the order of presentation ($p = 0.89$).

Response to survey items when pictograms were not present on a SDS. There was a significant effect between naïve users and professionals, $t(129) = -10.23$, $p < .001$, with professionals

earning a higher percentage of correct responses than naïve users. The Satterthwaite correction reduced the degrees of freedom from 131 to 129 because the homogeneity of variances was violated. There was no effect between chemical A and chemical B ($p = 0.24$), nor for the order of presentation ($p = 0.99$).

Response to survey items for chemical A. There was a significant effect between naïve users and professionals, $t(129) = -9.98$, $p < .001$, with professionals earning a higher percentage of correct responses than naïve users. The Satterthwaite correction reduced the degrees of freedom from 131 to 129 because the homogeneity of variances was violated. There was no effect for chemical A whether pictograms were present on the SDS ($p = 0.79$), nor for the order of presentation ($p = 0.92$).

Response to survey items for chemical B. There was a significant effect between naïve users and professionals, $t(122) = -7.79$, $p < .001$, with professionals receiving earning a higher percentage of correct responses than naïve users. The Satterthwaite correction reduced the degrees of freedom from 131 to 122 because the homogeneity of variances was violated. There was a significant effect for chemical B when pictograms were present on the SDS, $t(113) = -3.79$, $p < .001$. The Satterthwaite correction reduced the degrees of freedom from 131 to 113 because the homogeneity of variances was violated. There was no effect for the order of presentation ($p = 0.97$).

Hazard Pictograms. Four hazard pictograms were present on the SDS for chemical A: flame over circle, corrosion, skull and crossbones, and health hazard. Six hazard pictograms were

present on the SDS for chemical B: flame, corrosion, gas cylinder, health hazard, exclamation mark, and environment.

Further analysis of the hazard pictograms was conducted to separate the effects for physical hazards from health effect hazards. For health effect hazards, survey items pertaining to the health hazard pictogram and the exclamation mark were used. The survey items covered by the remaining hazard pictograms (flame, flame over circle, exploding bomb, corrosion, gas cylinder, and skull and crossbones) were assigned to physical hazards. Table 2 shows the results of the t-tests for the physical hazards and table 3 shows the t-test results for the health effects.

Table 2. t-test results for physical hazards.

	Chemical A	*Chemical B*	*Pictograms present*	*No pictograms present*
Strata	*-4.67* *df =131** *p < .001*	*-5.48* *df =129** *p < .001*	*-5.05* *df =115** *p < .001*	*-6.14* *df =124** *p < .001*
Pictogram	*-3.29* *df =131* *p = .0013*	*-6.42* *df =116** *p <.001*	*---*	*---*
Order	*-1.05*	*-0.73*	*-0.53*	*-1.34*
Chemical	*---*	*---*	*-1.01*	*1.59*

* Violated homogeneity of variances. Satterthwaite correction applied which may reduce the degrees of freedom.

Table 3. t-test results for health effects.

	Chemical A	*Chemical B*	*Pictograms present*	*No pictograms present*
Strata	*-8.49* *df =126** *p < .001*	*-5.90* *df =131** *p < .001*	*-6.02* *df =126** *p < .001*	*-8.35* *df =130** *p < .001*
Pictogram	*1.24*	*-1.14*	*---*	*---*
Order	*0.57*	*0.21*	*-0.25*	*0.97*
Chemical	*---*	*---*	*-1.08*	*1.30*

* Violated homogeneity of variances. Satterthwaite correction applied which may reduce the degrees of freedom.

In Table 2, the participants correctly to a higher percentage of the questions for physical hazards when pictograms were present for both Chemical A and Chemical B. This effect was not significant for the questions about health effects for either Chemical A or Chemical B.

Precautionary Pictograms. Seven different precautionary pictograms were present on the SDS for chemical A: air purifying respirator, gloves, boots, goggles, face shield, apron, and full body suit. Seven different precautionary pictograms were present on the SDS for chemical B: full face respirator, air purifying respirator, gloves, boots, goggles, face shield, and full body suit. Table 4 shows the results of the t-tests for the precautionary pictograms.

Table 4. t-test results for personal protective equipment.

	Chemical A	*Chemical B*	*Pictograms present*	*No pictograms present*
Strata	*-7.29* *df =131** *p < .001*	*-6.04* *df =130** *p < .001*	*-6.28* *df =131** *p < .001*	*-6.90* *df =131** *p < .001*
Pictogram	*0.88*	*-2.50* *df =110** *p = 0.0129*	---	---
Order	*0.56*	*0.56*	*0.95*	*0.16*
Chemical	---	---	*-3.49* *df =111** *p < .001*	*-0.05*

* Violated homogeneity of variances. Satterthwaite correction applied which may reduce the degrees of freedom.

In Table 4, the presence of the precautionary pictograms increased the percentage of correct responses for participants for questions about personal protective equipment for Chemical B, but not for Chemical A.

Responses to yes/no questions. For the nine yes/no questions, participants were asked to self-report if they consulted the SDS to help answer the questions. Participants provided the proper response to the yes/no questions 54% of the time (1292/2394). Participants self-reported referring to the SDS to assist with answering the question 61% of the time (1471/2394). This is comparable to the 64% reported by Lehto (1998). The analysis of the results are presented in Table 5.

Table 5. Responses to yes/no questions and results of χ^2 test of independence for the relationship between the correct response and self-reporting using the SDS to answer the question.

Question	# Correct responses/ % of correct responses	# which self-reported using the SDS to answer question / # of responses	χ^2 (1, N = 266)
1- Do you think this chemical is a carcinogen (may cause cancer)?	129 (49%)	163 (61%)	**14.18** ***p* < .001**
2 – Do you think this chemical is a mutagen (may cause genetic defects)?	68 (26%)	178 (67%)	3.77
3 – Do you think this chemical is a teratogen (may cause developmental or reproductive issues)?	132 (50%)	173 (65%)	3.38
4 - Do you think this chemical is flammable?	162 (61%)	178 (67%)	**11.31** ***p* < .001**
5 - Can this chemical mix with water? *	108 (41%)	167 (63%)	**15.40** ***p* < .001**
6 - Do you think this chemical must be stored in total darkness? *	139 (52%)	154 (58%)	1.27
7 - Do you think this chemical can only be stored in an open drum? *	186 (70%)	139 (52%)	**15.70** ***p* < .001**
8 - Do you think this chemical can only be used if the worker wears a respirator? **	158 (59%)	169 (63%)	**18.58** ***p* < .001**
9 - Can you throw this chemical down the drain? ***	210 (79%)	150 (56%)	**6.77** ***p* < .01**

* There was no pictogram present on either SDS related to this item.

** Chemical A had the pictogram for air purifying respirator and chemical B had the pictogram for full face respirator.

*** The SDS for chemical B had the environmental pictogram present in Section 2.

Table 6. Responses to yes/no questions and results of χ^2 test of independence for the participants whom provided the correct response and self-reported using the SDS to answer the question.

Question	# Correct responses and self-reported using the SDS to answer the question / % of correct responses	χ^2 (1, N = 266)
1- Do you think this chemical is a carcinogen (may cause cancer)?	94 (35%)	**14.18** ***p* < .001**
2 – Do you think this chemical is a mutagen (may cause genetic defects)?	52 (20%)	3.77
3 – Do you think this chemical is a teratogen (may cause developmental or reproductive issues)?	132 (50%)	3.38
4 - Do you think this chemical is flammable?	162 (61%)	**11.31** ***p* < .001**
5 - Can this chemical mix with water? *	108 (41%)	**15.40** ***p* < .001**
6 - Do you think this chemical must be stored in total darkness? *	139 (52%)	1.27
7 - Do you think this chemical can only be stored in an open drum? *	186 (70%)	**15.70** ***p* < .001**
8 - Do you think this chemical can only be used if the worker wears a respirator? **	158 (59%)	**18.58** ***p* < .001**
9 - Can you throw this chemical down the drain? ***	210 (79%)	**6.77** ***p* < .01**

* There was no pictogram present on either SDS related to this item.

** Chemical A had the pictogram for air purifying respirator and chemical B had the pictogram for full face respirator.

*** The SDS for chemical B had the environmental pictogram present in Section 2.

Time to respond to survey items. For the time data, data was used from 132 participants for two trials (n=264), in addition to the two naïve users removed because of responding with the improper SDS for each section of the survey, time data was not recorded for one of the professional participants. There was a significant effect between the time to respond to the

survey items between strata, $t(261) = -5.13$, $p < .001$, with professionals taking longer to respond than undergraduates. There was not an effect for time to respond when pictograms were present on the SDS, $p = .15$. There was no effect between chemical A and chemical B, $p = 0.27$. There was no effect for order of presentation between the time to respond to each trial whether pictograms were present or not in the first trial, $p = 0.74$.

The time data was reanalyzed after the removal of the nine outliers greater than 1.5 times the interquartile range and reduced the number of data points (n=255). There was still a significant effect between the time to respond to the survey items between strata, $t(253) = -5.11$, $p < .001$, with professionals taking longer to respond than undergraduates. Also, there was a significant effect for time to respond when pictograms were present on the SDS, $t(253) = 2.3$, $p = .022$, with participants responding in a shorter amount of time when pictograms were present. There was no effect between chemical A and chemical B, $p = 0.36$. There was no effect between the time to respond to each trial whether pictograms were present or not in the first trial, $p = 0.87$.

Time to respond to survey items with pictograms present. After the seven outliers greater than 1.5 times the interquartile range were removed (n=125), the significant effect for strata between the undergraduates and professional responses was still present, $t(123) = -2.99$, $p = .003$, with professionals taking longer to respond than naïve users. There was no effect between chemical A and chemical B when pictograms were present, $p = 0.72$.

Time to respond to survey items without pictograms present. After the two outliers greater than 1.5 times the interquartile range were removed (n=130), the significant effect for strata between

the undergraduates and professional responses was still present, $t(128) = -4.16$, $p < .001$, with professionals taking longer to respond than naïve users. There was no effect between chemical A and chemical B when pictograms were present ($p = 0.42$). There also was a significant effect for order of presentation, $t(128) = 2.84$, $p = .005$, with participants taking longer to respond when no pictograms were present in the first trial than the second trial with no pictograms present.

Time to respond to survey items for chemical A. After the four outliers greater than 1.5 times the interquartile range were removed (n=128), the significant effect for strata between the undergraduates and professional responses was still present, $t(126) = -4.13$, $p < .001$, with professionals taking longer to respond than naïve users. There effect of time to respond between chemical A with no pictograms present and chemical A with pictograms were present, $p = 0.087$, was greater that the alpha level of 0.05. There also was not significant effect for order of presentation for chemical A was presented first or second, $p = 0.91$.

Time to respond to survey items for chemical B. After the eight outliers greater than 1.5 times the interquartile range were removed (n=124), the significant effect for strata between the undergraduates and professional responses was still present, $t(122) = -2.78$, $p = .006$, with professionals taking longer to respond than naïve users. The effect of time to respond between chemical B with no pictograms present and chemical B with pictograms were present was not significant, $p = 0.49$. There also was no significant effect for order of presentation for chemical A was presented first or second, $p = 0.69$.

Discussion

Use of hazard pictograms in Safety Data Sheets.

The study design limited the data analysis to t-tests between chemical A and chemical B, and between pictograms present or not on the SDS. Even with this limitation, there were some findings which lend support to rejecting the null for the first hypothesis and provide support that pictograms do provide a significant benefit for SDS users at an alpha level of 0.05 in some circumstances. For both chemical A and chemical B, the presence of the hazard pictograms for the physical hazards were significant, with participants better acknowledging the physical hazards when the pictograms were present. This may be in part to a one to one correlation between a hazard pictogram and a physical hazard. For example, if a material is flammable under the GHS criteria, then it is assigned the flame pictogram. But, if the material is assigned the health hazard pictogram, then it could represent one or more potential hazards.

The presence of pictograms did not show a significant effect for the survey items which addressed health effects. This may be in part because two pictograms (health hazard and exclamation point) are used to address all potential health risks associated with a product.

Use of precautionary pictograms in Safety Data Sheets.

Similar limitations for the data analysis apply to comparing results for chemical A and chemical B and between pictograms present on the SDS and pictograms absent on the SDS. There were some findings which lend support to rejecting then null for the second hypothesis and provide evidence that pictograms might provide a significant benefit for SDS users. The use of precautionary pictograms on the SDS was significant for chemical B, $t(131) = -2.52$, $p = .0013$, but not for chemical A.

It should be noted companies may include hazard and precautionary pictograms and still be in compliance with both the current Hazard Communication Standard (Occupational Safety and Health Administration, 1994) and ANSI Z400.1 (American National Standards Institute, 2004). The use of hazard pictograms or the names of the hazard pictograms are required on the SDS in the most recent version of GHS (United Nations, 2009a) which has not been adopted by OSHA at the time of this study. The use of precautionary pictograms is not addressed in the most recent version of GHS (United Nations, 2009a).

Effect of response time for responding to survey items.

Only after the removal of nine outliers, there was a significant difference between the response time when pictograms were present and when they were not, $t(253) = 2.3$, $p = .022$. This would lead to the rejection of the null hypothesis for the effect of time. Participants responded to the survey items in a lower amount of time when the pictograms were present. This finding should help support the use of pictograms on SDS to serve as guide posts to help users find the information they are looking for in a lower amount of time.

Effect of strata on responding to the survey items. For the data collected in this study, the hypothesis that there is no significant difference between participants responses between naïve users and professionals would be rejected. The professionals took longer to respond to the survey items and earned a higher percentage of correct responses than the naïve users.

Limitations and future research. There were several limitations in this study. The use of t-tests to compare the data limits the data analysis, potentially allows for a type 1 error to occur because

of the number of tests run (each comparing the results at the 0.05 level) , and does not allow for the interactions to be evaluated. Data were not collected from plant level personnel, which the HCS is intended to protect. Future research should attempt to address these limitations and continue to examine alternatives to improve comprehension of SDS.

Chapter 4 –
Evaluating the Impact of Hazard and Precautionary Pictograms on Chemical Product Labels

Introduction

The potential adoption of the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) would require changes to the layout and information content of chemical product labels. This study was designed to test whether chemical product labels with hazard and precautionary pictograms influence the ability of individuals to accurately obtain information from GHS product labels and the time required for this task, compared to labels containing text only.

Previous research for on product warnings suggests these warnings must be understood to be effective (Dorris & Purswell, 1978). The addition of graphic representations, or pictograms, has been suggested as an option to improve the ability of warnings to be understood. These pictograms may also help users to locate information more quickly on a warning label. Dorris and Purswell (1978) suggest pictogram warnings may be recognized more quickly and have more intrinsic interest than written warnings. O'Conner and Lirtzman (1984) suggest the a higher number of hazard statements on a chemical label increases the amount of time to respond to a question about a particular item on the label. Rhoades, Frantz & Miller (1990) further support this finding that overly detailed warnings may overload the user. Robinett & Hughes (1984) suggest the use of pictograms without text may be preferable. However, Young and

Wogalter (1990) found pairing pictograms with written warnings may associate the two in memory and this may cue the warning message and facilitate the retrieval of the hazard information in the written warning on re-exposure to the pictogram.

Research on the concept of risk suggests people's perceptions are determined by a combination of severity and likelihood information (Slovic, Fischhoff, & Lichtenstein, 1980). Previous research on warning labels has attempted to address user's perception of risk. While Otsubo (1988), found no significant effect for the type of warning label, Wogalter, Young, Brelsford, & Barlow (1999) have shown high severity warnings produced higher hazard ratings. Wogalter and Barlow (1990) suggest the injury severity on a warning label influences user ratings of risk, but has no effect for the likelihood of an injury. In a study by Friedmann (1988), the effect of adding pictogramic warning information to a written warning was not shown to increase compliance, but there was an effect between the perceived hazard of the product and reading, following, and recalling the warning. O'Conner & Lirtzman (1984) found an increase in the average scale value, on a five point Likert-type scale, for rating the hazard of the chemical corresponding to the number of hazards on the label.

DeJoy (1989) comments previous studies of safety warnings have evaluated comprehension and not compliance, tested user populations which are not typical, and use overly simplistic warnings. This study addresses how the presence of hazard and precautionary pictograms influence the speed and accuracy of reading realistic GHS product labels. The user populations tested in this study should represent a range of user populations from naïve users to professionals. Participants' comprehension of the label was tested, as opposed to their compliance, because it would have been difficult to the observe participants use of these products in a realistic setting. This study was designed to test whether the addition of hazard and

precautionary pictograms would improve communication of safety information and whether the current format of GHS product labels communicate information understandably to the user. It should be noted the most recent edition of the GHS does not specify the use of precautionary pictograms on GHS SDS or labels. However, examples of personal protective pictograms are provided in Annex 3 Section 4 from both the European Union (1992) and the South African Bureau of Standards (1999). This experiment also studied how the presence of the hazard and precautionary pictograms influence the participant's perceived risk using GHS product labels.

Method

Objective and Hypotheses

The objective of this experiment is to use GHS format chemical product labels, both with hazard and precautionary pictograms present and not present, to respond to a survey about the information presented. Participants were divided into three strata: naïve users (engineering undergraduates), workers, and professionals. The naïve users and the professionals were also divided into two groups, one which had the label available for reference for each survey item and one which was presented the label and then asked to recall the information to respond to the survey items. Individuals whom by education, training, or work experience would have a high awareness of hazard communication will be referred to as professionals for the remainder of this chapter.

Hypothesis 1: There is no significant difference between participant responses to a questionnaire if hazard pictograms are present on a label.

H_0: $\mu_{chemicals\ with\ hazard\ pictograms\ present\ on\ the\ label} = \mu_{chemicals\ without\ hazard\ pictograms\ present\ on\ the\ label}$

H_1: $\mu_{chemicals\ with\ hazard\ pictograms\ present\ on\ the\ label} \neq \mu_{chemicals\ without\ hazard\ pictograms\ present\ on\ the\ label}$

Hypothesis 2: There is no significant difference between participant responses to a questionnaire if precautionary pictograms are present.

H_0: $\mu_{chemicals\ with\ precautionary\ pictograms\ present\ on\ the\ label} = \mu_{chemicals\ without\ precautionary\ pictograms\ present\ on\ the\ label}$

H_1: $\mu_{chemicals\ with\ precautionary\ pictograms\ present\ on\ the\ label} \neq \mu_{chemicals\ without\ precautionary\ pictograms\ present\ on\ the\ label}$

Hypothesis 3: There is no significant difference between participant responses to a questionnaire between naïve users, workers, and professionals.

H_0: $\mu_{naïve\ users} = \mu_{workers} = \mu_{professionals}$

H_1: $\mu_{naïve\ users} \neq \mu_{workers} \neq \mu_{professionals}$

Hypothesis 4: There is no significant difference between response time for participant responses to individual questions if the hazard and precautionary pictograms are present.

H_0: $\mu_{response\ time\ with\ hazard\ and\ precautionary\ pictograms\ present} = \mu_{response\ time\ with\ only\ hazard\ pictograms\ present} = \mu_{response\ time\ with\ only\ precautionary\ pictograms\ present} = \mu_{response\ time\ for\ with\ no\ pictograms\ present}$

H_1: $\mu_{response\ time\ with\ hazard\ and\ precautionary\ pictograms\ present} \neq \mu_{response\ time\ with\ only\ hazard\ pictograms\ present}$ or

$\mu_{response\ time\ with\ hazard\ and\ precautionary\ pictograms\ present} \neq \mu_{response\ time\ with\ only\ precautionary\ pictograms\ present}$

or …or $\mu_{response\ time\ with\ only\ precautionary\ pictograms\ present} \neq \mu_{response\ time\ for\ with\ no\ pictograms\ present}$

Participants

Fifty five (n=55) naïve users (Auburn University engineering undergraduate students), twenty one (n=21) workers, and fifty two (n=52) professionals participated in this research. The number of worker responses is substantially lower than the number of naive users and professionals because of recruitment issues, hence, workers only participated in the reference group and not the recall group. Demographic information was collected and participants responded to questions to establish their knowledge of hazard communication (Table 6). Participation was anonymous, with no directly identifiable information collected from any of the participants. Thus, all of the information collected was self-reported and not subject to verification by the investigators.

Table 7. Self rating of HAZCOM knowledge by participants.

	N	Naïve Users	Workers	Professionals
Participants	**128**	**55 (43%)**	**21 (16%)**	**52 (41%)**
Gender				
Male	88 (69%)	37 (67%)	19 (90%)	32 (62%)
Female	40 (31%)	18 (33%)	2 (10%)	20 (38%)
Self rating of HAZCOM knowledge				
Below Average	13 (10%)	12 (22%)	1 (5%)	0 (0%)
Average	53 (41%)	38 (69%)	10 (48%)	5 (10%)
Above Average	62 (48%)	5 (9%)	10 (48%)	47 (90%)

The participation incentive for the naïve users (Auburn University undergraduate students) was extra credit in their psychology course. The workers were paid $35 for completing the study and the professionals were entered in a lottery with cash prizes of $200, $150, and $100.

Participants were required to read an online information letter approved by the Auburn University Institutional Review Board (IRB) prior to participation in the study. Participation was anonymous, with no directly identifiable information collected from any of the participants. Thus, all of the information collected was self-reported and not subject to verification by the investigators.

GHS labels

Labels for twelve different chemicals were used in this experiment. The name of each chemical was replaced with a letter to help prevent previous knowledge from biasing the responses to the questionnaire. Hazard pictograms were placed on the left side of the label. The hazard pictograms were 2 cm wide and 2 cm tall, with a white background and a black pictogram surrounded by a red square on point. Precautionary pictograms were placed below the Response section following the textual description of the personal protective equipment (PPE). The precautionary pictograms were 2 cm wide and 2 cm tall, with a blue background and a white pictogram. An example of the label for Chemical A is shown in Figure 4.

Chemical A

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves, protective apron, goggles. Use ventilation system or vapor respirator as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage Store locked up. Protect from sunlight. Store in a well-ventilated place.

Disposal Dispose of contents/container in accordance with local/regional/ national/international regulations.

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Figure 4. Example of GHS product label with both hazard and precautionary pictograms for Chemical A.

GHS label elements, including a signal word(s), hazard statement(s), and precautionary statement(s), must be present on product labels (United Nations, 2009a). Under GHS, hazard pictograms (or hazard pictograms) must be provided as a graphical reproduction of the pictogram with a red border for international trade. The competent authority for a nation may allow product labels for domestic trade to have a black border instead of the red border.

The labels for the twelve chemicals were created within the on-line survey tool. The alias for each chemical, the name of the chemical (which was not presented to participants), and the number and names of the pictograms appear in table 6. The text was presented using 12-point Arial font for the body text using mixed case. The headings for Prevention, Response, Storage, and Disposal were 14-point, bold, Arial font using mixed case. The signal word "DANGER" for all twelve trials was all capital letters, 24-point, bold, Arial font. The alias (table 6) used for the chemical name was 26-point, bold Arial font with white text on a black background. The hazard pictograms were placed two per line and in the following order (if present) on the label: flame, flame over circle, exploding bomb, corrosive, gas cylinder, skull and crossbones, health hazard, and exclamation mark. The precautionary pictograms were placed on a single line in the following order (if present): self-contained breathing apparatus, goggles, safety glasses, full suit, gloves, apron, boots, air purifying respirator, and dust mask.

Table 8. Chemical aliases, chemical names, number and names of hazard and precautionary pictograms for the twelve chemical labels used in this study.

Chemical	Hazard pictograms	Name of hazard pictograms	Precautionary pictograms	Name of precautionary pictograms
A Morpholine	4	Flame, Corrosion, Skull and Crossbones, Health Hazard	4	Goggles, Gloves, Apron, Full-face respirator
B Ammonium Perchlorate	3	Flame over circle, Exploding bomb, Exclamation mark	3	Glasses, Gloves, Dust mask
C Phosphoric Acid	2	Corrosion, Exclamation mark	4	Goggles, Gloves, Apron, Full-face respirator
D Hydrogen Peroxide	4	Flame over circle, Corrosion, Skull and Crossbones, Health Hazard	0	
E Acetylene	3	Flame, Gas cylinder, Exclamation mark	0	
F Methane	2	Flame, Gas cylinder	0	
G Ethylene Oxide	0		4	Gloves, Boots, Full-body suit, Supplied-air respirator
H Lithium, metal	0		4	Goggles, Gloves, Apron, Full-face respirator
I Acrylimide	0		3	Glasses, Gloves, Dust Mask
J Divinyl Benzene	0		0	
K Acrylonitrile	0		0	
L Potassium Peroxide	0		0	

Survey Instrument

The questionnaire covered the physical hazards, precautionary measures, potential health effects, preventive actions, and personal protective equipment (PPE). Equal emphasis was given to each

of the information categories above. An online survey tool (www.qualtrics.com) was used to administer the questionnaire via the internet to participants.

For each of the twelve trials, participants were presented a GHS product label, and then were asked to respond to six items for each label. The first item asked participants how many hazard pictograms (pictograms surrounded by a red border) were present on the label. This item was intended to serve as a distractor for the recall group and the data were not included in the analysis. The second survey item covered the physical hazards associated with the product. The third item pertained to potential health effects from exposure to the material. The fourth item covered preventive actions to reduce the potential for exposure to the product. The fifth survey item asked what type(s) of PPE should be worn when using the product. Finally, participants were asked to rate their level of perceived risk on a seven point Likert-type scale.

Survey items two through five were the survey items used to score each response. Each of these items was given equal weight in this analysis. In the event the label did not provide specific guidance for a particular survey item, participants were given full credit for that portion of the weighted response. For example, the sample label for chemical E, did not provide any specific guidance for personal protective equipment. Therefore, all participants were given full credit for this item for chemical E. The electronic survey tool also captured participant response times for individual survey items.

Procedure

The participants were presented twelve GHS format labels in random order using an electronic survey tool (www.qualtrics.com), after providing demographic information. The repeated measures design allowed for three labels to be presented for each condition of a 2x2

design. For each of the groupings in Table 7, the three labels would be assigned either four, three, or two hazard pictograms under the GHS classification for that particular chemical. All twelve chemicals were assigned the signal word “Danger”, which was not manipulated during the experiment.

Table 9. Study design for label survey

		Precautionary Pictograms	
		Present	Not Present
Hazard Pictograms	Present	Labels A, B, C	Labels D, E, F
	Not Present	Labels G, H, I	Labels J, K, L

For the naïve and professional participants, they were divided into two groups: reference and recall. The reference group had the label present on each screen presented and the recall group had the label presented first, then were asked to recall the information to respond to the survey items. Because of recruitment limitations, the workers only responded to the reference version of the survey when a label was present on each screen.

Both the label reference group and the recall group were presented the label prior to advancing to the survey items. The label reference group was able to refer to the label to respond to each survey item. The recall group was instructed to read the label, and then respond to the survey items. Then the process was repeated with instructions to read the subsequent labels and to respond to the survey items. Twelve trials were conducted for each participant. The participants in each stratum were randomly assigned to one of the groups, with the exception of the worker strata where all participants were assigned to the reference group. The survey (including the sample labels) is located in Appendix 7.

Repeated measures analysis of variance (ANOVA) was used to assess the effects of the presence of the hazard and precautionary pictograms and the participant's rating of perceived risk.

Results

There were 128 completed responses for this experiment. The data are located in Appendix 8. The responses to the survey items and to open ended questions were subjectively evaluated by a panel of safety researchers (n=3) to determine a point value and adhere strict grading criteria. An alpha level of 0.05 was used for all statistical tests.

Ability of GHS labels to convey information. Overall participants correctly responded to an average of 86% of the material on the survey. For the reference group, the naïve users correctly responded to 89%, the workers correctly responded to 91%, and the professionals correctly responded to 92% of the material on the survey. For the recall group, the naïve users correctly responded to 80% and the professionals correctly responded to 81% of the material on the survey.

The data collected for the professionals and the naïve users for both the reference group and the recall group (n=107) were analyzed to determine the effects between the treatments. There was a significant main effect between the reference group and the recall group, $F(1, 103) = 27.17$, $p < .001$. There was not a significant main effect for strata between the naïve users and professionals, $p = .26$, nor for the interaction between strata and group, $p = .53$. Since there were no data collected for the worker recall group, the analysis presented in the tables below

separates the data by treatment to independently examine effects within the reference treatment and the recall treatment.

Table 10. Analysis of variance for the presence of hazard pictograms for naïve users and professionals

Source	df	*F*	*p*
Hazard Pictograms	1	1.14	.29
Hazard Pictograms x Strata	1	3.35	.07
Hazard Pictogram x Group	1	6.72	.01
Hazard Pictogram x Strata x Group	1	2.67	.11
Error (Signal Word x Pictogram)	103		

Table 11. Analysis of variance for the presence of hazard pictograms for naïve users and professionals

Source	df	*F*	*p*
Precautionary Pictograms	1	5.26	.024
Precautionary Pictograms x Strata	1	0.26	.61
Precautionary Pictograms x Group	1	0.00	.99
Precautionary Pictograms x Strata x Group	1	1.48	.23
Error (Signal Word x Pictogram)	103		

Table 12. Analysis of variance for the presence of Hazard Pictograms x Precautionary Pictograms for naïve users and professionals

Source	df	*F*	*p*
Hazard Pictograms x Precautionary Pictograms	1	5.74	.018
Hazard Pictograms x Precautionary Pictograms x Strata	1	3.28	.07
Hazard Pictogram x Precautionary Pictograms x Group	1	0.60	.44
Hazard Pictogram x Precautionary Pictograms x Strata x Group	1	0.02	.88
Error (Signal Word x Pictogram)	103		

Ability of GHS labels to convey information for the reference group. For the naïve users, workers, and professionals in the reference group (n=73), there was not a main effect for strata, $p = .23$.

The hazard pictograms did not have a significant main effect on the participants correctly responding to the survey items, $p = .13$, nor did the interaction between hazard pictograms and strata, $p = .97$. The precautionary pictograms did have a significant main effect $F(1, 70) = 5.36$, $p = .024$. The interaction between precautionary pictograms and strata was not significant, $p = .82$. The interaction between hazard and precautionary pictograms was not significant, $p = .55$, but the three way interaction between hazard pictograms, precautionary pictograms, and strata was significant, $F(2, 70) = 3.84$, $p = .026$.

Ability of GHS labels to convey information for the recall group. For the naïve users and professionals in the recall group (n=55), there was not a main effect for strata, $p = .77$.

The hazard pictograms did have a significant main effect on the participants correctly responding to the survey items, $F(1, 53) = 5.73$, $p = .020$. The interaction between hazard pictograms and strata was significant, $F(1, 53) = 5.13$, $p = .028$. The precautionary pictograms

did not have a significant effect, $p = .16$, nor did the interaction between precautionary pictograms and strata, $p = .29$. The interaction between hazard and precautionary pictograms was higher than the alpha level for this study, $p = .077$. The three way interaction between hazard pictograms, precautionary pictograms, and strata was not significant, $p = 0.27$.

Perceptions of risk for GHS format labels. For all participants, the effect of strata was significant for ratings of perceived risk, $F(2, 125) = 3.25$, $p = .042$. The participants indicated a higher rating of perceived risk when the hazard pictograms were not present, $F(1, 125) = 13.66$, $p < .001$. This is contrary to the research hypothesis that the presence of hazard pictograms would increase the perceived risk by participants. The presence of the precautionary pictograms did have a significant main effect, $F(1, 125) = 26.12$, $p < .001$, which increased the perceived risk rating by the participants. The interaction between hazard and precautionary pictograms was significant, $F(1, 125) = 12.94$, $p < .001$. This interaction was significant because presence of pictograms had an opposite effect on the perceived risk ratings for the hazard and the precautionary pictograms.

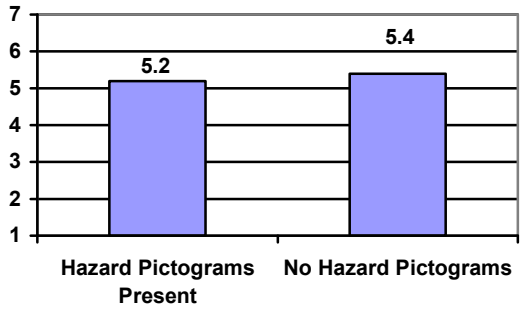

Figure 5. Chart of average perceived risk for Hazard pictograms for the naive users and the professional in both the reference and recall groups.

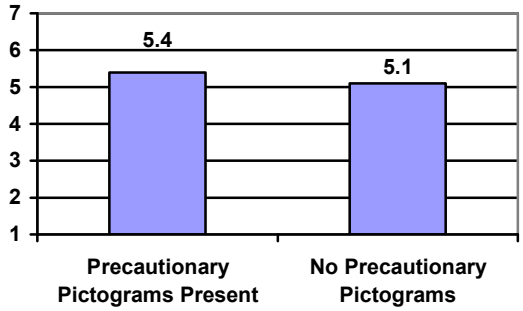

Figure 6. Chart of average perceived risk for the Precautionary pictograms for the naive users and the professional in both the reference and recall groups.

Perceptions of risk for GHS format labels for the reference group. For the naive users, workers, and professionals in the reference group (n=74), there was a significant effect for the presence of the hazard pictograms, F (1, 71) = 9.68, p = .003. Participants provided higher ratings of perceived risk when the hazard pictograms were not present than when the hazard pictograms were present on the label (Figure 4). This is contrary to the research hypothesis that the presence of hazard pictograms would increase the perceived risk by participants. The presence of the precautionary pictograms also was a significant effect, F (1, 71) = 22.4, p = <.001. The interaction between hazard pictograms and precautionary pictograms was significant, F (1, 71) = 14.93, p = <.001. This interaction was significant because presence of pictograms

had an opposite effect on the perceived risk ratings for the hazard and the precautionary pictograms. There were no other significant effects between strata and condition.

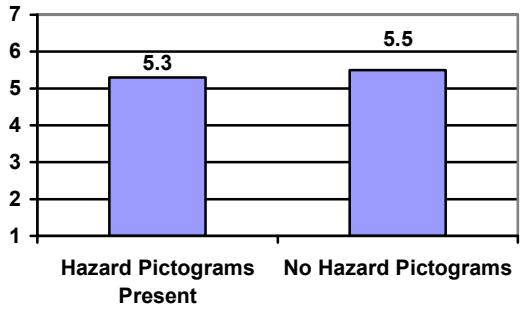

Figure 7. Chart of average perceived risk for the Hazard pictograms for the reference group.

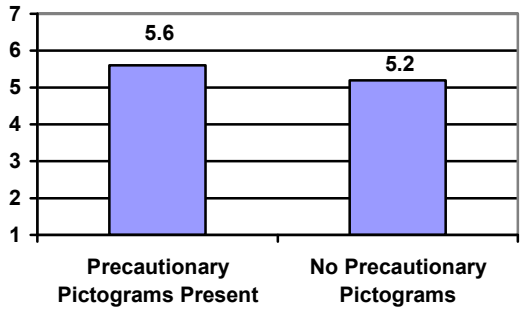

Figure 8. Chart of average perceived risk for the Precautionary pictograms for the reference group.

Perceptions of risk for GHS format labels for the recall group. For the naive users and professionals in the recall group (n = 54), the presence of the precautionary pictograms did have a significant main effect F (1, 52) = 8.91, p = .004, with the participants indicating higher ratings of perceived risk. The interaction between hazard and precautionary pictograms was significant, F (1, 52) = 5.47, p = .023, as well as the three-way interaction between hazard pictograms, precautionary pictograms, and strata, F (1, 52) = 5.01, p = .030. The two way interaction was significant because presence of pictograms had an opposite effect on the perceived risk ratings for the hazard and the precautionary pictograms. For the three way interaction, the naïve users

and the professionals both rated the perceived risk as higher for the labels when the hazard pictograms were not present and the precautionary pictograms were present, and the professionals indicated a larger difference between the perceived risk ratings than the naïve users (Figure 9).

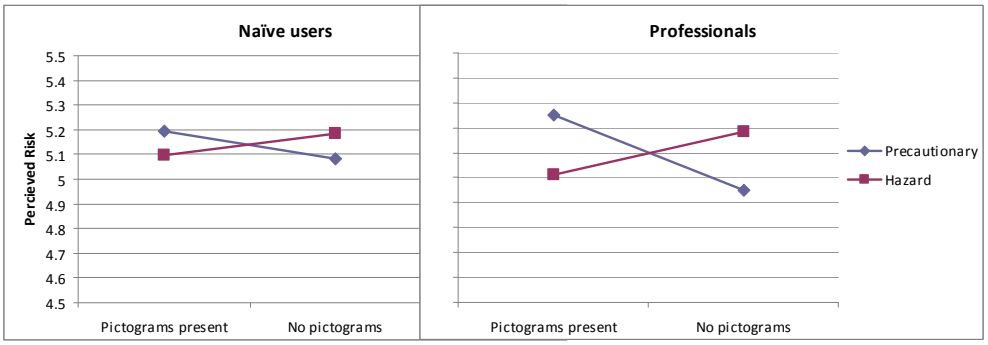

Figure 9. Plots of average perceived risk ratings for naïve users and professionals for the three way interaction of strata, hazard pictograms, and precautionary pictograms.

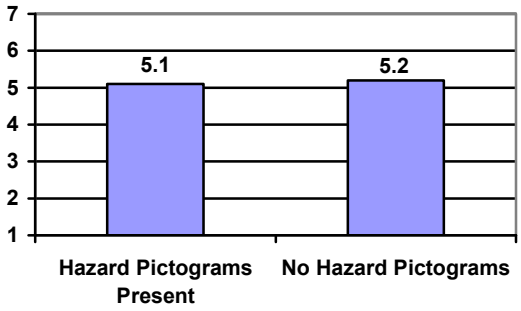

Figure 10. Chart of average perceived risk for Hazard pictograms for the recall group.

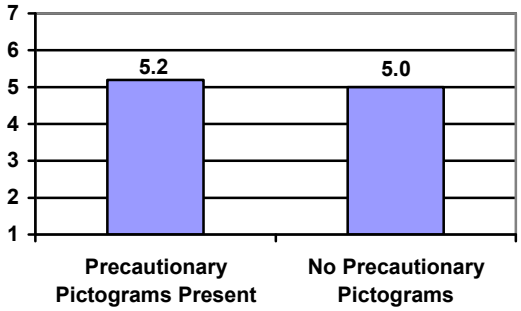

Figure 11. Chart of average perceived risk for Precautionary pictograms for the recall group.

Time required to respond to different label formats. The survey tool was able to record the server side response times for individual survey items. This analysis was performed for the reference group and the recall group after the outliers were removed from the data set. Outliers were defined as those response times greater than 1.5 times the inter-quartile range. Prior to performing the analysis, the response times for the individual questions were summed for each label. The summation of the response times were used to determine if there was a difference in the response time for the presence of the pictograms.

Reference group. For the naïve users, workers, and professionals there were 73 participants with no missing values for the time data in the reference group (n=73). The response time was not recorded for one participant. The effect for strata was not significant, p = .07. The presence of the hazard pictograms did not have a significant effect, p = .75, nor did the presence of the precautionary pictograms, p = .85. None of the interactions between hazard pictograms, precautionary pictograms, and/ or strata were significant.

Reference group with outliers removed. For the time data after the removal of 13 outliers, for naïve users, workers, and professionals in the reference group (n=60), there was not a main effect for strata, p = .16. The presence of the hazard pictograms did have a significant main effect $F(1, 57) = 10.94$, p = .002. The precautionary pictograms did not have a significant main effect on the participants correctly responding to the survey items, p = .89. The interaction between hazard and precautionary pictograms was not significant, p= .30.

Recall group. For the naïve users and professionals, there were fifty-five participants in the reference group (n=55). There was not a main effect for strata, $p = .12$. The presence of the hazard pictograms not did have a significant effect, $p = .30$, nor did the presence of the precautionary pictograms, $p = .92$. The interaction between hazard and precautionary pictograms was significant $F(1, 53) = 5.22$, $p = .026$.

Recall group with outliers removed. After the ten outliers were removed from the response times, for naïve users and professionals in the recall group (n = 45), there was not a main effect for strata, $p = .12$. The presence of the hazard pictograms did not have a significant main effect, $p = .11$, nor did the presence of the precautionary pictograms, $p = .29$. The other interactions were not significant.

Discussion

The results of this study suggest the presence of pictograms may improve the ability of labels to communicate safety information. The presence of the precautionary pictograms leads to improved response to the survey items and to an increase in perceived risk ratings by the participants. These findings should provide evidence as to the potential benefit of including precautionary pictograms on GHS labels in the future. It should be noted that while pictograms may provide a benefit to the user in terms of the ability of the label to convey safety information and increase their rating of perceived risk, labels which do not include these pictograms would meet the current OSHA HCS and the most recent ANSI Z129.1 standard (2006) .

The results of this study suggest the presence of pictograms may improve the communication of safety information. Hazard and precautionary pictograms may be used on SDS and labels and

still be in compliance with the current Hazard Communication Standard (OSHA, 1983), and the voluntary consensus standards ANSI Z400.1 (2004) and ANSI Z129.1 (2006). The use of hazard pictograms or the names of the hazard pictograms are required on the SDS in the most recent version of GHS (United Nations, 2009a) and the Notice of Proposed Rulemaking by OSHA, which has not been finalized by OSHA at the time of this study. The use of precautionary pictograms is not addressed in the most recent version of GHS (United Nations, 2009a). Interestingly, the sample SDS used for comprehension testing performed by the United Nations Institute for Training and Research (UNITAR) (2007) did not have GHS hazard pictograms or the pictogram's names present on the SDS.

The presence of the precautionary pictograms led to improved response rates to the survey items and to an increase in perceived risk ratings by the participants. This research suggests there may be a benefit for including precautionary pictograms on GHS product labels. This finding was consistent across the naive users, the workers, and the professionals participating in this study. However, the applicability of this finding may be limited in practice because this study did not evaluate if the inclusion of the precautionary pictograms would alter behavior such as the increased use of personal protective equipment or other preventive actions which may reduce the risk of a potential exposure to a chemical product. Attempting to study realistic problems regarding safety information is challenging because measuring participants' precautionary behavior is difficult. With respect to response time, the presence of the pictograms was significant for the reference group. This finding should help support the use of pictograms on SDS and labels to serve as guide posts to help decrease the amount of search time users need to find information.

Future research may examine the change in the proportion of individuals whom read safety information when pictograms are present on the label in a given scenario. If the GHS hazard pictograms are incorporated in to the HCS, then it may be possible to evaluate the effects of training for the standardized pictograms.

The use of a survey to measure precautionary behavior of individuals limits the findings of this research. The presence of precautionary pictograms may improve response to the measures used in this survey, but may not translate to increased use of personal protective equipment or other preventive actions which may reduce the risk of a potential exposure to a chemical product.

Chapter 5 –
The Role of Performance Based Qualifiers in the Interpretation of GHS Hazard and Precautionary Statements

Abstract

Performance based qualifiers are commonly used in natural language to modify an instruction. An example may be an instruction to "push button firmly" where the command to "push button" has been modified to include the use of the term "firmly" to convey additional information to the user. While this example is not related to chemical hazard communication, performance based qualifiers are used in both hazard and precautionary statements and may soon be regulated under the Hazard Communication Standard (Occupational Safety and Health Administration, 2009), pending the inclusion of the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS) (United Nations, 2009). In 14 of tested 24 scenarios, there were significant differences in responses from naïve users, workers, and professionals. Alternative wording for the hazard and precautionary statements was also tested using the same scenarios. This study suggests the presence of performance based qualifiers in hazard and precautionary phrases may not be necessary for adequate communication and may not improve understanding.

Introduction

What does "several" mean? One may be asked to purchase several items at a store or wash one's hands for several minutes. The answer depends on the context of the instruction as

well as individual differences. This study addresses the use of performance based qualifiers, such as “several”, used in hazard and precautionary statements provided in the third revised edition of the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS) (United Nations, 2009). Performance based qualifiers are frequently used in hazard communication to modify precautionary statements. An example may be for an individual to “wash” after exposure to a material. The precautionary statement of “wash” may be modified by the use of a performance based qualifier to include the word “several,” with a time element so the statement becomes “wash for several minutes.” The use of the performance based qualifier allows the reader to interpret the meaning of the precautionary statement. This is in contrast to an explicit statement of “wash for 15 minutes” which provides a concrete amount of time to wash following exposure to a material.

The Hazard Communication Standard (HCS) adopted by the Occupational Safety and Health Administration (OSHA) (1983) is a performance standard and does not prescribe how to communicate hazard and precautionary information, only that this communication must occur to potential users. The inclusion of the GHS into HCS (Occupational Safety and Health Administration, 2009) would prescribe the use of the GHS hazard and precautionary statements for hazard communication, but allow manufacturers to add supplementary information.

Performance based qualifiers are part of 35 precautionary statements provided by the GHS (United Nations, 2009). Since these statements are intended to cover many potential combinations of inherent hazards and scenarios for hazard communication, the GHS statements attempt to use the concept of vagueness in natural language to convey additional information to the user. There are 205 hazard and precautionary phrases in the third revised edition of the GHS (United Nations, 2009) and no published research tests the comprehension of these phrases.

There has been relatively little research specific to the area of chemical hazard communication. An unpublished master's thesis from Purdue University (DeSalvo, 1992) is the only study which attempts to evaluate comprehension of hazard and precautionary phrases for chemical hazard communication. The present study will not attempt to develop conclusions about the adequacy of these phrases, but will focus on systematically exploring the effects of performance based qualifiers. This study also will attempt to improve the understanding of how naïve users, workers, and professionals interpret these statements and their perceived risk.

Literature review

Fuzzy set theory for linguistic hedges

Fuzzy set theory allows quantitative modeling of interpretation of performance based qualifiers. In order to quantify the meaning of performance based qualifiers, Zadeh (1972) proposed to attach fuzzy values to linguistic hedges. These linguistic hedges allow for the use of fuzzy values to quantify the linguistic variable. For example, the set of values for the linguistic variable "distance" might be {very close, close, sufficient, far, very far}. The fuzzy set would map the values typically between 0 and 1, between distance and linguistic values. The fuzzy set for distance may be:

Distance = {0 for 1 ft, .25 for 50 ft, 0.5 for 100 ft, 0.75 for 150, and 1 for 200 ft}

Applying fuzzy set theory to performance based qualifiers

Three studies have attempted to investigate the use of applying fuzzy set theory to safety communication, and only the Lehto, House & Papastavrou (2000) study has attempted to apply fuzzy set theory to chemical hazard communication. Kreifeldt and Rao (1986) applied fuzzy set

theory to linguistic variables and qualifiers to terms used in warnings and instructions. Karwowski, Mulholland, Ward, & Jagannathan (1987) investigated the potential risk of overexertion injuries from the use of performance based qualifiers to describe loads, lifting frequency, and weight locations.

Lehto et al. (2000) looked at the interpretation of performance based qualifiers for hazard communication. In this study, five phrases were included as part of the data collection from the DeSalvo (1992) study. Participants were asked to respond to these five items after responding to 75 other phrases. The study design allowed for three unbalanced groups to each respond to one (of three) versions of the survey. One version offered no context for each of the five questions. The second offered a high context effect for each item and the third version offered a low context effect for each item. The study results were unbalanced because they were included as part of a larger paper based survey and participants were not required to respond to all items.

Perceived risk

Research on the concept of risk suggests people's perceptions are determined by a combination of severity and likelihood information (Slovic et al., 1980). Previous research on warning labels has attempted to address user's perception of risk. While Otsubo (1988), found no significant effect the different types of warning labels in her study, Wogalter, Young, Brelsford, & Barlow (1999) have shown high severity warnings produced higher hazard ratings. Wogalter and Barlow (1990) suggest the injury severity on a warning label influences user ratings of risk, but no effect for the likelihood of an injury. In a study by Friedmann (1988), the effect of adding pictogram warning information to a written warning was not shown to increase compliance, but there was a significant effect between the perceived hazard of the product and

reading, following, and recalling the warning. This investigation evaluates if there is a difference in the level of perceived risk for chemical product labels containing pictograms and/or signal words. Lower number GHS category hazards represent the potential for more severe effects from the material and higher number category hazards represent potentially less severe effects. This is the opposite of the National Fire Protection Association (NFPA) system in which higher number categories represent potentially more severe hazards.

Method

Objective and Hypotheses

The objective of this experiment is to use GHS format product labels, either with hazard and precautionary pictograms present or not, to respond to a survey about the information present on each sample label. Participants would then respond the survey questions about each scenario, using the information provided. The use of fuzzy set theory allows the definition of membership sets for different performance based qualifiers used in safety communication. The use of these performance based qualifiers may be applied to other precautionary statements within GHS and may be applicable to other domains as well. Exploring effects of context may improve the understanding of how different situations, in combination with the performance based modifiers, can influence the behavior of workers.

Hypothesis 1: There is no significant difference between participants' responses if performance based qualifiers are used in precautionary statements

H_0: $\mu_{performance\ based\ qualifiers\ present} = \mu_{performance\ based\ qualifiers\ not\ present}$

H_1: $\mu_{performance\ based\ qualifiers\ present} \neq \mu_{performance\ based\ qualifiers\ not\ present}$

Hypothesis 2: There is no significant difference between participant responses to a questionnaire between naïve users, workers, and professionals.

H_0: $\mu_{naïve\ users} = \mu_{workers} = \mu_{professionals}$

H_1: $\mu_{naïve\ users} \neq \mu_{workers} \neq \mu_{professionals}$

Hypothesis 3: There is no significant difference between perceived risk for naïve users, workers, and professionals.

H_0: $\mu_{naïve\ users} = \mu_{workers} = \mu_{professionals}$

H_1: $\mu_{naïve\ users} \neq \mu_{workers} \neq \mu_{professionals}$

Hypothesis 4: There is no significant difference between perceived risk when hazard pictograms are present.

H_0: $\mu_{hazard\ pictograms} = \mu_{hazard\ pictograms\ not\ present}$

H_1: $\mu_{pictograms} \neq \mu_{hazard\ pictograms\ not\ present}$

Hypothesis 5: There is no significant difference between perceived risk when a signal word is present.

H_0: $\mu_{signal\ word} = \mu_{signal\ word\ not\ present}$

H_1: $\mu_{signal\ word} \neq \mu_{signal\ word\ not\ present}$

Hypothesis 6: There is no significant difference between perceived risk between higher category GHS hazards and lower category GHS hazards.

H_0: $\mu_{higher\ category\ GHS\ hazards} = \mu_{lower\ category\ GHS\ hazards}$

H_1: $\mu_{higher\ category\ GHS\ hazard} \neq \mu_{lower\ category\ GHS\ hazards}$

Participants

Participants were divided into three strata: naïve users, workers, and professionals. The naïve users and the professionals were also divided into two groups, one which responded to the GHS statements and one which responded to modified statements in which the qualifiers had been either added or removed. Due to recruitment issues, workers only responded to the survey with the GHS wording for the hazard and precautionary phrases. For this study, naïve users were Auburn University undergraduate psychology students, workers were members of the United Steelworkers Union (USW), and professionals were members of selected professional societies (the American Industrial Hygiene Association (AIHA), the American Society for Safety Engineers (ASSE), and the Society for Chemical Hazard Communication (SCHC)). The naïve users received extra credit in their psychology courses as a participation incentive. The workers received $35 for completing the survey and the professionals were entered in a lottery with cash prizes of $200, $150, and $100. The naïve users were one hundred nineteen (n=119) Auburn University undergraduate students were recruited as participants from their psychology classes. Twenty four (n=24) workers and sixty four (n=64) professionals were recruited via e-mail invitations distributed to the USW and selected professional societies, respectively. Demographic information was collected and participants responded to questions to establish their knowledge of hazard communication.

Table 13.Participants' demographic profiles.

	N	Naïve Users	Workers	Professionals
Participants	**207 (100%)**	**119 (57%)**	**24 (12%)**	**64 (31%)**
Gender				
Male	88 (43%)	38 (32%)	15 (63%)	35 (55%)
Female	119 (57%)	81 (68%)	9 (37%)	29 (45%)
Self rating of HAZCOM knowledge				
Below Average	80 (39%)	79 (66%)	1 (4%)	0 (0%)
Average	56 (27%)	36 (30%)	10 (42%)	10 (16%)
Above Average	71 (34%)	4 (3%)	13 (54%)	54 (84%)

Participants were required to read an online information letter approved by the Auburn University Institutional Review Board (IRB) prior to participation in the study. Participation was anonymous, with no directly identifiable information collected from any of the participants. Thus, all of the information collected was self reported and not subject to verification by the investigators.

Design and Procedure

Thirty-five of the 205 statements (17%) in the third revised edition of the GHS (United Nations, 2009a), contain performance based qualifiers, similar to the language operators described by Hersch and Caramazza (1976). One example would be the precautionary statement "Wash with plenty of soap and water" which includes the term "plenty" as the performance based qualifier. An electronic survey (www.qualtrics.com) was used to provide potential industrial scenarios and selected elements of hazard communication information that might be present on a label to gauge participant's response to a hazard. Twelve hazard scenarios were used for lower number category hazards and twelve hazard scenarios were used for higher number category hazards. Lower number GHS category hazards represent the potential for more severe effects and higher number category hazards represent potentially less severe effects. This is the opposite of the National Fire Protection Association (NFPA) system in which higher

number categories represent potentially more severe hazards. Under the GHS, the lower number hazard categories would be assigned the signal word "Danger" and the higher number hazard categories would be assigned the signal word "Warning". There were two versions of the electronic survey. In the first version, participants responded to the 24 scenarios using the GHS phrases from the third revised edition of the GHS (United Nations, 2009) provided for that scenario to examine the differences between user groups. In the second version, participants responded to the same 24 scenarios where the communication about the chemical had been modified to provide alternate wording which either added or removed performance based qualifiers from the GHS phrases to evaluate the effects of including performance based qualifiers in high context scenarios.

The GHS hazard and precautionary statements are used for specific classifications within the system. The classifications will be used to determine the contexts to be tested and one item will not specify the context. If there are multiple classifications for a similar hazard (which use the same hazard statement), then one context condition will be created for that hazard. For example, a precautionary statement may be assigned to the hazard class for oxidizing liquids, oxidizing solids, and oxidizing gases. In this example, one context would be created for oxidizer.

Results

Interpretation of GHS phrases by different groups of potential users

For 14 of the 24 scenarios, the Pearson Chi-square results indicate a significant difference between the responses for the naïve users, workers, and professionals. In general, the professionals were more conservative in their responses (e.g. longer wash times, longer distances

from potential hazards) than others, but this shift was only statistically significant in 58% of the scenarios. The study design was based on a 2x2x2 block design with three repeated measures. For each condition, one scenario would address the exposure or contact with a material, another would involve a small volume of material, and the third scenario would have a large volume of material. These general groupings were used to create a range of potential industrial scenarios for the participants to respond. The presence of a signal word and a GHS pictogram specific to the hazard classification was manipulated between each of the conditions.

Scenarios for lower number GHS hazard categories

The effect of strata was significant for seven of the twelve scenarios which represented the potentially more hazardous materials and the results are presented in Table 2. All four of the scenarios related to wash time and three of the four which involve a large amount of material were significant. There were no differences in the four scenarios which involved smaller amounts of material.

Table 14. Scenario descriptions, hazard and precautionary statements and Chi-square results for higher category number GHS hazards. The significant Chi-square results are in bold.

Scenario	**Hazard and Precautionary Statement(s)**	**χ^2 (1, *N* = 115)**
Signal word present, Hazard pictogram present		
1) A one liter (1 l) metal gas sample cylinder is leaking outdoors.	Extremely flammable gas Keep away from open flames. - No smoking.	df = 4 6.32 p = .18
2) While a rail car was filling with material, the vapors inside the car ignite causing a fire at the load rack. The flow of material to the rail car was stopped and the deluge system was activated. The rail car had been filled with 100,000 lbs (about 12,000 gallons) at the time the fire began. What would be a safe distance to evacuate people from the burning rail car?	May cause fire or explosion; strong oxidizer In case of major fire and large quantities: Evacuate area. Fight fire remotely because of risk of explosion.	**df = 4** **23.37** **p < .01**
3) You spill about one teaspoon (~5 mL) of material on your arm. For how many minutes should you rinse your arm?	Causes severe skin burns and eye damage IF ON SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water.	**df = 6** **23.08** **p < .01**

Table 14 continued.

Signal word present, Hazard pictograms not present		
4) A metal aerosol can has a small puncture and is releasing its contents outdoors. How far away (in feet) from the release should you attempt to eliminate any potential ignition sources?	DANGER - Extremely flammable aerosol Keep away from sparks. - No smoking.	df = 2 2.54 p = 0.28
5) There is a large fire in a section of the warehouse where 40 pallets of material are stored. What distance (in feet) from the fire should people be evacuated for the explosion risk?	Explosive, fire, blast or projection hazard. In case of fire; evacuate area. Explosion risk in case of fire. DO NOT fight fire when fire reaches explosives.	**df = 4** **25.00** **p < .01**
6) A coworker was connecting a hose to unload a truck. The hose ruptured and about one teaspoon (~5 mL) of material splashed into their eyes. How many minutes should they rinse their eyes before removing their contacts?	Causes serious eye damage IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.	**df = 4** **23.16** **p < .01**
Signal word not present, Hazard pictogram present		
7) A 55 gallon drum full of liquid material has a loose lid. How far away (in feet) should you keep any sources of heat or sparks?	Extremely flammable liquid and vapor Keep away from heat and sparks. Keep container tightly closed.	df = 4 2.14 *p* = .71
8) You are asked to move 10 pallets of an organic peroxide. What distance (in feet) should the pallets be from other materials inside a warehouse?	Heating may cause an explosion. Store away from combustible materials. Store away from other materials.	df = 2 1.75 *p* = .42
9) A coworker had a 1/2 inch (1 cm) tear in a glove and the material they were working with came in contact with their skin. How many minutes should they wash their hands?	Toxic in contact with skin. IF ON SKIN: Wash with plenty of soap and water.	**df = 6** **17.06** ***p* = 0.01**
Signal word not present, Hazard pictogram not present		
10) A fork truck has damaged the lid on a 55 gallon drum of material. How far away (in feet) should you keep any sources of heat or sparks from the open drum?	Highly flammable liquid and vapor Keep away from heat and sparks. Keep container tightly closed.	df = 4 8.84 p = .06
11) Ten (10) totes of organic peroxide have arrived at the loading dock. The totes need to be moved from the loading dock to another location in the warehouse. What distance (in feet) should the pallets be from other materials?	Heating may cause a fire or explosion. Keep away from clothing. Store away from other materials.	**df = 8** **16.89** **p = .03**
12) A coworker has a 1/2 inch (1 cm) tear in a glove and was exposed to a material they were using. For how many minutes should they wash their hands?	Fatal in contact with skin. IF ON SKIN: Gently wash with plenty of soap and water. Call a POISON CENTER if you feel unwell. Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.	**df = 6** **25.67** **p < .01**

The plot of the cumulative distributions in Figure 2 shows all three groups have similar membership functions for Scenario 1. The Pearson Chi-square test indicates a significant difference for Scenarios 2 and 3. The plot for Scenario 2 (Figure 6) shows a significant shift in the membership function for the professionals. The pattern of the membership functions in

Figure 5 shows the naïve users have the least conservative response followed by the workers, and the professionals show the most conservative response. In Figure 7, the membership functions for Scenario 3 follows the same pattern discussed above for the three groups and again the Pearson Chi-square indicated a difference between the groups. The large shift in the function for the professionals and workers at 15 minutes may be a result of previous knowledge for the workers and the professionals as a common practice to wash for 15 minutes following an exposure.

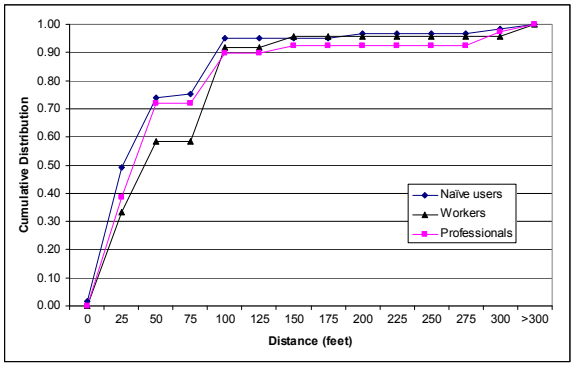

Figure 5.Cumulative Distributions for Scenario 1 for Flammable Gas Category 1.

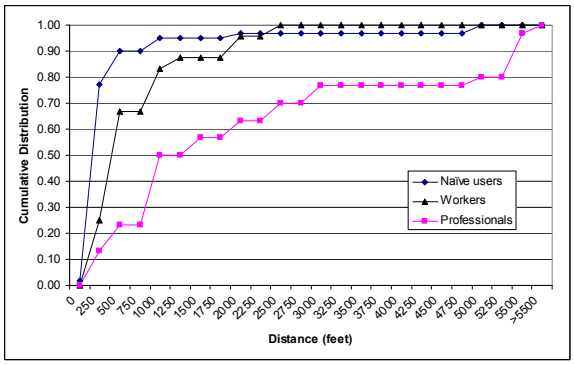

Figure 6. Cumulative Distributions for Scenario 2 for Oxidizing Liquids Category 1.

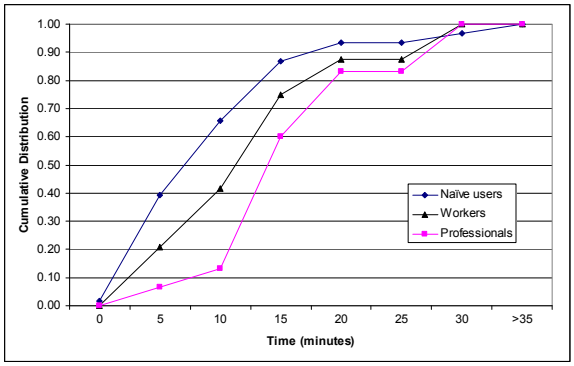

Figure 7. Cumulative Distributions for Scenario 3 for Skin Corrosion Category 1A.

The Pearson Chi-square test indicates a significant difference for Scenarios 5 and 6. Scenario 5 involved a large fire in a warehouse and it can be observed in Figure 9 the professionals indicated a more conservative distance from the hazard than the other two groups. Figure 8 for Scenario 4, is similar to Scenario 1, the membership functions for all three groups follow the same pattern. The responses for Scenario 5 shows the pattern of naïve users responding with the least conservative values, then workers, then professionals responding with the most conservative values. In Figure 10 (Scenario 6), the membership function for the professionals crossed over the worker response twice at 15 minutes and 30 minutes and crossed the naïve users at 30 minutes.

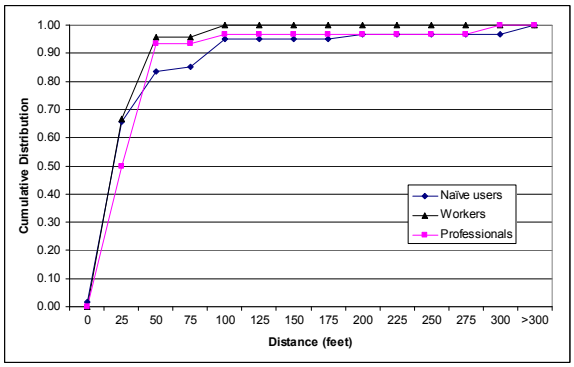

Figure 8.Cumulative Distributions for Scenario 4 for Flammable Aerosol Category 1.

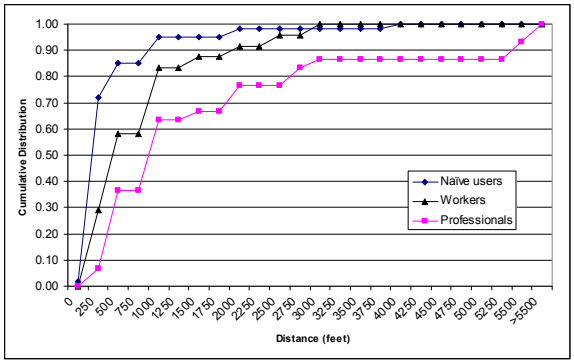

Figure 9. Cumulative Distributions for Scenario 5 for Explosives Division 1.2.

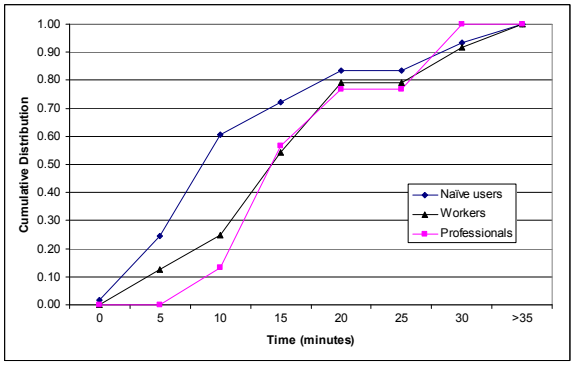

Figure 10. Cumulative Distributions for Scenario 6 for Eye Damage Category 1.

The statistical tests do not indicate any significant findings for Scenarios 7 or 8. The membership functions for Scenario 7 and Scenario 8 were very similar for the three groups. For Scenario 9, Chi-square test does indicate a difference between the strata. For this scenario, the workers and professionals both see a large percentage increase at 15 minutes similar to the other wash scenarios.

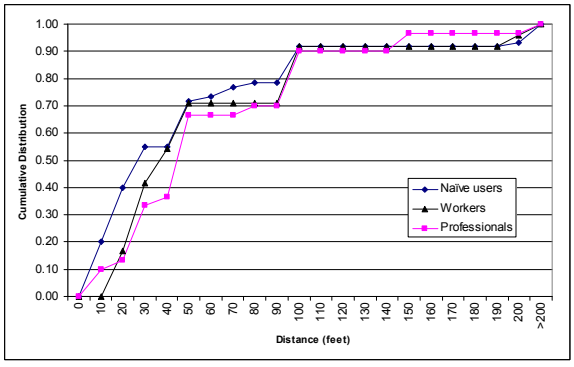

Figure 11. Cumulative Distributions for Scenario 7 for Flammable Liquids Category 2.

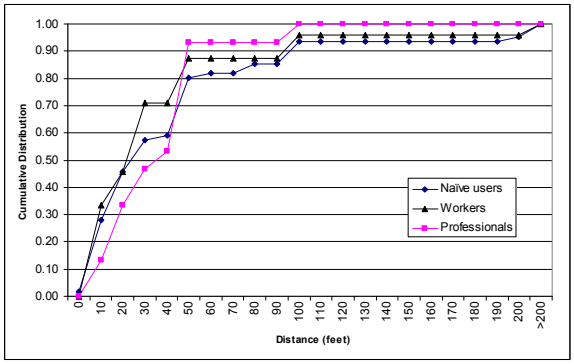

Figure 12. Cumulative Distributions for Scenario 8 for Organic Peroxides Type A.

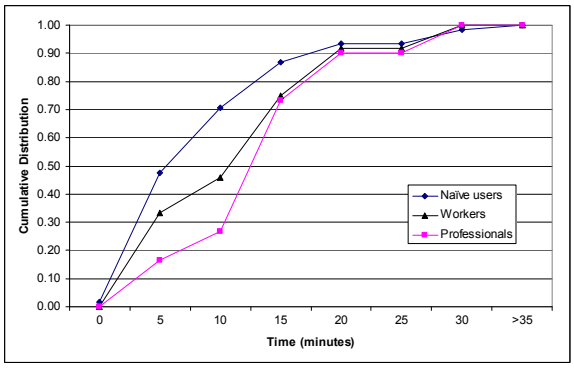

Figure 13. Cumulative Distributions for Scenario 9 for Acute Toxicity – Dermal Category 3.

Scenarios 11 and 12 have significant Chi-square results and indicate differences between the strata which can be observed in Figures 15 and 16. The results for Scenario 10 were not significant.

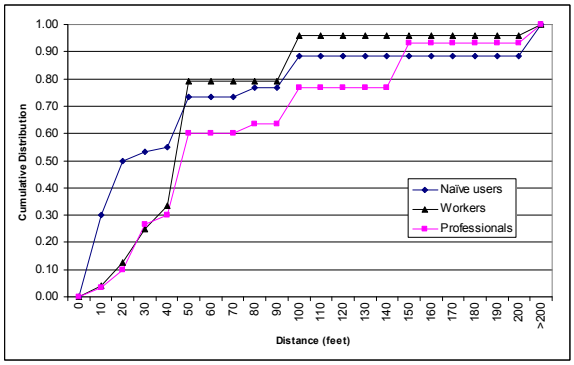

Figure 14. Cumulative Distributions for Scenario 10 for Flammable Liquids Category 1.

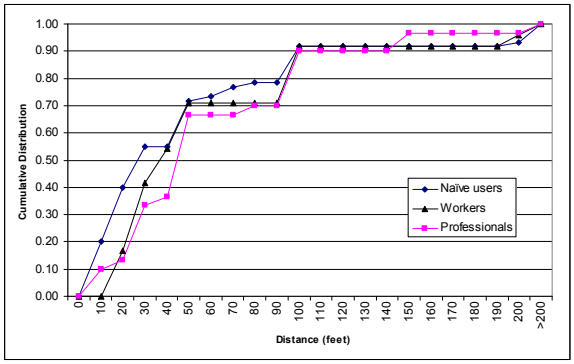

Figure 15. Cumulative Distributions for Scenario 11 for Organic Peroxides Type B.

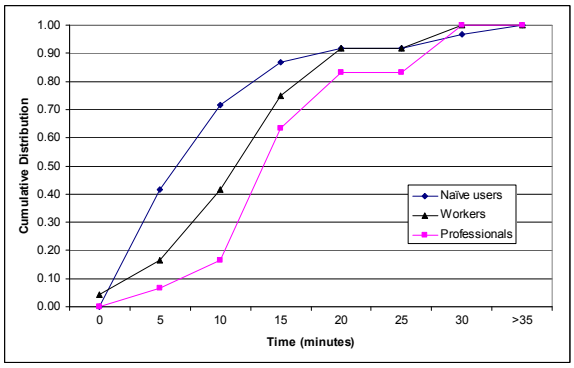

Figure 16. Cumulative Distributions for Scenario 12 for Acute Toxicity – Dermal Category 1.

Scenarios for higher number GHS hazard categories

The effect of user group was significant for seven of the twelve scenarios and the results are presented in Table 2. All four of the scenarios related to wash time and three of the four which involve a large amount of material were significant. There were no differences in the four scenarios which involved smaller amounts of material.

Table 15. Scenario descriptions, hazard and precautionary statements and Chi-square results for higher category number GHS hazards.

Scenario	Hazard and Precautionary Statement(s)	χ^2 (N = 115)
Signal word not present, Hazard pictograms present		
13) A pipe fitting is leaking a material that is pooling on the ground inside a containment area. How far away from the leak (in feet) would be a safe distance for personnel?	In contact with water releases flammable gas Handle under inert gas. Protect from moisture	**df = 4** **13.35** **p = .01**
14) There is a pallet with four 55-gallon drums near the boiler. The boiler is runs at 500 °F. How far from the boiler (in feet) should the pallet be stored?	Heating may cause a fire Keep away from open flames and hot surfaces.	df = 4 3.26 p = .52

Table 15 continued. Scenario descriptions, hazard and precautionary statements and Chi-square results for higher category number GHS hazards.

15) A coworker was connecting a hose to unload a truck. The hose ruptured and splashed material into their eyes. For how many minutes should your coworker rinse their eyes before removing their contacts?	Causes eye irritation IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.	**df = 8** **24.46** **p < .01**
15B) A coworker was connecting a hose to unload a truck. The hose ruptured and splashed material into their eyes. After they remove their contacts, they continue to rinse their eyes. What is the TOTAL amount of minutes they should rinse their eyes?	Causes eye irritation IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.	df = 2 2.35 p = .31
Signal word not present, Hazard pictograms present		
16) Gas is leaking from a weld at an elbow in a 2" process pipe. How far away from the leak (in feet) would be a safe distance for personnel?	Flammable gas. Keep away from open flames. - No smoking. Leaking gas fire: do not extinguish, unless leak can be stopped safely.	**df = 2** **19.93** **p < .01**
17) Maintenance is setting up to perform hot work (cutting and welding) to install a new section of piping. You notice a pallet of material in bags next to where they will be working. Your supervisor asks you to move the pallet. What is the minimum safe distance (in feet) to move the material from the hot work?	May intensify fire; oxidizer. Keep away from heat.	df = 4 8.24 p = .08
18) A fellow worker was connecting a hose to unload a truck. The hose ruptured and material splashed into their eyes. How many minutes should they rinse their eyes before removing their contacts?	Causes serious eye irritation IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.	df = 6 6.18 p = .40
Signal word not present, Hazard pictograms present		
19) A gas cylinder has been chained to the wall 5 feet (~1.5 m) from a process oven. You decide to record the temperature near the gas cylinder because you are concerned about the hazard stated above. What is the maximum temperature that you would leave the cylinder in the current location near the process oven?	Contains gas under pressure; may explode if heated. Protect from sunlight. Store in a well-ventilated place.	df = 6 4.17 *p* = .65
20) You are unloading pallets of material from a truck and moving them to their designated location in the warehouse. What distance (in feet) should this be stored away from other materials?	Self-heating in large quantities; may catch fire Maintain air gap between stacks/pallets. Store bulk masses greater than 500 lbs at temperatures not exceeding 125 ^{o}F. Store away from other materials.	**df = 4** **10.6** **p < .01**
21) Five drops of material leak from a hose connection and land on your pants. You are in a hurry to get home at the end of your shift and leave the plant after changing your clothes. You go home and later that evening you notice skin irritation on your leg. Since you selected that you would wash your leg, for how many minutes would you wash?	May cause an allergic skin reaction. IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical attention.	**df = 6** **N=97** [a] **14.93** **p = .02**

Table 15 continued. Scenario descriptions, hazard and precautionary statements and Chi-square results for lower category number GHS hazards.

Signal word not present, Hazard pictogram not present		
22) What would you think is the maximum storage temperature for a refrigerated gas? Gases of this type when heated may cause a pressure rise, a severe risk of bursting, and subsequent explosion.	Contains refrigerated gas; may cause cryogenic burns or injury Store in a well-ventilated place.	**df = 10** **28.65** **p < .01**
23) Maintenance is setting up to perform hot work (cutting and welding) on a machine that has been tagged out and prepared for the repair by the previous shift. You notice a pallet of material in bags next to the machine. Your supervisor asks you to move the pallet. What is the minimum safe distance (in feet) to move the material from the hot work?	May intensify fire; oxidizer Keep away from heat.	df = 6 3.20 p = .78
24) Material sprays from a 1" pipe elbow and lands on your hard hat and shirt. You move quickly to the nearest safety shower, start the water flow, and remove your hard hat and shirt. How many minutes would you wash after removing your shirt?	Causes skin irritation. IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical attention.	**df = 6** **26.01** **p < .01**

[a] Participants had to indicate they would wash prior to the question about how long to wash was presented.

The membership functions in Scenario 13 indicate some spread between the groups as confirmed by the significant Chi-square result. As well as the significant result for scenario 15, which shows the professionals offer the most conservative responses for the amount of time an individual should wash prior to removing their contacts. The membership functions for Scenario 14 and 15B do not indicate a shift between the three groups.

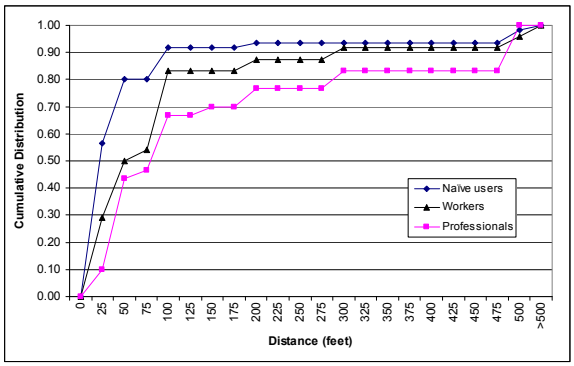

Figure 17. Cumulative Distributions for Scenario 13 for Substances and mixtures which, in contact with water, emit flammable gases Category 3.

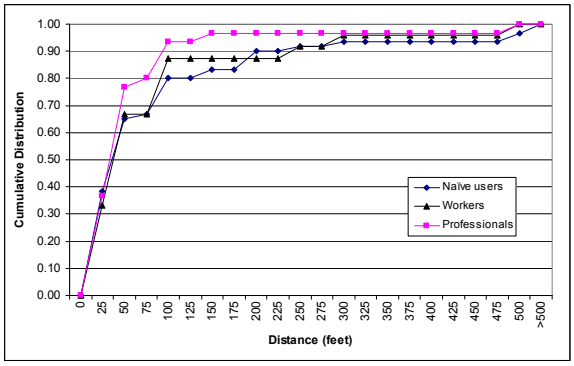

Figure 18. Cumulative Distributions for Scenario 14 for Self-reactive substances and mixtures Type E.

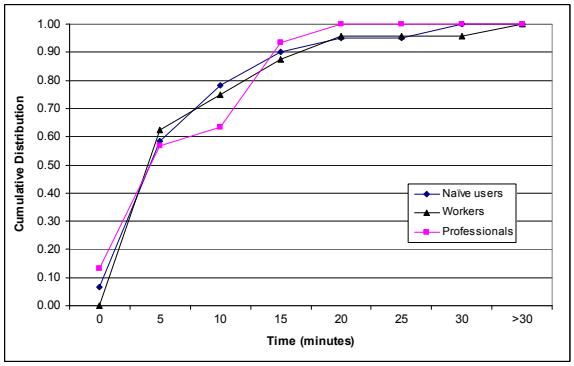

Figure 19. Cumulative Distributions for Scenario 15 for Eye damage/irritation Category 2B.

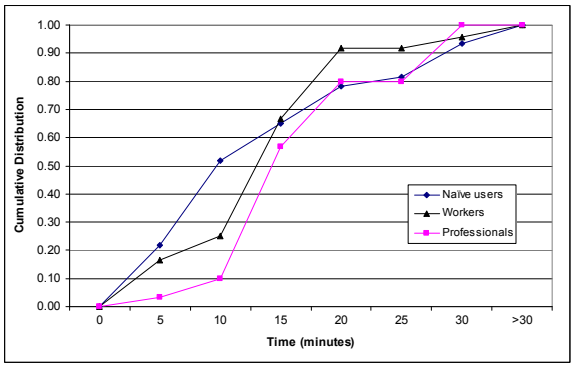

Figure 20. Cumulative Distributions for Scenario 15-B for Eye damage/irritation Category 2B.

The professional responses to scenario 16 are shifted to the right and do not follow as smooth a curve as the naïve users and workers. The Chi-square result for this scenario was significant. For scenario 17, the professional responses are shifted to the right and lag the naïve users and workers. In Scenario 18, the times provided by the participants cause the membership functions appear very similar.

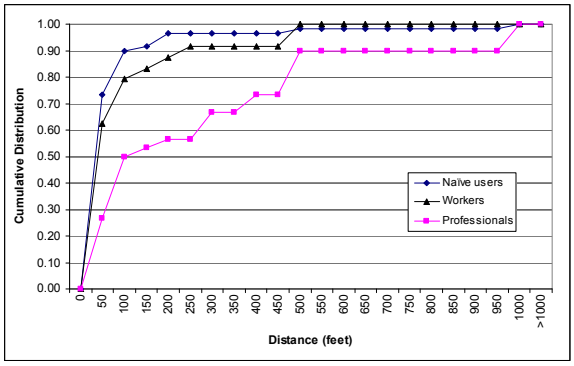

Figure 21. Cumulative Distributions for Scenario 16 – Flammable Gas Category 2.

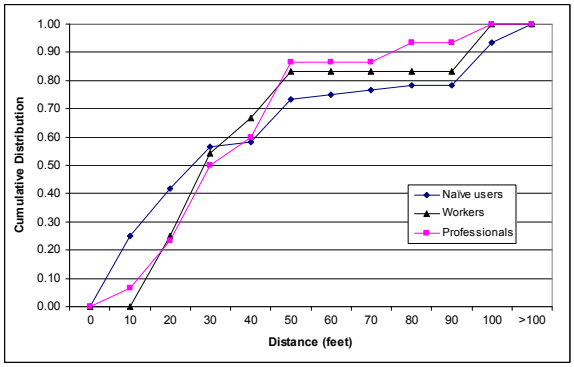

Figure 22. Cumulative Distributions for Scenario 17 – Oxidizing Solids Category 3.

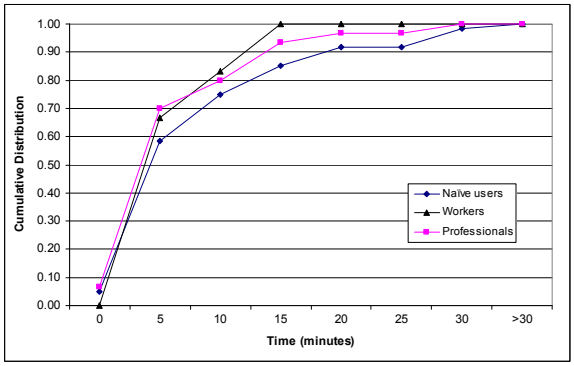

Figure 23. Cumulative Distributions for Scenario 18 – Eye damage/irritation Category 2A.

In Scenario 20, the professional membership function crosses over the other two and achieves its maximum at 130 ft. The membership function for the professionals' experiences a large increase at 15 minutes. This increase is probably related to the training effect for wash times discussed earlier.

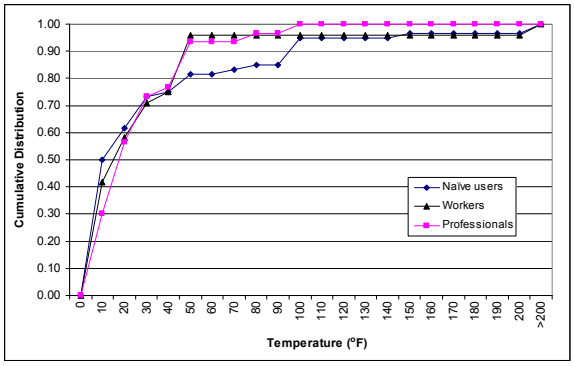

Figure 24. Cumulative Distributions for Scenario 19 – Gases under pressure (Compressed Gas).

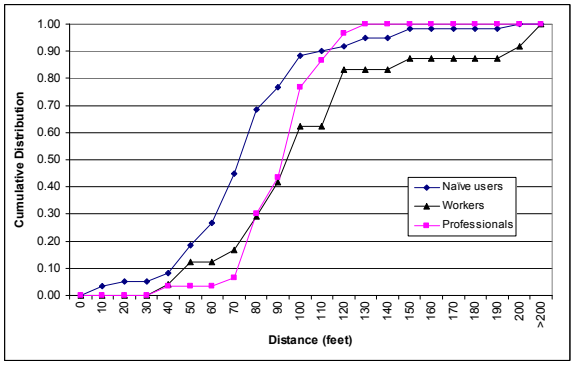

Figure 25. Cumulative Distributions for Scenario 20 – Self-heating substances and mixtures Category 2.

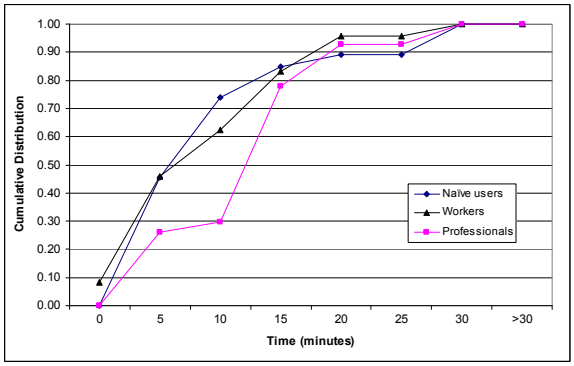

Figure 26. Cumulative Distributions for Scenario 21 – Sensitization – Skin Category 1.

For the significant chi-square result for scenario 22, the response of the Workers is more similar to the naïve users at first then drifts over to the membership function of the professionals at 90 ^{o}F. The naïve users maximum is 100 ^{o}F, the worker's maximum is 120 ^{o}F and the professionals top out at 140 ^{o}F. In scenario 23, the professionals cross over the naïve users and workers at 50 feet. The three membership functions show very little spread and was not

significant. With respect to scenario 24, the workers and the professionals show a substantial increase at 15 minutes. The Chi-square test was significant for this scenario and the membership functions for the workers and professionals are very similar for Scenario 24.

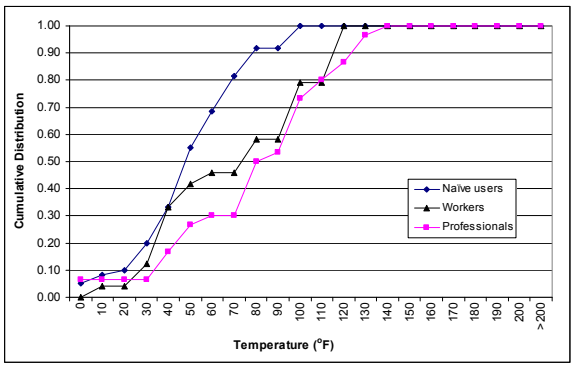

Figure 27. Cumulative Distributions for Scenario 22 – Gases under pressure (Refrigerated liquefied gas).

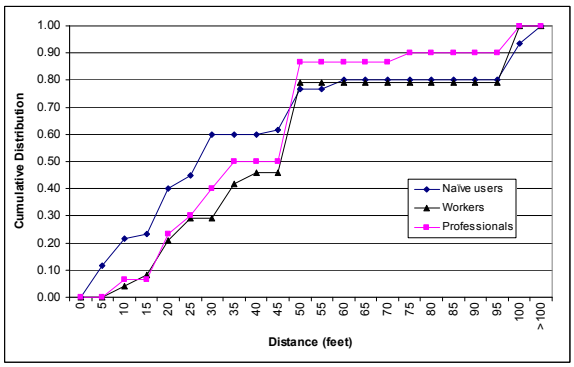

Figure 28. Cumulative Distributions for Scenario 23 – Oxidizing solids Category 3.

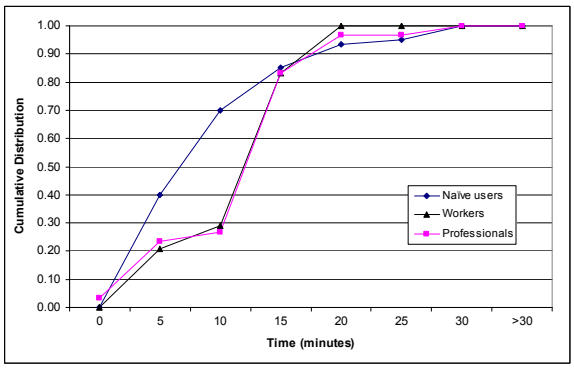

Figure 29. Cumulative Distributions for Scenario 24 – Skin corrosion Category 2.

Effects of performance based qualifiers

Several of the GHS precautionary statements offer options to select the wording for the statement. One example would be "Keep away from heat/sparks/open flames/hot surfaces. – No smoking." The author would choose one of the options separated by the slash marks. Another example would be "Use explosion-proof electrical/ventilating/lighting/…/equipment". An author could select from the available choices or the "…" provides the option to use a word selected by the author for the precautionary guidance.

For the naïve users and the professionals, there were no significant differences between the responses for the 22 scenarios in the participant responses if the performance based qualifiers were present or not. Wording for two of the scenarios (5 and 22) was not modified and were used as controls for each level of the GHS hazard categories. Performance based qualifiers were added to the GHS precautionary statements for scenarios 8 and 11. The hazard statements in scenarios 6, 7, and 18 were modified to remove the performance based qualifiers. For the remaining scenarios, the modifications were made to the precautionary statements. This finding suggests performance based qualifiers may not be necessary for adequate communication and may not improve understanding.

Table 16. Scenario numbers, GHS statements and alternative statements, and Chi-square results for lower category number GHS hazards.

Scenario	GHS Hazard and Precautionary Statement(s)	GHS Hazard and Precautionary Statement(s)	χ^2 (1, N = 182)
Signal word present, Hazard pictograms present			
1)	Extremely flammable gas **Keep away** from open flames. - No smoking.	Extremely flammable gas **No** open flames. - No smoking.	df = 4 6.73 p = .15
2)	May cause fire or explosion; strong oxidizer In case of major fire and large quantities: Evacuate area. Fight fire **remotely** because of risk of explosion.	May cause fire or explosion; strong oxidizer In case of major fire and large quantities: Evacuate area. Fight fire **[…];** risk of explosion.	df = 3 5.29 p = .15
3)	Causes severe skin burns and eye damage IF ON SKIN (or hair): Remove immediately all contaminated clothing. **Rinse** skin with water.	Causes severe skin burns and eye damage IF ON SKIN (or hair): Remove immediately all contaminated clothing. **Wash** skin with water.	df = 4 1.05 p = .90
Signal word present, Hazard pictograms not present			
4)	Extremely flammable aerosol Keep away from sparks. - No smoking.	Extremely flammable aerosol **No** sparks. - No smoking.	df = 2 4.48 p = .11
5)	Explosive, fire, blast or projection hazard. In case of fire; evacuate area. Explosion risk in case of fire. DO NOT fight fire when fire reaches explosives.	Explosive, fire, blast or projection hazard. In case of fire; evacuate area. Explosion risk in case of fire. DO NOT fight fire when fire reaches explosives.	df = 3 4.86 p = .18
6)	Causes **serious** eye damage IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.	Causes **[…]** eye damage IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.	df = 4 2.08 p =.72
Signal word present, Hazard pictograms not present			
7)	**Extremely** flammable liquid and vapor Keep away from heat and sparks. Keep container tightly closed.	**[…]** Flammable liquid and vapor Keep away from heat and sparks. Keep container tightly closed	df = 4 6.60 *p* = .25
8)	Heating may cause an explosion. Store away from combustible materials. Store away from other materials.	Heating may cause an explosion. Store **far** away from combustible materials. Store **far** away from other materials.	df = 5 8.65 *p* = .12
9)	Toxic in contact with skin. IF ON SKIN: Wash with **plenty** of soap and water.	Toxic in contact with skin. IF ON SKIN: Wash with **[ ]** soap and water.	df = 4 1.09 *p* = .90
Signal word present, Hazard pictograms not present			
10)	Highly flammable liquid and vapor Keep away from heat and sparks. Keep container tightly closed.	Highly flammable liquid and vapor **No** heat **or** sparks. Keep container tightly closed.	df = 3 5.89 *p* = .12
11)	Heating may cause a fire or explosion. Keep away from clothing. Store away from other materials.	Heating may cause a fire or explosion. Keep **far** away from clothing. Store **far** away from other materials.	df = 3 0.86 *p* = .83
12)	Fatal in contact with skin. IF ON SKIN: Gently wash with plenty of soap and water. Call a POISON CENTER if you feel unwell. Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.	Fatal in contact with skin. IF ON SKIN: **[…]** Wash with plenty of soap and water. Call a POISON CENTER if you feel unwell. Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.	df = 4 4.35 *p* = .36

Table 16. Scenario numbers, GHS statements and alternative statements, and Chi-square results for higher category number GHS hazards. The changes to the statements are in bold.

Scenario	GHS Statement(s)	Alternative Statement(s)	χ^2 (1, N = 182)
Signal word present, Hazard pictograms present			
13)	In contact with water releases flammable gas Handle under inert gas. Protect from moisture.	In contact with water releases flammable gas Handle under inert gas. **Keep away from** moisture.	df = 4 2.55 p = .64
14)	Heating may cause a fire **Keep away from** open flames and hot surfaces.	Heating may cause a fire **No** open flames and hot surfaces.	df = 4 4.53 p = .34
15)	Causes eye irritation IF IN EYES: Rinse **cautiously** with water **for several minutes**. Remove contact lenses, if present and easy to do. Continue rinsing.	Causes eye irritation IF IN EYES: Rinse **[…]** with water **[…].** Remove contact lenses, if present and easy to do. Continue rinsing.	df = 3 1.13 p = .77
15B)	Causes eye irritation IF IN EYES: Rinse **cautiously** with water **for several minutes**. Remove contact lenses, if present and easy to do. Continue rinsing.	Causes eye irritation IF IN EYES: Rinse **[…]** with water **[…].** Remove contact lenses, if present and easy to do. Continue rinsing.	df = 4 1.65 p = .80
Signal word not present, Hazard pictograms present			
16)	Flammable gas. **Keep away from** open flames. - No smoking. Leaking gas fire: do not extinguish, unless leak can be stopped safely.	Flammable gas. **No** open flames. - No smoking. Leaking gas fire: do not extinguish, unless leak can be stopped safely.	df = 2 1.42 p = .49
17)	May intensify fire; oxidizer. **Keep away** from heat.	May intensify fire; oxidizer. **No** heat.	df = 3 3.69 p = .30
18)	Causes **serious** eye irritation IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.	Causes **[…]** eye irritation IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.	df = 4 8.00 p = .09

Table 16 continued.

Signal word present, Hazard pictograms not present			
19)	Contains gas under pressure; may explode if heated. Protect from sunlight. Store in a well-ventilated place.	Contains gas under pressure; may explode if heated. Protect from sunlight. Store in a well-ventilated place.	df = 4 1.92 *p* = .75
20)	Self-heating in large quantities; may catch fire Maintain **air** gap between stacks/pallets. Store bulk masses greater than 500 lbs at temperatures not exceeding 125 °F. Store away from other materials.	Self-heating in large quantities; may catch fire Maintain **[…]** gap between stacks/pallets. Store bulk masses greater than 500 lbs at temperatures not exceeding 125 °F. Store away from other materials.	df = 4 5.66 *p* = .23
21)	May cause an allergic skin reaction. IF ON SKIN: Wash with **plenty** of soap and water. If skin irritation or rash occurs: Get medical attention.	May cause an allergic skin reaction. IF ON SKIN: Wash with **[…]** of soap and water. If skin irritation or rash occurs: Get medical attention.	df = 4 0.94 *p* = .77
Signal word present, Hazard pictograms not present			
22)	Contains refrigerated gas; may cause cryogenic burns or injury Store in a well-ventilated place.	Contains refrigerated gas; may cause cryogenic burns or injury Store in a well-ventilated place.	df = 6 4.77 *p* = .57
23)	May intensify fire; oxidizer **Keep away** from heat.	May intensify fire; oxidizer **No** heat.	df = 6 3.96 *p* = .56
24)	Causes skin irritation. IF ON SKIN: Wash with **plenty** of soap and water. If skin irritation or rash occurs: Get medical attention.	Causes skin irritation. IF ON SKIN: Wash with **[…]** soap and water. If skin irritation or rash occurs: Get medical attention.	df = 4 4.72 *p* = .32

Perceptions of risk for GHS hazards. The perceived risk ratings for the 24 scenarios were collapsed to eight average scores from the three scenarios for each cell in the 2x2x2 design. These average scores were analyzed in a repeated measures analysis of variance (ANOVA) performed using SAS version 9.1.3. The responses for ten naïve users were removed from the analysis because there was no variability in their responses for the 24 questions. An alpha level of 0.05 was used for all statistical tests.

The data collected for the professionals and the naïve users for both the GHS wording group and the alternate wording group were analyzed to determine the effects between the

treatments for perceived risk. There were no significant effect between the GHS wording group and the alternate wording group, $p = .56$, for the naïve users and the professionals (n=173). There was not a significant main effect for strata between the naïve users and professionals, $p = .94$. Since there was no data collected for the worker alternate wording group, the analysis presented below separates the data by treatment to independently examine effects within the current GHS wording treatment and the alternate wording treatment.

There was a significant main effect between the lower number GHS hazard category hazards and the higher number GHS hazard categories, $F(1, 169) = 261.22$, $p < .001$. The interaction between category level and strata was significant, $F(1, 169) = 28.97$, $p < .001$. The interaction between category level and wording was significant, $F(1, 169) = 4.01$, $p = .047$. The three way interaction between category level, wording, and strata was not significant, $p = .67$.

The presence of a signal word did have a significant main effect on the rating of perceived risk by the participants, $F(1, 169) = 272.74$, $p < .001$. The interaction between signal word and strata was significant, $F(1, 169) = 16.46$, $p < .001$. The other interactions between signal word, wording, and strata were not significant, $p > .05$.

The presence of pictograms did not have a significant main effect on the rating of perceived risk by the participants, $p = .51$. The interaction between pictograms and strata was significant, $F(1, 169) = 4.25$, $p = .041$. The other interactions between pictograms, wording and strata were not significant, $p > .05$.

Several of the other interactions were significant and the results for the higher order ANOVA are presented in the tables below.

Table 17. Analysis of variance for perceived risk for naïve users and professionals for Level x Signal Word.

Source	df	*F*	*p*
Level x Signal Word	1	37.85	< .001
Level x Signal Word x Strata	1	24.94	< .001
Level x Signal Word x Wording	1	0.3	.59
Level x Signal Word x Strata x Wording	1	0.01	.92
Error (Level x Signal Word)	169		

Table 18. Analysis of variance for perceived risk for naïve users and professionals for Level x Pictogram.

Source	df	*F*	*p*
Level x Pictogram	1	11.23	.001
Level x Pictogram x Strata	1	4.31	.039
Level x Pictogram x Wording	1	2.8	.096
Level x Pictogram x Strata x Wording	1	1.44	.23
Error (Level x Pictogram)	169		

Table 19. Analysis of variance for perceived risk for naïve users and professionals for Signal Word x Pictogram.

Source	df	*F*	*p*
Signal Word x Pictogram	1	4.65	.033
Signal Word x Pictogram x Strata	1	1.42	.23
Signal Word x Pictogram x Wording	1	0.87	.35
Signal Word x Pictogram x Strata x Wording	1	0.71	.40
Error (Signal Word x Pictogram)	169		

Table 20. Analysis of variance for perceived risk for naïve users and professionals for Level x Signal Word x Pictogram.

Source	df	*F*	*p*
Level x Signal Word x Pictogram	1	13.16	< .001
Level x Signal Word x Pictogram x Strata	1	4.27	.040
Level x Signal Word x Pictogram x Wording	1	2.8	.89
Level x Signal Word x Pictogram x Strata x Wording	1	1.44	.90
Error (Level x Signal Word x Pictogram)	169		

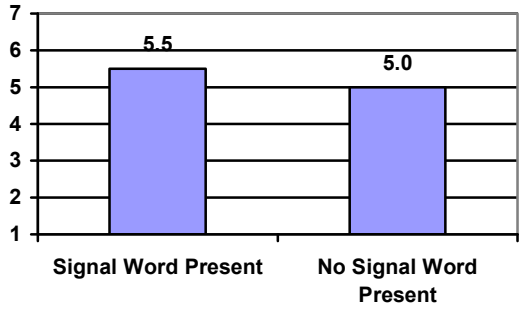

Figure 30. Chart of average perceived risk for Signal Word for the naïve users and the professionals in both the GHS wording and the alternate wording groups.

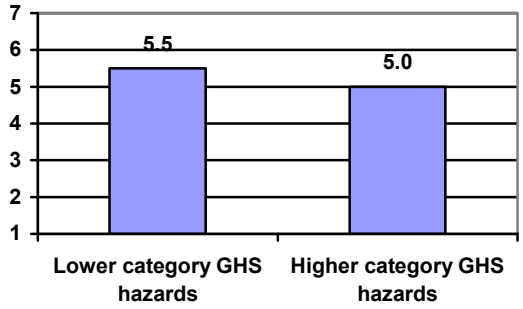

Figure 31. Chart of average perceived risk for GHS hazard category for the naïve users and the professionals in both GHS wording and the alternate wording groups.

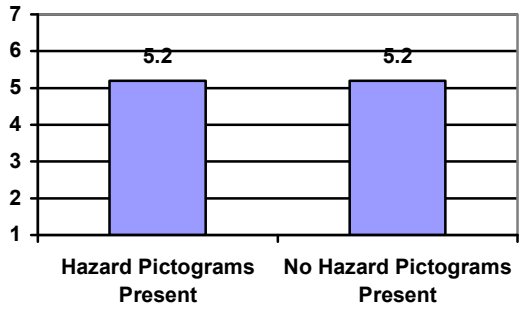

Figure 32. Chart of average perceived risk for GHS hazard pictograms for the naïve users and the professionals in both GHS wording and the alternate wording groups.

Perceptions of risk for hazards for the GHS wording group. For the naïve users, workers, and professionals in the GHS wording group with the performance based qualifiers present (n=108), there was not a main effect for strata, $p = .65$.

There was a significant main effect between the lower number GHS hazard category hazards and the higher number GHS hazard categories, $F(1, 105) = 142.29$, $p < .001$. The interaction between level and strata was significant, $F(2, 105) = 8.06$, $p < .001$.

The presence of a signal word, either "Danger" or "Warning", did have a significant main effect, $F(1, 105) = 173.04$, $p < .001$. The interaction between the presence of a signal word and strata was significant, $F(2, 105) = 7.72$, $p < .001$.

The presence of hazard pictograms did not have a significant main effect on the participants perception of risk, $p = .15$. The interaction between the presence of the hazard pictograms and strata was not significant, $p = .14$.

Several of the other interactions were significant and the results for the higher order ANOVA are presented in the tables below.

Table 21. Analysis of variance for perceived risk for naïve users, workers, and professionals for Level x Signal Word for GHS wording.

Source	df	*F*	*p*
Level x Signal Word	1	36.21	< .001
Level x Signal Word x Strata	2	9.51	< .001
Error (Level x Signal Word)	105		

Table 22. Analysis of variance for perceived risk for naïve users, workers, and professionals for Level x Pictogram for GHS wording.

Source	df	*F*	*p*
Level x Pictogram	1	4.75	.031
Level x Pictogram x Strata	2	3.56	.032
Error (Level x Pictogram)	105		

Table 23. Analysis of variance for perceived risk for naïve users, workers, and professionals for Signal Word x Pictogram for GHS wording.

Source	df	*F*	*p*
Signal Word x Pictogram	1	1.53	.22
Signal Word x Pictogram x Strata	2	0.1	.91
Error (Signal Word x Pictogram)	105		

Table 24. Analysis of variance for perceived risk for naïve users, workers, and professionals for Level x Signal Word x Pictogram for GHS wording.

Source	df	*F*	*p*
Level x Signal Word x Pictogram	1	16.26	< .001
Level x Signal Word x Pictogram x Strata	2	2.48	.089
Error (Level x Signal Word x Pictogram)	105		

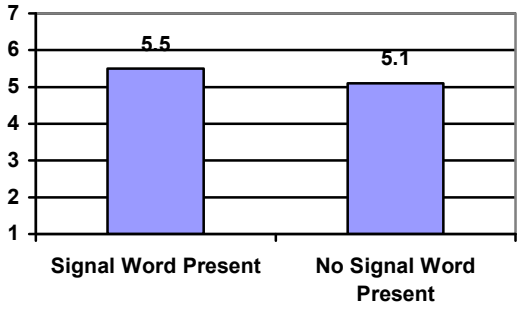

Figure 33. Chart of average perceived risk for the sum of the three repeated measures for Signal Word for the naïve users, the workers, and the professionals in the GHS wording group.

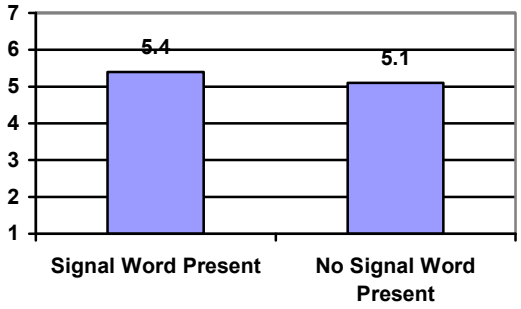

Figure 34. Chart of average perceived risk for the sum of the three repeated measures for GHS hazard category for the naïve users, the workers, and the professionals in the GHS wording group.

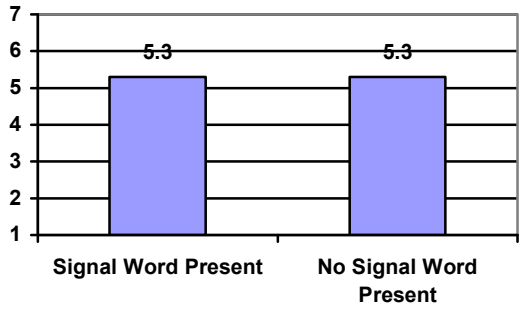

Figure 35. Chart of average perceived risk for the sum of the three repeated measures for GHS hazard pictograms for the naïve users, the workers, and the professionals in the GHS wording group.

Perceptions of risk for the alternate wording group. For the naïve users and professionals in the group with no performance based qualifiers (n = 89), there was not a main effect for strata, $p = .56$.

There was a significant main effect between the lower number GHS category hazards and the higher number GHS hazard categories, $F(1, 87) = 174.47$, $p < .001$. The interaction between level and strata was significant, $F(1, 87) = 17.87$, $p < .001$. The perceived risk rating was higher for the lower number GHS category hazards (M = 5.44, SD = 0.94) as compared to the higher number GHS category hazards (M = 4.93, SD = .98).

The presence of a signal word, either "Danger" or Warning, did have a significant main effect, $F(1, 87) = 155.64$, $p < .001$. The interaction between the presence of a signal word and strata was significant, $F(1, 87) = 7.29$, $p = .008$.

The presence of hazard pictograms did not have a significant main effect on the participants perception of risk, $p = .74$. The interaction between the presence of the hazard pictograms and strata was not significant, $p = .36$.

Several of the other interactions were significant and the results for the higher order ANOVA are presented in the tables below.

Table 25. Analysis of variance for perceived risk for naïve users and professionals for Level x Signal Word in the alternate wording group.

Source	df	*F*	*p*
Level x Signal Word	1	26.09	< .001
Level x Signal Word x Strata	1	15.07	< .001
Error (Level x Signal Word)	87		

Table 26. Analysis of variance for perceived risk for naïve users and professionals for Level x Pictogram I the alternate wording group.

Source	df	*F*	*p*
Level x Pictogram	1	13.47	< .001
Level x Pictogram x Strata	1	0.41	.52
Error (Level x Pictogram)	87		

Table 27. Analysis of variance for perceived risk for naïve users and professionals for Signal Word x Pictogram in the alternate wording group.

Source	df	*F*	*p*
Signal Word x Pictogram	1	4.45	.038
Signal Word x Pictogram x Strata	1	1.93	.17
Error (Signal Word x Pictogram)	87		

Table 28. Analysis of variance for perceived risk for naïve users and professionals for Level x Signal Word x Pictogram in the alternate wording group.

Source	df	*F*	*p*
Level x Signal Word x Pictogram	1	5.79	.018
Level x Signal Word x Pictogram x Strata	1	1.54	.22
Error (Level x Signal Word x Pictogram)	87		

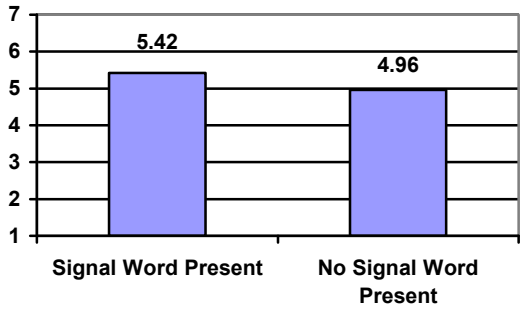

Figure 36. Chart of average perceived risk for Signal Word for the naïve users and the professionals in the alternate wording group.

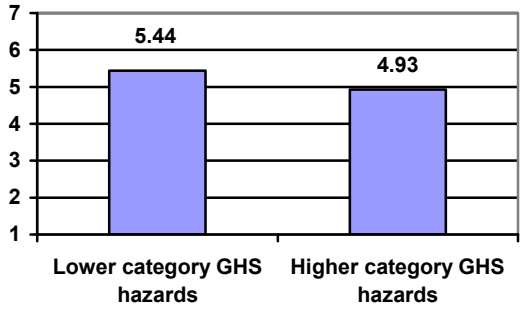

Figure 37. Chart of average perceived risk for GHS hazard category for the naïve users and the professionals in the alternate wording group.

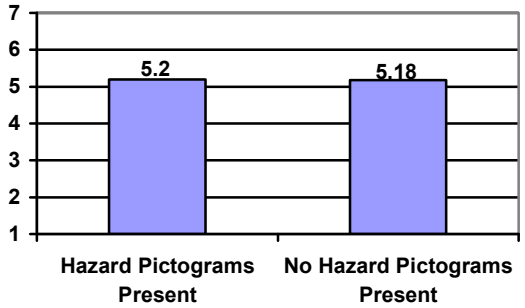

Figure 38. Chart of average perceived risk for the presence of the hazard pictograms for the naïve users and the professional in the alternate wording group.

Discussion and Conclusions

This study was conducted to determine if there were differences between the responses of naïve users, workers, and professionals to potential industrial scenarios. Participants were provided information about the context and presented information about the potential hazards. For several of the scenarios, the professionals are able to draw upon their knowledge and experience to indicate more conservative responses than the naïve users and workers.

Since the concept of fuzzy sets is to capture the variance of individual responses, no outliers were removed from the data before analysis and Pearson's Chi-square was used to test for differences between strata. Visual inspection of the cumulative distribution functions show many of the scenarios follow the pattern of naïve users with less conservative responses, workers between the naïve users and professionals, and professionals with the most conservative responses. There were several examples where this pattern did not hold true.

Effects of performance based qualifiers

Lehto et al. (2000) offers there may be benefit to users for including performance based qualifiers in hazard communication, but suggests the need for further study and the use of additional context. The findings of this study suggest these potential effects are not significant once additional context is provided to participants. The use of a survey to test these effects in inherently limited, and, in an actual scenario, individuals may have access to more information to help guide their response. The effects of the additional information available in an actual scenario may influence their behavior more than the presence of performance based qualifiers.

The findings of this study suggest the rewording of the GHS hazard and precautionary statements to be more concise should not have an adverse effect on adequate communication or

reduce understanding. One practical benefit of using more concise statements may be the practical limitation of how many statements will fit on a smaller container label.

While the current language for precautionary statements is not standardized in the United States, there are some common practices which do prevail. One of these is the recommendation of flushing or washing for 15 minutes following an exposure to a substance. This guidance is commonly provided through safety standards and training materials. The change to the use of a less explicit qualifier (i.e. "several"), as compared to a number of minutes, may result in a shift of how users respond following an exposure which can be seen in the distribution of responses to these types of scenarios by participants' in this study. This issue of whether or not to provide specific guidance for flushing, rinsing, or washing following an exposure should be further evaluated.

Perceived risk

GHS hazard classification. Participants were able to discern a difference in their perceived risk between chemical products with a higher hazard (lower number GHS categories) and a lesser degree of hazard (higher number GHS categories). This key finding in support of the GHS suggests individuals are able to discern the risk of a potential hazard using the hazard and precautionary phrases assigned by the hazard classifications. This supports one of the aims for GHS comprehensibility that the phrases used to indicate the degree (severity) of the hazard should be consistent across different hazard types (United Nations, 2009a).

Use of signal words on chemical product labels. The significant effect for Signal Word indicates users perceived a situation to be of higher risk when either the signal word "Danger" or

"Warning" was present on the product label. This effect suggests the use of signal words may elevate an individual's perception of the potential risk of a chemical product.

Use of pictograms on chemical product labels. This study showed the presence of a hazard pictogram on the label was not a significant effect for user rating of perceived risk.

Limitations and future research

This study was limited by several factors and did not attempt to define an appropriate level of response for individual scenarios. The format of this study did not allow for observation of participants in an actual situation, only their response to the information and context presented for each scenario. Therefore, no conclusions can be drawn regarding the appropriate level of response by naïve users, workers, or professionals for the scenarios in this study.

The labels used in this study were not as complex as an actual product label because only one hazard classification was used for each scenario, as compared to products that may have multiple hazard classifications. Future research should attempt to address these limitations and continue to examine alternatives to improve the ability of GHS hazard and precautionary statements to convey information.

Chapter 6 – Conclusions

Hazard communication has changed a great deal over the past 100 years. Products should now have labels which provide information to workers and those workers should have access to MSDS which should help to better inform workers of the potential hazards in their workplace. If GHS becomes part of the regulatory framework in the United States, it may provide a more uniform approach to informing workers of the potential hazards of the chemicals in their workplace. It has been suggested that one of the benefits of adopting a common system for hazard communication may be improved comprehension of the potential hazards associated with those products (United Nations, 2009a).

This research suggests the inclusion of signal words and pictograms on labels and SDS may provide benefit to users. The use of pictograms may assist users to locate information more quickly. The use of signal words on labels and the GHS hazard classifications may increase the perceived risk of users regarding the potential risks associated with a product's inherent hazards.

This research also tried to determine the potential effects of the use of performance based qualifiers in hazard and precautionary phrases. For many of the scenarios in this research, there was not a significant effect between groups. The presence of the performance based qualifiers also did not shift the membership functions in these scenarios. The use of these terms may not have a significant effect in these types of high context scenarios.

The presence of the precautionary pictograms on labels may lead to improved response to the survey items and to an increase in perceived risk ratings by the participants. The percentage

of correct responses for both the reference group and the recall group indicated no significant effect between naïve users, workers, and professionals in contrast to the findings for the SDS study. However, the difference between the scores between the strata for SDS and no difference between the scores for labels suggests more can be done to improve the information transfer from a SDS. The incorporation of the label elements into Section 2 may help to reduce this difference as people become more familiar with the format and content of a GHS format SDS.

The presence of the hazard pictograms were significant for both the recall and reference groups and the presence of the precautionary pictograms was significant for the recall group with regard to the average percentage of correct responses. The time to respond to survey items for the reference group was reduced when hazard and precautionary pictograms were present on the labels, but there was no effect for the recall group. This finding supports the similar finding in the SDS study that the presence of pictograms may benefit users by reducing the time to locate information.

Future research in hazard communication should focus on comprehension of the GHS hazard and precautionary phrases by industrial workers. Additionally, the potential effects of the inclusion of precautionary pictograms in GHS should be further examined. As the GHS becomes incorporated into the regulatory framework, research will need to continue as how to improve information transfer to workers about the potential hazards of materials in the workplace.

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Appendix 1 – OSHA Form 174

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY *(as Used on Label and List)*

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's name	Emergency Telephone Number
Address *(Number, Street, City, State and ZIP Code)*	Telephone Number for Information
	Date Prepared
	Signature of Preparer *(optional)*

Section II—Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)

Section III—Physical/Chemical Characteristics

Boiling Point		Specific Gravity (H_20 = 1)	
Vapor Pressure (mm Hg)		Melting Point	
Vapor Density (AIR = 1)		Evaporation Rate (Butyl Acetate = 1)	

Solubility in Water

Appearance and Odor

Section IV—Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL

Extinguishing Media

Special Fire Fighting Procedures

Unusual Fire and Explosion Hazards

(Reproduce locally) OSHA 174 Sept. 1985

Section V—Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable		

Incompatibility *(Materials to Avoid)*

Hazardous Decomposition or Byproducts

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur		

Section VI—Health Hazard Data

Route(s) of Entry	Inhalation?	Skin?	Ingestion?

Health Hazards *(Acute and Chronic)*

Carcinogenicity	NTP?	IARC Monographs?	OSHA Regulated?

Signs and Symptoms of Exposure

Medical Conditions
Generally Aggravated by Exposure

Emergency and First Aid Procedures

Section VII—Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled

Waste Disposal Method

Precautions to Be Taken in Handling and Storing

Other Precautions

Section VIII—Control Measures

Respiratory Protection *(Specify Type)*

Ventilation	Local Exhaust	Special
	Mechanical *(General)*	Other

Protective Gloves	Eye Protection

Other Protective Clothing or Equipment

Work/Hygienic Practices

Appendix 2 – IRB approval forms

AUBURN

UNIVERSITY

Office of Human Subjects Research
307 Samford Hall
Auburn University, AL 36849

Telephone: 334-844-5966
Fax: 334-844-4391
hsubjec@auburn.edu

September 22, 2009

MEMORANDUM TO: Eric Boelhouwer
Industrial Engineering

PROTOCOL TITLE: "The Use of Signal Words, Hazard Pictograms, and Precautionary Pictograms in GHS Safety Data Sheets (SDS)"

IRB AUTHORIZATION NO: 09-222 EP 0909

APPROVAL DATE: September 15, 2009
EXPIRATION DATE: September 14, 2010

The above referenced protocol was approved by IRB Expedited procedure under 45 CFR 46.110 (Category #7):

> "Research on individual or group characteristics or behavior (including, but not limited to, research on perception, cognition, motivation, identity, language, communication, cultural beliefs or practices, and social behavior) or research employing survey, interview, oral history, focus group, program evaluation, human factors evaluation, or quality assurance methodologies.

You should report to the IRB any proposed changes in the protocol or procedures and any unanticipated problems involving risk to subjects or others. Please reference the above authorization number in any future correspondence regarding this project.

If you will be unable to file a Final Report on your project before September 14, 2010, you must submit a request for an extension of approval to the IRB no later than August 25, 2010. If your IRB authorization expires and/or you have not received written notice that a request for an extension has been approved prior to September 14, 2010, you must suspend the project immediately and contact the Office of Human Subjects Research for assistance.

A Final Report will be required to close your IRB project file. You are reminded that you must use the stamped, IRB-approved information letter when you consent your participants.

If you have any questions concerning this Board action, please contact the Office of Human Subjects Research at 844-5966.

Sincerely,

Kathy Jo Ellison, RN, DSN, CIP
Chair of the Institutional Review Board
for the Use of Human Subjects in Research

cc: Dr. Alice Smith
Dr. Jerry Davis

AUBURN

UNIVERSITY

Office of Human Subjects Research
307 Samford Hall
Auburn University, AL 36849

Telephone: 334-844-5966
Fax: 334-844-4391
hsubjec@auburn.edu

September 18, 2009

MEMORANDUM TO: Eric Boelhouwer
Industrial Engineering

PROTOCOL TITLE: "The Use of Performance Based Qualifiers in GHS Precautionary Statements"

IRB AUTHORIZATION NO: 09-219 EP 0909

APPROVAL DATE: September 15, 2009
EXPIRATION DATE: September 14, 2010

The above referenced protocol was approved by IRB Expedited procedure under 45 CFR 46.110 (Category #7):

> "Research on individual or group characteristics or behavior (including, but not limited to, research on perception, cognition, motivation, identity, language, communication, cultural beliefs or practices, and social behavior) or research employing survey, interview, oral history, focus group, program evaluation, human factors evaluation, or quality assurance methodologies.

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If you have any questions concerning this Board action, please contact the Office of Human Subjects Research at 844-5966.

Sincerely,

Kathy Jo Ellison, RN, DSN, CIP
Chair of the Institutional Review Board
for the Use of Human Subjects in Research

cc: Dr. Alice Smith
Dr. Jerry Davis

AUBURN

UNIVERSITY

Office of Human Subjects Research
307 Samford Hall
Auburn University, AL 36849

Telephone: 334-844-5966
Fax: 334-844-4391
hsubjec@auburn.edu

September 18, 2009

MEMORANDUM TO: Eric Boelhouwer
Industrial Engineering

PROTOCOL TITLE: "The Use of Performance Based Qualifiers in GHS Precautionary Statements"

IRB AUTHORIZATION NO: 09-219 EP 0909

APPROVAL DATE: September 15, 2009
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A Final Report will be required to close your IRB project file. You are reminded that you must use the stamped, IRB-approved information letter when you consent your participants.

If you have any questions concerning this Board action, please contact the Office of Human Subjects Research at 844-5966.

Sincerely,

Kathy Jo Ellison, RN, DSN, CIP
Chair of the Institutional Review Board
for the Use of Human Subjects in Research

cc: Dr. Alice Smith
Dr. Jerry Davis

Appendix 3 – Survey for SDS study

General Block

INFORMATION LETTER
for a Research Study entitled
"Effects of signal words, hazard pictograms, and precautionary pictograms used in Hazard Communication"

You are invited to participate in a research study to evaluate the effects of signal words, hazard pictograms, and precautionary pictograms used in hazard communication. The study is being conducted by Eric Boelhouwer, Graduate Student, under the direction of Dr. Jerry Davis, Associate Professor, in the Auburn University Department of Industrial Engineering. You were selected as a possible participant because you are over 18 years of age, you can read and understand English, and by education, training, or work experience would have a high awareness of hazard communication.

What will be involved if you participate? Your participation is completely voluntary. If you decide to participate in this research study, you will be asked to respond to an electronic survey using the information packet provided to you. Your total time commitment will be approximately one hour.

Are there any benefits to yourself or others? If you participate in this study, you can expect to increase your awareness of hazard communication. We/I cannot promise you that you will receive any or all of the benefits described. Benefits to others may include the use of signal words and pictograms in hazard communication in the future. The use of signal words and pictograms may better protect workers.

Will you receive compensation for participating? To thank you for your time you will be entered in a raffle for completing this study. The raffle prizes are $200, $150, and $100. The odds of winning will depend on the number of responses received, but will not be less than 1 in 56 for each prize. Information to send your compensation to you will be collected in a separate file and will not be linked to your survey responses.

If you change your mind about participating, you can withdraw at any time by closing your browser window. If you choose to withdraw, your data can be withdrawn as long as it is identifiable. Once you've submitted anonymous data, it cannot be withdrawn since it will be unidentifiable. Your decision about whether or not to participate, or to stop participating, will not jeopardize your future relations with Auburn University or the Department of Industrial Engineering.

Any data obtained in connection with this study will remain anonymous. We will protect your privacy and the data you provide. Information collected through your participation may be published in a professional journal.

If you have questions about your rights as a research participant, you may contact the Auburn University Office of Human Subjects Research or the Institutional Review Board by phone (334) 844-5966 or e-mail at hsubjec@auburn.edu or IRBChair@auburn.edu

HAVING READ THE INFORMATION ABOVE, YOU MUST DECIDE IF YOU WANT TO PARTICIPATE IN THIS RESEARCH PROJECT. IF YOU DECIDE TO PARTICIPATE, PLEASE ANSWER THE QUESTIONS BELOW.

Eric Boelhouwer 9/15/09

Investigator Date

The Auburn University Institutional Review Board has approved this document for use from 9/15/09 to 9/14/10. Protocol #09-222 EP 0909.

If you have read the information letter above and would like to continue please select the appropriate response below.

If you select "I am not willing to participate.", the survey will close and you will not be contacted again.

- ○ I am willing to participate. I understand I can exit the survey at any time.
- ○ I am not willing to participate.

Gender

- ○ Male
- ○ Female

Which of the following ranges includes your age?

- ○

18-23

- 24-29
- 30-39
- 40-49
- 50-59
- 60+

What is the highest level of education you have completed

- Some high school
- High school graduate
- Technical school / apprenticeship
- Some college
- College graduate
- Post graduate study

Which of the following best describes your employment status?

- Student
- Employed full-time
- Employed part-time
- Not employed
- Retired

If you are employed, what is your current job title or occupation?

How many years of experience do you have working with chemicals in an occupational setting?

In your your current job, how often do you use chemicals?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Less than Once a Month
- Never

At your workplace, you may be exposed to a chemical someone else is using.

In your your current job, how often are you exposed to chemicals?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Several Times a Year
- Once a Year or Less

Have you ever had any adverse effects from a chemical exposure?

- Yes
- No

If yes, please describe.

How would you rate your Hazard Communication (HAZCOM) knowledge?

- Below Average
- Average
- Above Average

How would you find out about the hazards of a chemical you are using at work?

Do you have to wear Personal Protective Equipment as part of your job?

- Yes
- No

If yes, please select the types of PPE from the list below

- ☐ Safety glasses or goggles
- ☐ Hard hat
- ☐ Gloves
- ☐ Respirator
- ☐ Dust mask
- ☐ Boots
- ☐ Other

Have you received any safety and health training regarding the use of chemicals in the workplace?

- ○ Yes
- ○ No

If yes, please describe.

Have you received any training about using a Material Safety Data Sheet (MSDS)?

- ○ Yes
- ○ No

If yes, please describe.

Have you received any training about reading and using labels in the workplace?

- ○ Yes
- ○ No

If yes, please describe.

How many times have you used a Material Safety Data Sheet (MSDS) in the past year?

- ○ Daily
- ○ 2-3 Times a Week
- ○

Once a Week

- 2-3 Times a Month
- Once a Month
- Several Times a Year
- I have not referred to a MSDS in the past year

How many times have you used the information in a Material Safety Data Sheet (MSDS) to make a decision in the past year?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Several Times a Year
- I have not referred to a MSDS in the past year

The last time you referred to a Material Safety Data Sheet (MSDS), what did you use the information for?

Who do you think is supposed to use the information in a Material Safety Data Sheet (MSDS)?

Please take few minutes to ensure you have copies of both PDF files that were e-mailed to you available for the next sections.

Block 1

As part of the changes that have been proposed under the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS), the name for Material Safety Data Sheets (MSDS) will change to Safety Data Sheets (SDS).

Some of the survey items in this section are timed. Please try to complete this section without interruption.

There is a break between this section and the last section. There is no need to rush and do not feel you have to impress us with your response.

There will be a break between questions from this section and the final section.

Please take a few moments to review the odd numbered SDS that was e-mailed to you.

What is the number of the chemical on this SAFETY DATA SHEET (SDS)?

Please verify you are using the ODD numbered SDS.

What is the Signal Word for this chemical in Section 2. Hazard Identification

- Danger
- Warning
- There is not a signal word in Section 2 of the SDS.

Timing

This page timer will not be displayed to the recipient.
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What are the physical hazards associated with this chemical?

-  Explosive
-  Gas under pressure
-  Flammable (gas, aerosol, liquid, or solid)
-  Corrosive to metal
-  Oxidizer (gas, liquid, or solid)
- Other (please specify)

Timing

This page timer will not be displayed to the recipient.
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Last Click: 0 seconds.
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Which symbols are associated with the health hazards for this chemical?


Skull and crossbones ☐


Health Hazard ☐


Corrosion ☐


Exclamation Mark ☐

Timing

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What are the acute (short term) health hazards associated with this chemical?

- ☐ Acute toxicity (oral)
- ☐ Acute toxicity (dermal)
- ☐ Acute toxicity (Inhalation: Gases)
- ☐ Acute toxicity (Inhalation: Vapors)
- ☐ Acute toxicity (Inhalation: Dusts)
- ☐ Acute toxicity (Inhalation: Mists)
- ☐ Skin corrosion / irritation
- ☐ Serious eye damage / eye irratation
- ☐ Specific target organ toxicity - Single exposure
- ☐ Aspiration Hazard
- ☐ Other (please specify) _____

Timing

This page timer will not be displayed to the recipient.
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Since you selected "Specific target organ toxicity - Single exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

This page timer will not be displayed to the recipient.
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What body systems may be affected by acute (short term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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What are the chronic (long term) health hazards associated with this chemical?

- ☐ Respiratory sensitization
- ☐ Skin sensitization
- ☐ Germ cell muagencity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity - Repeated exposure
- ☐ Other (please specify)

- ☐ Carcinogencity

Timing

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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Since you selected "Specific target organ toxicity - Repeated exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

What body systems may be affected by chronic (long term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.

Last Click: 0 seconds.
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Click Count: 0 clicks.

If you were asked to work with this material, what precautions should you take?

	Yes	No	Do not know
Respirator	○	○	○
Eye Protection	○	○	○
Gloves	○	○	○
Boots	○	○	○
Body protection	○	○	○
Other	○	○	○

Timing

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First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

Since you selected "Yes" for respirator, please select which type(s) may be used from the list below.

- ☐ Self contained breathing apparatus (SCBA)
- ☐ Full face respirator
- ☐ Half face respirator
- ☐ Other (please specify)
- ☐ Powered air purifying
- ☐ Supplied air/airline
- ☐ Dust mask

Timing

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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Since you selected "Yes" for eye protection, please select which type(s) may be used from the list below.

- ☐ Safety glasses with sideshields
- ☐ Goggles
- ☐ Face shield
- ☐ Other (please specify)

Timing

This page timer will not be displayed to the recipient.
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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Since you selected "Yes" for gloves, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Butyl
- ☐ Viton
- ☐ Neoprene
- ☐ Viton / Neoprene
- ☐ Butyl / Neoprene
- ☐ CPE (chlorinated polyethylene)
- ☐ PVC (polyvinyl chloride)
- ☐ Neoprene + PVC
- ☐ Natural rubber
- ☐ Nitrile
- ☐ Polyethylene
- ☐ Insulating
- ☐ Cryogenic
- ☐ Leather
- ☐ Kevlar
- ☐ Cotton
- ☐ Other

Timing

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Since you selected "Yes" for Boots, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Rubber
- ☐ Leather
- ☐ Acid proof
- ☐ Protective shoe covers (shoe booties)
- ☐ Other

Timing

This page timer will not be displayed to the recipient.
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Click Count: 0 clicks.

Since you selected "Yes" for Body protection, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Gas-tight encapsulated suit
- ☐ Tyvek coveralls
- ☐ Coveralls (cotton/Nomex)
- ☐ Apron (vinyl/rubber)
- ☐ Sleeves (vinyl/rubber)
- ☐ Lab coat (cotton/Nomex)
- ☐ Other

Timing

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Since you selected "Yes" for other, please describe the pesonal protective equipment (PPE) below.

Timing

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Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is a carcinogen (may cause cancer)?	○	○	○	○	○

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is a mutagen (may cause genetic defects)?	○	○	○	○	○
Do you think this chemical is a teratogen (may cause developmental or reproductive issues)?	○	○	○	○	○

Timing

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Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is flammable?	○	○	○	○	○
Can this chemical mix with water?	○	○	○	○	○
Do you think this chemical must be stored in total darkness?	○	○	○	○	○
Do you think this chemical can only be stored in an open drum?	○	○	○	○	○
Do you think this chemical can only be used if the worker wears a respirator?	○	○	○	○	○
Can you throw this chemical down the drain?	○	○	○	○	○

Timing

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Block 2

This is the end of the first section.

You may want to take a short break before responding to the next section.

Timing

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Block 3

As part of the changes that have been proposed under the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS), the name for Material Safety Data Sheets (MSDS) will change to Safety Data Sheets (SDS).

Some of the survey items in this section are timed. Please try to complete this section without interruption.

There is no need to rush and do not feel you have to impress us with your response.

Please take a few moments to review the even numbered SDS that was e-mailed to you.

What is the number of the chemical on this SAFETY DATA SHEET (SDS)?

Please verify you are using the EVEN numbered SDS.

What is the Signal Word for this chemical in Section 2. Hazard Identification

- ○ Danger
- ○ Warning
- ○ There is not a signal word in Section 2 of the SDS.

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

What are the names of the symbols associated with the physical hazards for this chemical?

- ☐ Explosive
- ☐ Flammable (gas, aerosol, liquid, or solid)
- ☐ Oxidizer (gas, liquid, or solid)
- ☐ Gas under pressure
- ☐ Corrosive to metal
- ☐ Other (please specify)

Timing

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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

What are the names of the symbols associated with the health hazards for this chemical?

Skull and crossbones	Health Hazard	Corrosion	Exclamation Mark
☐	☐	☐	☐

Timing

This page timer will not be displayed to the recipient.
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Last Click: 0 seconds.
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Click Count: 0 clicks.

What are the acute (short term) health hazards associated with this chemical?

- ☐ Acute toxicity (oral)
- ☐ Acute toxicity (dermal)
- ☐ Acute toxicity (Inhalation: Gases)
- ☐ Acute toxicity (Inhalation: Vapors)
- ☐ Acute toxicity (Inhalation: Dusts)
- ☐ Acute toxicity (Inhalation: Mists)
- ☐ Skin corrosion / irritation
- ☐ Serious eye damage / eye irratation
- ☐ Specific target organ toxicity - Single exposure
- ☐ Aspiration Hazard
- ☐ Other (please specify)

Timing

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Since you selected "Specific target organ toxicity - Single exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin

- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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Click Count: 0 clicks.

What body systems may be affected by acute (short term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

What are the chronic (long term) health hazards associated with this chemical?

- ☐ Respiratory sensitization
- ☐ Skin sensitization
- ☐ Germ cell muagencity
- ☐ Carcinogencity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity - Repeated exposure
- ☐ Other (please specify)

Timing

This page timer will not be displayed to the recipient.
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Last Click: 0 seconds.
Page Submit: 0 seconds.

Click Count: 0 clicks.

Since you selected "Specific target organ toxicity - Repeated exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

What body systems may be affected by chronic (long term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

If you were asked to work with this material, what precautions should you take?

	Yes	No	Do not know
Respirator	○	○	○

	Yes	No	Do not know
Eye Protection	○	○	○
Gloves	○	○	○
Boots	○	○	○
Body protection	○	○	○
Other	○	○	○

Timing

This page timer will not be displayed to the recipient.
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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Since you selected "Yes" for respirator, please select which type(s) may be used from the list below.

- ☐ Self contained breathing apparatus (SCBA)
- ☐ Full face respirator
- ☐ Half face respirator
- ☐ Other (please specify)
- ☐ Powered air purifying
- ☐ Supplied air/airline
- ☐ Dust mask

Timing

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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Since you selected "Yes" for eye protection, please select which type(s) may be used from the list below.

- ☐ Safety glasses with sideshields
- ☐ Goggles
- ☐ Face shield
- ☐ Other (please specify)

Timing

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Last Click: 0 seconds.
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Click Count: 0 clicks.

Since you selected "Yes" for gloves, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Butyl
- ☐ Viton
- ☐ Neoprene
- ☐ Viton / Neoprene
- ☐ Butyl / Neoprene
- ☐ CPE (chlorinated polyethylene)
- ☐ PVC (polyvinyl chloride)
- ☐ Neoprene + PVC
- ☐ Natural rubber
- ☐ Nitrile
- ☐ Polyethylene
- ☐ Insulating
- ☐ Cryogenic
- ☐ Leather
- ☐ Kevlar
- ☐ Cotton
- ☐ Other

Timing

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Click Count: 0 clicks.

Since you selected "Yes" for Boots, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Rubber
- ☐ Leather
- ☐ Acid proof
- ☐ Protective shoe covers (shoe booties)
- ☐ Other

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Since you selected "Yes" for Body protection, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Gas-tight encapsulated suit
- ☐ Tyvek coveralls
- ☐ Coveralls (cotton/Nomex)
- ☐ Apron (vinyl/rubber)
- ☐ Sleeves (vinyl/rubber)
- ☐ Lab coat (cotton/Nomex)
- ☐ Other

Timing

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First Click: 0 seconds.
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Since you selected "Yes" for other, please describe the pesonal protective equipment (PPE) below.

Timing

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Page Submit: 0 seconds.
Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is a carcinogen (may cause cancer)?	○	○	○	○	○
Do you think this chemical is a mutagen (may cause genetic defects)?	○	○	○	○	○
Do you think this chemical is a teratogen (may cause developmental or reproductive issues)?	○	○	○	○	○

Timing

This page timer will not be displayed to the recipient.

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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is flammable?	○	○	○	○	○
Can this chemical mix with water?	○	○	○	○	○
Do you think this chemical must be stored in total darkness?	○	○	○	○	○
Do you think this chemical can only be stored in an open drum?	○	○	○	○	○
Do you think this chemical can only be used if the worker wears a respirator?	○	○	○	○	○
Can you throw this chemical down the drain?	○	○	○	○	○

Timing

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Appendix 4 – Example SDS for SDS study

Safety Data Sheet

Section 1. Product and Company Identification			
Product name / Trade Name	**Chemical 15**	**Associated Product's Item Code**	
Synonym	XXXX	**CAS #**	XXXX-XX-X
Chemical family	XXXX	**Validation date**	9/7/2009
Chemical formula	XXXX	**Print date**	
Manufacturer	XXXX Inc. XXX Anytown USA XXX-XXX-XXXX	**In case of emergency**	XXXX Inc. Communications and Regulatory Affairs Department XXX-XXX-XXXX
Material uses.	XXXXXXXXXX		

Section 2. Hazard Identification	
Appearance Color and Odor	Clear liquid, odorless
Emergency Overview	
Signal Word	**DANGER**
Hazard statements	May cause fire or explosion; strong oxidizer Harmful if swallowed May be harmful in contact with skin Toxic if inhaled (Vapors) Causes severe skin burns and eye damage Causes serious eye damage Suspected of damaging fertility or the unborn child Causes damage to respiratory, central nervous system Causes damage to lung through prolonged or repeated exposure May cause damage to blood through prolonged or repeated exposure Toxic to aquatic life

Continued on next page

Section 2. Hazard Identification (continued)

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking.
Keep/Store away from clothing/combustible materials.
Take any precaution to avoid mixing with combustibles.
Avoid breathing mist/vapors/spray.
Wash hands thoroughly after handling.
Do not eat, drink or smoke when using this product.
Use only outdoors or in a well-ventilated area.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.
Use ventilation system or personal protective equipment as required.
Wear fire/flame resistant/retardant clothing.

Regulatory Status

This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)

Potential Health Effects

ACUTE (short term): see Section 8 for Exposure controls/personal protection

Inhalation

DANGER

Toxic if inhaled (Vapors) (Acute toxicity (Inhalation: Vapors) Category 3)

Prevention: Avoid breathing mist/vapors/spray. Use only outdoors in well-ventilated area

Eyes

DANGER

Causes serious eye damage (Serious eye damage/eye irritation Category 1)

Prevention: Wear eye protection/face protection.

Skin

DANGER

Causes severe skin burns and eye damage (Skin corrosion/irritation Category 1A-1C)

Prevention: Do not breathe dust or mists. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

WARNING

May be harmful in contact with skin (Acute toxicity (Dermal) Category 5)

Continued on next page

Section 2. Hazard Identification (continued)

Ingestion

WARNING

Harmful if swallowed (Acute toxicity (Oral) Category 4)

Prevention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

Specific target organ toxicity – Single exposure

DANGER

Causes damage to respiratory, central nervous system (Specific target organ toxicity - Single exposure Category 1(respiratory, central nervous system))

Prevention: Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

Potential Health Effects

CHRONIC (long term): see Section 11 for additional toxicological information

DANGER

Causes damage to respiratory system (Specific target organ toxicity - Single exposure Category 1(respiratory system, central nervous system))

Prevention: Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

WARNING

Suspected of damaging fertility or the unborn child (Reproductive toxicity Category 2)

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use personal protective equipment as required.

Continued on next page

Section 2. Hazard Identification (continued)

Specific target organ toxicity – Repeated exposure

DANGER

Causes damage to lung through prolonged or repeated exposure. May cause damage to blood through prolonged or repeated exposure (Specific target organ toxicity - Repeated exposure Category 1 (lung))

Prevention: Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

WARNING

May cause damage to blood through prolonged or repeated exposure (Specific target organ toxicity - Repeated exposure Category 2(blood))

Prevention: Do not breathe mist/vapors/spray.

Potential Environmental Effects

WARNING

Toxic to aquatic life

See Section 12: Ecological information

Section 3. Hazardous Ingredients

Chemical Name	%	CAS Number	EC Number	Classification
Chemical 15	90%	XXXX-XX-X		

There are no ingredients or additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Inhalation

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF exposed or if you feel unwell: Call a poison control center or doctor/physician.

Eye Contact

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER or doctor/physician.

Skin Contact

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes.

Wash contaminated clothing before reuse.

Immediately call a POISON CENTER or doctor/physician.

Continued on next page

Section 4. First aid measures (continued)	
Ingestion	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.
Refer to Section 11. Toxicological information for more detail	

Section 5. Fire fighting measures	
Acute hazards	 **DANGER** May cause fire or explosion; strong oxidizer
Fire-fighting media	Use any means suitable for extinguishing surrounding fire.
Fire and Explosion Hazards	In case of fire: Use appropriate extinction. In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.
Fire-fighting instructions	Acute hazards/symptoms in Fire: Not combustible. The substance may ignite combustible materials. Many reactions may cause fire or explosion. Prevention in Fire: NO contact with combustibles reducing agents NO contact with hot surfaces. First AID/Fire Fighting in Fire : In case of fire in the surroundings: water in large amounts, water spray Acute hazards/symptoms in Explosion: Risk of fire and explosion on contact with heat or metal catalysts. First AID/Fire Fighting in Explosion: In case of fire: keep drums, etc., cool by spraying with water. Any tank or container surrounded by fire should be flooded with water for cooling. Wear full protective clothing and self-contained breathing apparatus.
Products of combustion	Decomposition products may include the following materials:

Continued on next page

Section 6. Accidental release measures	
Small spill and leak	Ventilation. Wash away spilled liquid with plenty of water. Do NOT absorb in saw-dust or other combustible absorbents. Do NOT let this chemical enter the environment. Personal protection: chemical protection suit including self-contained breathing apparatus. Dilute with a large volume of water and hold in a pond or diked area until material decomposes. Hydrogen peroxide may be decomposed by adding sodium metabisulfite or sodium sulfite after diluting to about 5%. Dispose according to methods outlined for waste disposal. Combustible materials exposed to material should be immediately submerged in or rinsed with large amounts of water to ensure that all material is removed. Residual material that is allowed to dry (upon evaporation material can concentrate) on organic materials such as paper, fabrics, cotton, leather, wood or other combustibles can cause the material to ignite and result in a fire.
Large spill and leak	Note: see Section 1 for emergency contact information and Section 13 for disposal considerations.

Section 7. Handling and Storage	
Handling	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Avoid breathing mist/vapors/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. Use ventilation system or personal protective equipment as required. Wear fire/flame resistant/retardant clothing.
Storage	Store locked up. Store in a well-ventilated place. Keep container tightly closed. **See Section #10 for applicable incompatible materials.**

Continued on next page

Section 8. Exposure controls, personal protection

Engineering Controls

Workers must be trained in the safe handling and use of material. Adequate, well engineered systems must be provided for storage, transfer and use. Process block valves, equipment enclosures, and other isolation facilities may be necessary. Provide adequate general or local exhaust systems to maintain concentrations within exposure guidelines.

If engineering controls and work practices are not effective in controlling exposure to this material, then wear suitable personal protective equipment, including approved respiratory protection. Have suitable equipment for use in emergencies, such as spills and fires.

Personal Protection

The selection of personal protective equipment varies, depending upon condition and use.

Respiratory Protection

If concentrations in excess of 10 ppm are expected, use NIOSH/DHHS approved self-contained breathing apparatus (SCBA), or other approved atmospheric-supplied respirator (ASR) equipment (e.g., a full-face airline respirator (ALR)). DO NOT use any form of air-purifying respirator (APR) or filtering facepiece (i.e. dust mask), especially those containing oxidizable sorbants such as activated carbon.

Eye Protection

Use chemical splash-type monogoggles and a full-face shield made of polycarbonate, acetate, polycarbonate/acetate, PETG or thermoplastic.

Skin Protection

For body protection wear impervious clothing such as an approved splash protective suit made of SBR Rubber, PVC (PVC Outershell w/Polyester Substrate), Gore-Tex (Polyester trilaminate w/Gore-Tex), or a specialized HAZMAT Splash or Protective Suit (Level A, B, or C).

For foot protection, wear approved boots made of NBR, PVC, Polyurethane, or neoprene. Overboots made of Latex or PVC, as well as firefighter boots or specialized HAZMAT boots are also permitted. DO NOT wear any form of boot or overboots made of nylon or nylon blends. DO NOT use cotton, wool or leather, as these materials react RAPIDLY with higher concentrations of material. Completely submerge contaminated clothing or other materials in water prior to drying. Residual material, if allowed to dry on materials such as paper, fabrics, cotton, leather, wood or other combustibles can cause the material to ignite and result in a fire.

For hand protection, wear approved gloves made of nitrile, PVC, or neoprene. DO NOT use cotton, wool or leather because these materials react RAPIDLY with higher concentrations of material. Thoroughly rinse the outside of gloves with water prior to removal. Inspect regularly for leaks.

Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

Continued on next page

Section 8. Exposure controls, personal protection (continued)	
Other protective equipment	Safety showers and eye-wash stations should be readily available in the immediate work area for emergency use.
Exposure Limits	
OSHA (United States, 2003)	TWA: 1 ppm 8 hour(s). TWA: 1.4 mg/m³ 8 hour(s).
ACGIH (Canada, 2003)	TWA: 1 ppm 8 hour(s).

Section 9. Physical and chemical properties			
Physical state and appearance	colorless liquid	**Odor**	no odor or ozone odor
Molecular weight	128.19 g/mole	**Taste**	Not available
pH	5.1 (90 wt%) 4.6 (35 wt%)	**Color**	Colorless
Boiling/condensation point	141 °C (90%) 125 °C (70%)	**Volatility**	Not available
Melting/freezing point	-11 °C (90%) -39 °C (70%)	**Evaporation rate**	Not available
Relative density	0.63 (Water = 1)	**Odor threshold**	Not available
Vapor pressure	0.2kPa (20 °C) (90%) 0.1kPa (20 °C) (70%)	**Viscosity**	Not available
Vapor density	2.11 (calculated value)	**Solubility**	mixing with water. soluble in alcohol, ether
VOC content	Not available	**Other properties**	Not available
The product is	noncombustible		
Auto-ignition temperature	noncombustible		
Flash point	noncombustible		
Flammable limits	Not available		
GHS Classification - Physical Hazards	Oxidizing liquids Category 1 based on GHS Classification manual. UNRTDG No. 2015, Class: 5.1, Subsidiary risks Class: 8, PG I(HYDROGEN PEROXIDE,STABILIZED or HYDROGEN PEROXIDE,AQUEOUS SOLUTION,STABILIZED with more than 60% hydrogen peroxide) May cause fire or explosion; strong oxidizer (Oxidizing liquids Category 1)		

Continued on next page

Section 10. Stability and reactivity	
Stability	Self-reactive substance.
Conditions to avoid	Stable (heat and contamination could cause decomposition)
Incompatible materials	Reducing agents, dirt, organics, cyanides, wood, paper, oils and other combustibles, iron and other heavy metals, copper alloys and caustic.
Hazardous Decomposition Products	Nitrogen compounds. Oxygen which supports combustion
Possibility of hazardous reactions	Not available

Section 11. Toxicological information	
Acute toxicity (Oral)	It was set as Category 4 based on LD50 = 311mg/kg obtained from the calculation using four rat data (EU-RAR (2003)). Harmful if swallowed (Acute toxicity (Oral) Category 4)
Acute toxicity (Dermal)	It was set as Category 5 based on rat LD50= 4060mg/kg (EU-RAR (2003)). May be harmful in contact with skin (Acute toxicity (Dermal) Category 5)
Acute toxicity (Inhalation: Gases)	Liquid (GHS definition)
Acute toxicity (Inhalation: Vapors)	The saturated vapor pressure concentration of this product is 1980ppm. And it was classified as Category 3 based on rat LC50 = 1438ppm of obtained by the test considered to have been performed with steam (EU-RAR (2003)). Toxic if inhaled (Vapors) (Acute toxicity (Inhalation: Vapors) Category 3)
Acute toxicity (Inhalation: Dusts / Mist)	No data available
Skin corrosion / irritation	The conclusion with necrosis which penetrates to all layers of the skin or corrosivity is indicated in 3 minute, 1 hour, or 4 hour application on rabbits (EU-RAR (2003), ECETOC Special Report 10 (1996)), and in EU, it is classified as C; R35, therefore, this product is thought to have corrosivity on skin. However, since information is insufficient to subcategorize, it was classified as Category 1A-1C. Causes severe skin burns and eye damage (Skin corrosion/irritation Category 1A-1C)
Serious eye damage / eye irritation	This product is a skin corrosive substance. There is a publication that severe irritation for an animal and it is corrosive (ECETOC JACC (1993), EU-RAR (2003)). It was set as Category 1 based on the above information. Causes serious eye damage (Serious eye damage/eye irritation Category 1)
Respiratory sensitization / Skin sensitization	[Respiratory sensitization] No data [Skin sensitization] With the guinea pigs, there are negative results (EU-RAR (2003), ECETOC JACC (1993)) by two examinations, and it is indicated in humans that a large group of persons was negative in the patch test (EU-RAR (2003)). However, there is also a statement (EU-RAR (2003)) that two examples were positive among 158 examples in the human patch test, and since data is insufficient, it cannot be classified.

Continued on next page

Section 11. Toxicological information (continued)	
Germ cell mutagenicity	The substance was regarded as outside the categories. Because there are no results from multi-generation epidemiological and mutagenicity tests in humans and in vivo mutagenicity tests in germ cells, and there is a report of a negative result from a micronucleus test in mice (EU-RAR (2003), ECETOC Special Report 10 (1996)), and there are no positive results from in vivo genotoxicity tests in germ cells.
Carcinogenicity	It was classified into 3 according to IARC, and classified into A3 according to ACGIH. IARC which has newer classification year was adopted and it was set as the outside of Category by the technical guideline.
Reproductive toxicity	There is the description that the effect to human sperm is observed in the in vitro experiment (ECETOC JACC (1993)), and there is no description about the general toxicity to parent animals in the animal test, but based on the description that there is the effect to sperm motility, the effedct to estrousl cycle of female, the effect to the decrease of the number of delivery maternal animal, and the weight decrease of offspring, (ECETOC JACC (1993)), it is classified into the Category 2. Suspected of damaging fertility or the unborn child (Reproductive toxicity Category 2)
Specific target organ toxicity - Single exposure	The irritations to the nose, the throat, and the tracheal are reported in human (ACGIH (2001)) and animal (EU-RAR (2003)). In animals, there are the descriptions that it causes the congestion, pneumonedema, emphysema of lung and tracheal and necrosis of tract epithelium within the guidance level of Category 1 (EU-RAR (2003), ECETOC Special Report 10 (1996)). It was classified into Category 1 (respiratory tracts) based on these results. Based on the descriptions of headache, giddiness, tremor, spasm, coma, and cerebral infarction in humans (ACGIH (2001), EU-RAR (2003)), it was classified into Category 1(central nervous systems). Causes damage to respiratory, central nervous system (Specific target organ toxicity - Single exposure Category 1(respiratory, central nervous system))
Specific target organ toxicity - Repeated exposure	Since a fibrous tissues appears here and there in pneumoconiosiss with the dosage of guidance value range of Category 1 in the inhalation testof steam in a dog (EU-RAR (2003)) , and there was the statement that mixture of atelectatic lung area and emphysema area is seen and it has irritation in lung also in humans (ECETOC JACC (1993)) , it was classified in Category 1 (lung). It was classified in Category 2 (blood) on the basis that effect was seen on the white blood cell counts and the hematocrit values by oral administration in rats with the dosage of the guidance value range of Category 2 and hemolytic was seen (EU-RAR (2003)). Causes damage to lung through prolonged or repeated exposure May cause damage to blood through prolonged or repeated exposure (Specific target organ toxicity - Repeated exposure Category 1(lung), 2(blood))
Aspiration hazard	Classification not possible due to lack of data

Section 12. Ecological information	
Potential Environmental Effects	Toxic to aquatic life
Prevention	Avoid release to the environment.
Response	Not available

Continued on next page

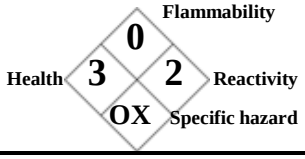
Section 12. Ecological information (continued)	
Acute toxicity to the aquatic environment	**For accidental discharges into environment, see Section #6: "Accidental Release Measures" for suggested instructions.** Water flea data: 48 hour EC50 Crustacea: 2.4 mg/L Channel catfish 96-hour LC_{50} = 37.4 mg/L Fathead minnow 96-hour LC_{50} = 16.4 mg/L Daphnia magna 24-hour EC_{50} = 7.7 mg/L Daphnia pulex 48-hour LC_{50} = 2.4 mg/L Freshwater snail 96-hour LC_{50} = 17.7 mg/L Toxic to aquatic life (Acute toxicity to the aquatic environment Category 2)
Chronic toxicity to the aquatic environment	Since it was rapidly degrading in the water, it was classified as Out of Category.
Other adverse effects	Not available.

Section 13. Disposal considerations	
Waste information	If you would like to dispose of this chemical, you should properly dispose of this by yourself or ask qualified specific agents dispose of this according to related legislations and local regulations. If you would like to ask the agents dispose of this chemical, you should provide sufficient information on dangerousness and hazard of this chemical. Container should be recycled after cleaning or if you would like to dispose of container of this chemical, you should properly dispose of this by yourself or ask qualified specific agents dispose of this according to related legislations and local regulations. If you would like to ask the agents dispose of this container, you should provide sufficient information on dangerousness and hazard of this chemical in this container and information on ingredient and notice of container.
Disposal should be in accordance with applicable regional, national and local laws, and regulations.	

Section 14. Transport information	
International Maritime Dangerous Goods (IMDG) Transportation Information	
Primary Class	Class 5.1 Oxidizing substances
Subsidiary Class (if applicable)	
Proper shipping name	Chemical 15
Hazard identification number	UN XXXX
Packing group	II
Marine Pollutant	
Special Provisions	

Continued on next page

Section 14. Transport information (continued)	
United States Department of Transportation (DOT) Information	
Primary Class	
Subsidiary Class (if applicable)	
Proper shipping name	
Hazard identification number	UN XXXX
Packing group	II
Special Provisions	Reportable quantity 100 lbs. (45.4 kg).
Canada Transportation of Dangerous Goods (TDG) Information	
Primary Class	Class 5.1 Oxidizing substances
Subsidiary Class (if applicable)	
Proper shipping name	
Hazard identification number	UN XXXX
Packing group	
Special Provisions	
International Air Transport Association (IATA)	For air shipment classification and associated regulations, please refer to the latest edition of IATA Dangerous Goods Regulations.

Section 15. Other Regulatory Information				
Canada Domestic Substances List (DSL) Status	This product and all of its components are on the DSL			
HCS Classification (U.S.A.)	Target organ effects			
U.S.A. Regulatory Lists	This product and/ or all of its components are on the TSCA inventory list			
Hazardous Material Information System (U.S.A.)	**Health**	**3**	**National Fire Protection Association (U.S.A.)**	
	Flammability	**0**		
	Reactivity	2		
	Personal protection	**H**		
	HMIS Personal Protection = H (Safety goggles, gloves, apron, the use of a supplied air or SCBA respirator is required in lieu of a vapor cartridge respirator) NFPA Specific Hazard = OX (Oxidizer)			

Continued on next page

Section 16. Other information	
Validated and verified by XXXXX on XX/XX/XXXX telephone number XXX-XXX-XXXX	Printed XX/XX/XXXX.

Notice to reader

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

SDS are available at www.XXXXXXX.com

End of Safety Data Sheet

Safety Data Sheet

Section 1. Product and Company Identification			
Product name / Trade Name	**Chemical 73**	**Associated Product's Item Code**	
Synonym	XXXX	**CAS #**	XXXX-XX-XX
Chemical family	XXXX	**Validation date**	9/7/2009
Chemical formula	XXXX	**Print date**	
Manufacturer	XXXX Inc. XXX Anytown USA XXX-XXX-XXXX	**In case of emergency**	XXXX Inc. Communications and Regulatory Affairs Department XXX-XXX-XXXX
Material uses.	XXXXXXXXXX		

Section 2. Hazard Identification	
Appearance Color and Odor	Colorless gas (liquid under pressure)
Emergency Overview	
Signal Word	**DANGER**
Hazard statements	Extremely flammable gas Contains gas under pressure; may explode if heated Harmful if inhaled Causes severe skin burns and eye damage Causes serious eye damage May cause allergy or asthma symptoms or breathing difficulties if inhaled Suspected of causing genetic defects Causes damage to respiratory system May cause damage to lung through prolonged or repeated exposure Very toxic to aquatic life Very toxic to aquatic life with long lasting effects
Prevention	 Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. Use ventilation system or personal protective equipment as required. In case of inadequate ventilation wear respiratory protection.

Continued on next page

Section 2. Hazard Identification (continued)

Regulatory Status

This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)

Potential Health Effects

ACUTE (short term): see Section 8 for Exposure controls/personal protection

Inhalation

WARNING

Harmful if inhaled (Gases) (Acute toxicity (Inhalation: Gases) Category 4)

Prevention: Avoid breathing gas. Use only outdoors in well-ventilated area

Eyes

DANGER

Causes serious eye damage (Serious eye damage/eye irritation Category 1)

Prevention: Wear eye protection/face protection.

Skin

DANGER

Causes severe skin burns and eye damage (Skin corrosion/irritation Category 1A-1C)

Prevention: Wear protective gloves/protective clothing/eye protection/face protection.

Ingestion

DANGER

Specific target organ toxicity – Single exposure

DANGER

Causes damage to respiratory system (Specific target organ toxicity - Single exposure Category 1(respiratory system))

Prevention: Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

Continued on next page

Section 2. Hazard Identification (continued)

Potential Health Effects

CHRONIC (long term): see Section 11 for additional toxicological information

DANGER

May cause allergy or asthma symptoms or breathing difficulties if inhaled (Respiratory sensitization Category 1)

Prevention: Avoid breathing gas. In case of inadequate ventilation, wear respiratory protection.

WARNING

Suspected of causing genetic defects (Germ cell mutagenicity Category 2)

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use personal protective equipment as required.

May cause damage to lung through prolonged or repeated exposure (Specific target organ toxicity - Repeated exposure Category 2(lung))

Prevention: Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

Specific target organ toxicity – Repeated exposure

WARNING

May cause damage to lung through prolonged or repeated exposure (Specific target organ toxicity - Repeated exposure Category 2(lung))

Prevention: Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

Potential Environmental Effects

WARNING

Very toxic to aquatic life

Very toxic to aquatic life with long lasting effects

See Section 12: Ecological information

Continued on next page

Section 3. Hazardous Ingredients				
Chemical Name	**%**	**CAS Number**	**EC Number**	**Classification**
Chemical 73	>99%	XXXX-XX-XX		

There are no ingredients or additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Section 4. First aid measures	
Inhalation	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF exposed or if you feel unwell: Call a poison control center or doctor/physician.
Eye Contact	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.
Skin Contact	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. Immediately call a POISON CENTER or doctor/physician.
Ingestion	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.

Section 5. Fire fighting measures	
Acute hazards	 **DANGER** Extremely flammable gas
Fire-fighting media	Use an extinguishing agent suitable for the surrounding fire. If the gas is burning, use dry chemical powder or carbon dioxide for small fires and water spray, fog or foam for large fires.
Fire and Explosion Hazards	Flammable. Gas/air mixtures are explosive. Sensitivity to mechanical impact: Not sensitive. Stable material. Sensitivity to static discharge: Liquefied material will not accumulate static charge because the electrical conductivity is high.

Continued on next page

Section 5. Fire fighting measures (continued)	
Fire-fighting instructions	Leaking gas fire: do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so. Material is a corrosive gas. Do not enter without wearing specialized protective equipment suitable for situation. Firefighter's normal protective clothing (bunker gear) will not provide adequate protection. A full-body encapsulating, chemical protective suit with positive pressure self-contained breathing apparatus (NIOSH approved or equivalent) may be necessary. Cool containing vessels with water jet to prevent pressure buildup, autoignition or explosion. Move containing vessels from fire, without risk. If material catches fire, stop flow of gas or liquid, if it may be done safely. Use water spray or fog to extinguish flames and suppress vapors. Do not direct water on spilled material. Cryogenic material. Material will cool with evaporation. Fire water will increase material temperature resulting in greater evaporation. Contain run-off water.
Products of combustion	Decomposition products may include the following materials: nitrogen oxides (NO, NO_2)

Section 6. Accidental release measures	
Small spill and leak	Warn personnel to move away. Keep unprotected personnel upwind of spill area. DO NOT APPROACH LIQUID OR VAPOR CLOUD WITHOUT ENCAPSULATING SUIT AND SCBA. If possible to do so without hazard, isolate leak by shutting off supply of material from containing vessel. Use water fog to suppress airborne vapors from leak or spill. DO NOT DIRECT WATER INTO SPILLED LIQUID! MATERIAL WILL AUTOREFRIGERATE REDUCING VAPOR RELEASE. ADDITION OF WATER WILL WARM CRYOGENIC LIQUID RESULTING IN GREATER GASIFICATION. Contain run-off water for later recovery and treatment. Call emergency number in Section 1 for assistance.
Large spill and leak	Follow precautions for small release, and refer to Emergency Response Guidebook ERG2004, Guide XXX for further information regarding spill control and Isolation/Protective Action Distances Guidelines. Note: See Section 1 for emergency contact information and Section 13 for disposal considerations.

Section 7. Handling and Storage	
Handling	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. – No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. Use ventilation system or personal protective equipment as required. In case of inadequate ventilation wear respiratory protection. Wash contaminated clothing before reuse.

Continued on next page

Section 7. Handling and Storage (continued)

Storage

WARNING

Contains gas under pressure; may explode if heated

Store locked up.

Protect from sunlight. Store in a well-ventilated place.

See Section #10 for applicable incompatible materials.

Section 8. Exposure controls, personal protection

Engineering Controls

Workers must be trained in the safe handling and use of material. Adequate, well engineered systems must be provided for storage, transfer and use. Process block valves, equipment enclosures, and other isolation facilities may be necessary. Provide adequate general or local exhaust systems to maintain concentrations within exposure guidelines.

If engineering controls and work practices are not effective in controlling exposure to this material, then wear suitable personal protective equipment, including approved respiratory protection. Have suitable equipment for use in emergencies, such as spills and fires.

Personal Protection

The selection of personal protective equipment varies, depending upon condition and use.

Respiratory Protection

A respiratory protection program that meets OSHA 29 CFR 19010.134 and ANSI Z88.2 requirements or European Standard EN 149 or Canadian Standards Association (CSA) standard Z94.4-93 must be followed whenever workplace conditions warrant a respirator's use.

NIOSH recommendations for concentrations in air:

Up to 250 ppm: Chemical cartridge respirator with cartridges(s) to protect against material; or SAR (supplied-air respirator).

Up to 300 ppm: SAR operated in continuous-flow mode; or powered air purifying respirator with cartridges to protect against material; or gas mask with canister to protect against ammonia; or full-facepiece SCBA (self-contained breathing apparatus); or full-facepiece SAR.

Emergency or planned entry into unknown concentrations or immediately dangerous to life or health (IDLH) conditions: Positive pressure, full-facepiece SCBA; or positive pressure, full-facepiece SAR with auxiliary positive pressure SCBA.

Escape: Gas mask with canister to protect against material; or escape-type SCBA.

Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator

Continued on next page

Section 8. Exposure controls, personal protection (continued)	
Eye Protection	 Contact lenses should not be worn when handling this material. Use chemical goggles and a face shield or full face-piece air purifying or air-supplied respirator.
Skin Protection	 For normal handling wear Butyl, Teflon, Viton, Responder, Trellchem, Tychem boots, gloves, jacket and pants. Under emergency conditions, where contact with aqueous material or high concentration gas is likely, wear a chemically resistant, gastight totally encapsulating suit with 60 minute positive pressure SCBA is required. Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.
Other protective equipment	Safety showers and eye-wash stations should be readily available in the immediate work area for emergency use.
Exposure Limits	
OSHA (United States, 2003)	TWA: 50 ppm 8 hour(s). TWA: 35 mg/m³ 8 hour(s).
NIOSH	TWA: 25 ppm 10 hour(s). TWA: 18 mg/m³ 10 hour(s). STEL: 35 ppm 15 minute(s). STEL: 27 mg/m³ 15 minute(s). IDLH: 300 ppm
ACGIH (Canada, 2003)	TWA: 25 ppm 8 hour(s). TWA: 18 mg/m³ 8 hour(s). STEL: 35 ppm 15 minute(s). STEL: 27 mg/m³ 15 minute(s).

Continued on next page

Section 9. Physical and chemical properties			
Physical state and appearance	Gas	**Odor**	Very strong irritating
Molecular weight	128.19 g/mole	**Taste**	Not available
pH	12 (10% aqueous solution)	**Color**	Colorless
Boiling/condensation point	-33.35°C	**Volatility**	Not available
Melting/freezing point	-77.7°C	**Evaporation rate**	Not applicable
Relative density	0.63 (Water = 1)	**Odor threshold**	17 ppm
Vapor pressure	6610 mm of Hg at 20°C	**Viscosity**	0.00982 mPa.s (0.00982 centipoise at 20°C and 101.33 kPa (gas)
Vapor density	0.5967 (Air = 1)	**Solubility**	Very soluble, 31% (water at 25°C)
VOC content	Not available	**Other properties**	Not available
The product is	Combustible		
Auto-ignition temperature	651°C		
Flash point	CLOSED CUP: 132°C.		
Flammable limits	LOWER: 15.5% UPPER: 27.00%		
Fire hazards in the presence of various substances	Combustible in presence of open flames and sparks.		

Section 10. Stability and reactivity	
Stability	Stable at normal temperatures and pressures. Combustible dust.
Conditions to avoid	High temperatures, electrical discharge, electric sparks, welding and other ignition sources. Emanation of dust
Incompatible materials	Extremely reactive or incompatible with acids. Highly reactive with oxidizing agents and reducing agents. Do not use copper, brass, bronze, or galvanized steel in contact with material. Do not use brazed joints in this service.
Hazardous Decomposition Products	Decomposes at about 450-500 ^{o}C. Decompostion will occur at lower temperatures in the presence of metals such as iron, nickel, and zinc and, to a lesser extent, catalystic surfaces, such as porcelain and pumice. In the presence of catalysts, decomposition begins as low as 300 oC and is complete at 500-600 ^{o}C.
Possibility of hazardous reactions	Forms explosive compounds with many heavy metals such as mercury or silver. Reacts explosively with chlorine, hypochlorites (such as bleach or dry chlorinating chemicals) and other halogens (brome, iodine, fluorine).

Continued on next page

Section 11. Toxicological information	
Acute toxicity (Oral)	There is the report of the death in humans after ammonia solution ingestion (EHC 54 (1986)). But it is not gas data, it is not considered as the basis of the categories.
Acute toxicity (Dermal)	Classification not possible due to lack of data.
Acute toxicity (Inhalation: Gases)	It was considered as Category 4 based on rat LC50 = 4608.7ppm (4-hour equivalent) (EHC 54 (1986)). Harmful if inhaled (Gases) (Acute toxicity (Inhalation: Gases) Category 4)
Acute toxicity (Inhalation: Vapors)	Gas (GHS definition)
Acute toxicity (Inhalation: Dusts / Mist)	Gas (GHS definition)
Skin corrosion / irritation	Necrosis was observed in skin irritation test with ammonia solution on rabbits (IUCLID 2000). As for humans, there is a report of a remarkable stimulation, chemical burns, etc. on contacts with ammonia gas (DFGOTvol.6 (1992)), and it is regarded as a skin irritant also in the state of gas (IUCLID 2000). From what mentioned above, it was classified as Category 1A-1C. Causes severe skin burns and eye damage (Skin corrosion/irritation Category 1A-1C).
Serious eye damage / eye irritation	Conjunctival edema is observed post-exposure to eye of rabbit (EHC 54 (1986)). If a burned is caused, the irreversible influence of eyeball adhesion, the ulcers and perforations of a cornea, permanent corneal clouding, iritis, etc. is admitted (EHC 54 (1986), IUCLID (2000)). Furthermore, humans also were affected by contact directly for a rapid rates, and the eye disorders especially critical in high concentrations has occurred (EHC 54 (1986), ACGIH (7th, 2001)). It was set as Category 1 based on the above fact. Causes serious eye damage (Serious eye damage/eye irritation Category 1)
Respiratory sensitization / Skin sensitization	[Respiratory sensitization] Two or more asthma or asthma-like symptoms by exposures have been reported by humans (ATSDR 2004, ACGIH (2001)). Based on the fact that a statistically significant relevance is indicated between gas exposure and the respiratory symptom including bronchial asthma by one report (ATSDR 2004) and that in a different report ammonia is made the asthmatic cause by the provocation test (ATSDR 2004). It was referred to as Category 1. [Skin sensitization] Although there is no animal test data of the material itself, as it is in a form of gas at an ordinary temperature and normal pressure, its examination in solution is being carried out. As skin sensitization was clearly denied by the Open epicutaneous test using a guinea pigs (IUCLID 2000, it was put outside of the Category. May cause allergy or asthma symptoms or breathing difficulties if inhaled (Respiratory sensitization Category 1)

Continued on next page

Section 11. Toxicological information (continued)	
Germ cell mutagenicity	The substance was classified as Category 2. Because there are increases in chromosome aberration and sister chromatid exchange in the study/analysis of the blood samples taken from people who have been exposed to ammonia and people who have not (ATSDR 2004), and there is a positive result from the in vivo mutagenicity test (the micronucleus test in mice: ATSDR (2004)). Suspected of causing genetic defects (Germ cell mutagenicity Category 2)
Carcinogenicity	There is no finding which suggests carcinogenicity as a result of mixing this material in drinking water and administration to mice for two years (EHC 54 (1986)), but there is also a description of tumors in the stomach and intestines (details unknown) (RTECS (2004)). Information is still more nearly need for a classification and it determined that "It cannot be classified."
Reproductive toxicity	There is only the description of decrease weight gain of 120-day old child in administration for pregnant and lactational period (ATSDR (2004)), but it is not obvious on the effect to reproductive potential in administration before pregnancy (premating), and so it cannot be classified since data is insufficient.
Specific target organ toxicity - Single exposure	Since difficulty breathing, lung edema, bronchial pneumonias, etc. are reported in humans (DFGOTvol.6 (1992), ATSDR (2004), IRIS (1991), BSDB (2005)), and significant toxicity effects to the respiratory systems containing lungs, such as dyspnea, cyanosis, hemorrhage lung and pulmonary edema, interstitial pneumonias, etc. are observed also in animal studies (EHC 54 (1986)), it was classified into Category 1 (respiratory systems). In addition, the toxic expressing levels presumed from animal data (EHC 54 (1986)) is also equivalent to the guidance value Category 1. Causes damage to respiratory system (Specific target organ toxicity - Single exposure Category 1(respiratory system))
Specific target organ toxicity - Repeated exposure	In repeated inhalation study of rats, the interstitial pneumonias accompanied by a peribronchitis is seen in the range of the guidance value of Category 2 (EHC 54 (1986)), and the same clinical features as a contractile lung functional disorder, an obstructive pulmonary disease, etc. with chronic dyspnea is reported in humans who received occupational exposure of ammonia in large quantities (IUCLID (2000)). It was classified in Category 2 (lung) based on these facts. In addition, influences on the lungs are seen in other animals, or in other examinations from which a test condition differs (EHC 54 (1986), IUCLID 2000).
Aspiration hazard	Gas (GHS definition).

Continued on next page

Section 12. Ecological information	
Potential Environmental Effects	 **WARNING** Very toxic to aquatic life Very toxic to aquatic life with long lasting effects
Prevention	Avoid release to the environment.
Response	Collect spillage
Acute toxicity to the aquatic environment	**For accidental discharges into environment, see Section #6: "Accidental Release Measures" for suggested instructions.** Water flea data: 48 hour EC_{50} Dapnia magna: 25.4 mg/L Freshwater fish species data: 96 hour LC_{50} Cypinus carpio: 1.1 mg/L 96 hour LC_{50} Lepomis macrochirus: 0.26-4.6 mg/L 96 hour LC_{50} Pimephales promelas: 0.73-2.35 mg/L 96 hour LC_{50} Poecillia reticulate: >1.5 mg/L Microtox Data 5 min EC_{50} Photobacterium phosphoreum: 2.0 mg/L Very toxic to aquatic life (Acute toxicity to the aquatic environment Category 1)
Chronic toxicity to the aquatic environment	Since acute toxicity was Category 1 and since underwater action and bio-accumulation were unknown, it was classified into Category 1. Very toxic to aquatic life with long lasting effects (Chronic toxicity to the aquatic environment Category 1).
Other adverse effects	Harmful to aquatic life in very low concentrations. May be dangerous if it enters water intakes. Notify local health and wildlife officials. Notify operators of nearby water intakes.

Section 13. Disposal considerations	
Waste information	The generation of waste should be avoided or minimized wherever possible. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.
Disposal should be in accordance with applicable regional, national and local laws, and regulations.	

Continued on next page

Section 14. Transport information		
International Maritime Dangerous Goods (IMDG) Transportation Information		
Primary Class	Class 2.3: Toxic gases	
Subsidiary Class (if applicable)		
Proper shipping name	Chemical 73	
Hazard identification number	UN XXXX	
Packing group		
Marine Pollutant		
Special Provisions		
United States Department of Transportation (DOT) Information		
Primary Class		
Subsidiary Class (if applicable)		
Proper shipping name		
Hazard identification number	UN XXXX	
Packing group	III	
Special Provisions	Reportable quantity 100 lbs. (45.4 kg).	
Canada Transportation of Dangerous Goods (TDG) Information		
Primary Class	Class 2.3: Toxic gases	
Subsidiary Class (if applicable)		
Proper shipping name		
Hazard identification number	UN XXXX	
Packing group		
Special Provisions		
International Air Transport Association (IATA)	For air shipment classification and associated regulations, please refer to the latest edition of IATA Dangerous Goods Regulations.	

Continued on next page

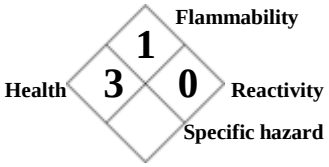
Section 15. Other Regulatory Information

WHMIS Classification (Canada)	A – Compressed Gas B1 – Flammable gas D1A – Poisonous and infectious material – immediate and serious effects – very toxic E - Corrosive
Canada Domestic Substances List (DSL) Status	This product and all of its components are on the DSL
HCS Classification (U.S.A.)	Target organ effects
U.S.A. Regulatory Lists	This product and/ or all of its components are on the TSCA inventory list

Hazardous Material Information System (U.S.A.)

Health	3
Flammability	1
Reactivity	0
Personal protection	H

National Fire Protection Association (U.S.A.)



Section 16. Other information

Validated and verified by XXXXX on XX/XX/XXXX

telephone number XXX-XXX-XXXX

Printed XX/XX/XXXX.

Notice to reader

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

SDS are available at www.XXXXXXX.com

End of Safety Data Sheet

Appendix 5 – Data for SDS study

						V1	V2	V3	V7	V8	V9	Q1	Q9	Q6
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	Please take	If you have	Gender
1	0	1				R_6u7Zq8I	RS_9TD8L	Anonymou	10/4/2009 21:15	10/4/2009 21:50	1	1	1	1
2	0	1				R_3qlvyFG	RS_9TD8L	Anonymou	10/4/2009 23:23	10/5/2009 0:16	1	1	1	2
3	0	1				R_1RJDrL/	RS_9TD8L	Anonymou	10/5/2009 20:10	10/5/2009 20:48	1	1	1	1
4	0	1				R_cJ6oKIE	RS_9TD8L	Anonymou	10/5/2009 2:10	10/5/2009 21:43	1	1	1	1
5	0	1				R_0IFVZUI	RS_9TD8L	Anonymou	10/5/2009 22:01	10/5/2009 22:43	1	1	1	2
6	0	1				R_1ZatahH	RS_9TD8L	Anonymou	10/6/2009 13:54	10/6/2009 14:32	1	1	1	2
7	0	1				R_eqD4AD	RS_9TD8L	Anonymou	10/6/2009 15:12	10/6/2009 15:31	1	1	1	1
8	0	1				R_1ZJQO6	RS_9TD8L	Anonymou	10/4/2009 16:47	10/6/2009 16:40	1	1	1	2
9	0	1				R_6WhZ4C	RS_9TD8L	Anonymou	10/7/2009 13:15	10/7/2009 13:29	1	1	1	1
10	0	1				R_1GPCm	RS_9TD8L	Anonymou	10/11/2009 16:02	10/11/2009 16:31	1	1	1	2
11	0	1				R_1Yb6prS	RS_9TD8L	Anonymou	10/21/2009 12:06	10/21/2009 12:27	1	1	1	2
12	0	1				R_a9IMf9A	RS_9TD8L	Anonymou	10/21/2009 12:28	10/21/2009 13:24	1	1	1	2
13	0	1				R_etAVXL2	RS_9TD8L	Anonymou	10/21/2009 10:55	10/21/2009 14:07	1	1	1	2
14	0	1				R_2udpRE	RS_9TD8L	Anonymou	10/25/2009 23:25	10/26/2009 0:08	1	1	1	2
15	0	1				R_eu20xD	RS_9TD8L	Anonymou	10/26/2009 9:01	10/26/2009 9:35	1	1	1	2
16	0	1				R_et9L8t2\	RS_9TD8L	Anonymou	10/28/2009 10:12	10/28/2009 10:25	1	1	1	2
17	0	1				R_aVGOqX	RS_9TD8L	Anonymou	10/29/2009 19:07	10/29/2009 19:48	1	1	1	2
18	0	1				R_0eqCWI	RS_9TD8L	Anonymou	11/3/2009 15:44	11/3/2009 16:15	1	1	1	2
19	0	1				R_71xhnW	RS_9TD8L	Anonymou	11/3/2009 8:03	11/5/2009 21:04	1	1	1	2
20	0	1				R_3w3JieV	RS_9TD8L	Anonymou	11/6/2009 14:23	11/6/2009 14:44	1	1	1	2
21	0	1				R_0xLXFD	RS_9TD8L	Anonymou	11/6/2009 15:46	11/6/2009 16:04	1	1	1	2
22	0	1				R_afKDZw	RS_9TD8L	Anonymou	11/6/2009 16:58	11/6/2009 17:12	1	1	1	2
23	0	1				R_9zE2QU	RS_9TD8L	Anonymou	11/6/2009 20:42	11/6/2009 21:26	1	1	1	2
24	0	2				R_aeHCEg	RS_0jH48\	Anonymou	10/6/2009 19:04	10/6/2009 19:25	1	1	1	2
25	0	2				R_dbU8A1	RS_0jH48\	Anonymou	10/6/2009 19:14	10/6/2009 19:35	1	1	1	2
26	0	2				R_a8J6laM	RS_0jH48\	Anonymou	10/6/2009 18:59	10/6/2009 20:06	1	1	1	2
27	0	2				R_3TSlWG	RS_0jH48\	Anonymou	10/6/2009 20:39	10/6/2009 21:07	1	1	1	2
28	0	2				R_6F5wP9	RS_0jH48\	Anonymou	10/6/2009 18:34	10/6/2009 21:30	1	1	1	1
29	0	2				R_5iNQMfI	RS_0jH48\	Anonymou	10/6/2009 18:40	10/6/2009 21:32	1	1	1	1
30	0	2				R_3D8rM2	RS_0jH48\	Anonymou	10/6/2009 22:12	10/7/2009 10:21	1	1	1	2
31	0	2				R_bJYvDrl	RS_0jH48\	Anonymou	10/7/2009 10:39	10/7/2009 11:01	1	1	1	2
32	0	2				R_bvJlPHC	RS_0jH48\	Anonymou	10/7/2009 11:58	10/7/2009 12:24	1	1	1	1
33	0	2				R_6lmYF4\	RS_0jH48\	Anonymou	10/9/2009 10:06	10/9/2009 10:29	1	1	1	2
34	0	2				R_do2oifBI	RS_0jH48\	Anonymou	10/12/2009 0:12	10/12/2009 0:47	1	1	1	2
35	0	2				R_1G3vqz\	RS_0jH48\	Anonymou	10/12/2009 11:49	10/12/2009 12:17	1	1	1	2
36	0	2				R_6lDmec	RS_0jH48\	Anonymou	10/12/2009 15:57	10/12/2009 16:29	1	1	1	2
37	0	2				R_b79ZoQ	RS_0jH48\	Anonymou	10/18/2009 15:50	10/18/2009 16:26	1	1	1	2
38	0	2				R_1XrU1A	RS_0jH48\	Anonymou	10/20/2009 8:42	10/20/2009 9:41	1	1	1	1
39	0	2				R_eybeJQI	RS_0jH48\	Anonymou	10/20/2009 12:12	10/20/2009 12:49	1	1	1	2
40	0	2				R_bw8eqtc	RS_0jH48\	Anonymou	10/21/2009 21:22	10/21/2009 21:45	1	1	1	1
41	0	2				R_0GSCAI	RS_0jH48\	Anonymou	10/23/2009 14:02	10/23/2009 14:38	1	1	1	2
42	0	2				R_6VD5T6	RS_0jH48\	Anonymou	10/26/2009 18:33	10/26/2009 18:48	1	1	1	2
43	0	2				R_0lbhabz	RS_0jH48\	Anonymou	10/29/2009 12:27	10/29/2009 13:02	1	1	1	1
44	0	2				R_6M3lT7	RS_0jH48\	Anonymou	10/29/2009 20:30	10/29/2009 21:02	1	1	1	2
45	0	2				R_3xXCb8	RS_0jH48\	Anonymou	11/1/2009 10:59	11/1/2009 11:23	1	1	1	1
46	0	2				R_6tEVB8\	RS_0jH48\	Anonymou	11/3/2009 0:01	11/3/2009 0:15	1	1	1	2
47	0	2				R_cG7wxR	RS_0jH48\	Anonymou	11/9/2009 19:33	11/9/2009 19:53	1	1	1	2

						V1	V2	V3	V7	V8	V9	Q1	Q9	Q6
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	Please take	If you have	Gender
48	0	3				R_aY3t3ku	RS_6yw1k	Anonymou	10/8/2009 22:10	10/8/2009 22:38	1	1	1	2
49	0	3				R_2fu90Ls	RS_6yw1k	Anonymou	10/9/2009 0:45	10/9/2009 1:12	1	1	1	2
50	0	3				R_4ZUUS1	RS_6yw1k	Anonymou	10/9/2009 10:37	10/9/2009 12:57	1	1	1	2
51	0	3				R_eQJQW	RS_6yw1k	Anonymou	10/9/2009 14:48	10/9/2009 14:58	1	1	1	1
52	0	3				R_7QaS7b	RS_6yw1k	Anonymou	10/9/2009 15:16	10/9/2009 15:32	1	1	1	1
53	0	3				R_2ov7eqF	RS_6yw1k	Anonymou	10/10/2009 12:58	10/10/2009 13:26	1	1	1	1
54	0	3				R_9Z6Ji70	RS_6yw1k	Anonymou	10/11/2009 20:31	10/11/2009 21:03	1	1	1	2
55	0	3				R_51QW4S	RS_6yw1k	Anonymou	10/12/2009 13:54	10/12/2009 14:05	1	1	1	1
56	0	3				R_ewATeo	RS_6yw1k	Anonymou	10/12/2009 20:14	10/12/2009 20:40	1	1	1	2
57	0	3				R_bKugnL	RS_6yw1k	Anonymou	10/13/2009 16:06	10/13/2009 16:29	1	1	1	1
58	0	3				R_00zrxOu	RS_6yw1k	Anonymou	10/13/2009 16:26	10/13/2009 16:36	1	1	1	2
59	0	3				R_0pOwD2	RS_6yw1k	Anonymou	10/19/2009 16:37	10/19/2009 16:51	1	1	1	2
60	0	3				R_3yEiChf	RS_6yw1k	Anonymou	10/22/2009 23:37	10/22/2009 23:59	1	1	1	2
61	0	3				R_a3tNv6b	RS_6yw1k	Anonymou	10/25/2009 19:02	10/25/2009 19:41	1	1	1	2
62	0	3				R_3jYiOq1	RS_6yw1k	Anonymou	10/25/2009 22:10	10/25/2009 22:21	1	1	1	2
63	0	3				R_aXD5BN	RS_6yw1k	Anonymou	10/27/2009 11:41	10/27/2009 12:45	1	1	1	2
64	0	3				R_0TE6GN	RS_6yw1k	Anonymou	10/27/2009 14:50	10/27/2009 15:19	1	1	1	2
65	0	3				R_6mRF6e	RS_6yw1k	Anonymou	10/27/2009 16:29	10/27/2009 16:56	1	1	1	2
66	0	3				R_5orRRjt	RS_6yw1k	Anonymou	10/30/2009 20:18	11/4/2009 13:10	1	1	1	2
67	0	3				R_4PdsZ7	RS_6yw1k	Anonymou	11/6/2009 14:34	11/6/2009 15:13	1	1	1	2
68	0	3				R_cCihW6	RS_6yw1k	Anonymou	11/9/2009 18:58	11/9/2009 19:33	1	1	1	2
69	0	4				R_6Amrd2	RS_a99xT	Anonymou	10/9/2009 19:04	10/9/2009 19:15	1	1	1	1
70	0	4				R_82fk5yZ	RS_a99xT	Anonymou	10/10/2009 15:08	10/10/2009 15:32	1	1	1	2
71	0	4				R_41TDsX	RS_a99xT	Anonymou	10/11/2009 21:47	10/11/2009 23:16	1	1	1	1
72	0	4				R_cD3uZA	RS_a99xT	Anonymou	10/12/2009 15:21	10/12/2009 15:55	1	1	1	2
73	0	4				R_3Lc2dR	RS_a99xT	Anonymou	10/12/2009 15:41	10/12/2009 16:30	1	1	1	2
74	0	4				R_cZTIonn	RS_a99xT	Anonymou	10/13/2009 11:24	10/13/2009 12:06	1	1	1	2
75	0	4				R_cImPY4	RS_a99xT	Anonymou	10/13/2009 13:08	10/14/2009 15:49	1	1	1	2
76	0	4				R_3f846EU	RS_a99xT	Anonymou	10/14/2009 21:49	10/14/2009 22:03	1	1	1	2
77	0	4				R_cA99Gr	RS_a99xT	Anonymou	10/17/2009 0:02	10/17/2009 0:23	1	1	1	1
78	0	4				R_6L63jE0	RS_a99xT	Anonymou	10/18/2009 15:24	10/18/2009 15:46	1	1	1	2
79	0	4				R_8wvwAv	RS_a99xT	Anonymou	10/19/2009 20:12	10/19/2009 20:43	1	1	1	2
80	0	4				R_78tXPO	RS_a99xT	Anonymou	10/21/2009 13:24	10/21/2009 13:38	1	1	1	1
81	0	4				R_4ZtmgG	RS_a99xT	Anonymou	10/22/2009 9:25	10/22/2009 9:48	1	1	1	2
82	0	4				R_e2MfluI	RS_a99xT	Anonymou	10/22/2009 12:02	10/22/2009 12:15	1	1	1	2
83	0	4				R_8cUfDIf	RS_a99xT	Anonymou	10/26/2009 19:24	10/26/2009 19:54	1	1	1	2
84	0	4				R_07XGma	RS_a99xT	Anonymou	10/26/2009 23:26	10/26/2009 23:45	1	1	1	2
85	0	4				R_1LxSeJU	RS_a99xT	Anonymou	11/1/2009 12:25	11/1/2009 13:18	1	1	1	2
86	0	4				R_3rtpUZ0	RS_a99xT	Anonymou	11/5/2009 22:39	11/5/2009 23:05	1	1	1	1
87	0	4				R_8iREdJs	RS_a99xT	Anonymou	11/5/2009 23:19	11/5/2009 23:29	1	1	1	1
88	0	4				R_cuL4OW	RS_a99xT	Anonymou	11/6/2009 16:16	11/6/2009 16:36	1	1	1	2
89	0	4				R_6kTHi1C	RS_a99xT	Anonymou	11/9/2009 21:45	11/9/2009 22:08	1	1	1	2
90	0	4				R_5arIFd6	RS_a99xT	Anonymou	11/11/2009 16:36	11/11/2009 17:00	1	1	1	2

						V1	V2	V3	V7	V8	V9	Q1	Q9	Q6
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	Please take	If you have	Gender
91	2	1				R_4ZpN1r2	RS_dg6hz	Anonymou	10/6/2009 5:31	10/6/2009 6:17	1	1	1	2
92	2	1				R_01AgJfH	RS_dg6hz	Anonymou	10/7/2009 7:44	10/7/2009 8:21	1	1	1	2
93	2	1				R_73bZVJ	RS_dg6hz	Anonymou	10/8/2009 9:49	10/8/2009 10:37	1	1	1	1
94	2	1				R_eFGhZo	RS_dg6hz	Anonymou	10/8/2009 13:40	10/8/2009 14:22	1	1	1	2
95	2	1				R_eM7dthr	RS_dg6hz	Anonymou	10/9/2009 7:34	10/9/2009 8:54	1	1	1	2
96	2	1				R_9YmrFC	RS_dg6hz	Anonymou	10/15/2009 8:14	10/15/2009 9:00	1	1	1	1
97	2	1				R_3ELTXg	RS_dg6hz	Anonymou	10/27/2009 10:09	10/27/2009 13:06	1	1	1	1
98	2	1				R_8uhsZW	RS_dg6hz	Anonymou	11/13/2009 12:01	11/13/2009 13:35	1	1	1	2
99	2	1				R_2iqT2f2	RS_dg6hz	Anonymou	11/18/2009 6:43	11/18/2009 7:59	1	1	1	1
100	2	1				R_6lhyCPc	RS_dg6hz	Anonymou	12/22/2009 16:06	12/22/2009 16:29	1	1	1	1
101	2	1				R_8odV7H	RS_dg6hz	Anonymou	4/2/2010 11:42	4/2/2010 12:24	1	1	1	2
102	2	2				R_ehvuP1	RS_4Myvn	Anonymou	10/7/2009 5:14	10/7/2009 6:33	1	1	1	2
103	2	2				R_098YmK	RS_4Myvn	Anonymou	10/7/2009 8:32	10/7/2009 9:37	1	1	1	2
104	2	2				R_57mUa8	RS_4Myvn	Anonymou	10/7/2009 8:08	10/8/2009 10:01	1	1	1	2
105	2	2				R_6Mw9pT	RS_4Myvn	Anonymou	10/9/2009 6:40	10/9/2009 7:18	1	1	1	1
106	2	2				R_eWg4M	RS_4Myvn	Anonymou	10/9/2009 6:30	10/9/2009 7:22	1	1	1	2
107	2	2				R_0GwtYK	RS_4Myvn	Anonymou	10/9/2009 7:37	10/9/2009 8:11	1	1	1	2
108	2	2				R_6niYri5E	RS_4Myvn	Anonymou	10/9/2009 7:57	10/9/2009 8:22	1	1	1	2
109	2	2				R_5A2c2C	RS_4Myvn	Anonymou	10/12/2009 10:15	10/12/2009 12:08	1	1	1	2
110	2	2				R_5iKnTBk	RS_4Myvn	Anonymou	10/9/2009 6:16	10/12/2009 12:31	1	1	1	2
111	2	2				R_e9Uirnn	RS_4Myvn	Anonymou	10/15/2009 9:21	10/15/2009 10:14	1	1	1	1
112	2	2				R_8zYkNK	RS_4Myvn	Anonymou	11/9/2009 13:40	11/9/2009 14:26	1	1	1	2
113	2	2				R_aVnQFe	RS_4Myvn	Anonymou	12/8/2009 9:13	12/8/2009 9:54	1	1	1	2

						V1	V2	V3	V7	V8	V9	Q1	Q9	Q6
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	Please take	If you have	Gender
114	2	3				R_cBbnsK	RS_2tusbS	Anonymou	10/12/2009 16:46	10/12/2009 17:51	1	1	1	1
115	2	3				R_b7xG8X	RS_2tusbS	Anonymou	10/12/2009 16:48	10/12/2009 17:53	1	1	1	1
116	2	3				R_7ONXFI	RS_2tusbS	Anonymou	10/14/2009 11:46	10/14/2009 12:20	1	1	1	2
117	2	3				R_bp9BxA	RS_2tusbS	Anonymou	10/19/2009 3:59	10/19/2009 4:32	1	1	1	2
118	2	3				R_5j4Uxdh	RS_2tusbS	Anonymou	10/19/2009 12:21	10/19/2009 13:08	1	1	1	1
119	2	3				R_eDRKqc	RS_2tusbS	Anonymou	10/20/2009 8:40	10/20/2009 9:55	1	1	1	1
120	2	3				R_cTOdbQ	RS_2tusbS	Anonymou	10/29/2009 14:27	10/29/2009 15:01	1	1	1	2
121	2	3				R_bDCRw	RS_2tusbS	Anonymou	10/29/2009 14:36	10/29/2009 15:26	1	1	1	2
122	2	3				R_cRTVeY	RS_2tusbS	Anonymou	4/2/2010 12:34	4/2/2010 14:25	1	1	1	2
123	2	3				R_2bP11p	RS_2tusbS	Anonymou	4/5/2010 8:20	4/5/2010 8:56	1	1	1	1
124	2	3				R_5jSVJ5v	RS_2tusbS	Anonymou	4/7/2010 15:25	4/7/2010 16:11	1	1	1	2
125	2	4				R_0CcAejI	RS_0Di3A	Anonymou	10/19/2009 10:16	10/19/2009 10:56	1	1	1	1
126	2	4				R_0AsPkP	RS_0Di3A	Anonymou	10/20/2009 13:15	10/20/2009 14:16	1	1	1	2
127	2	4				R_9nQ5PF	RS_0Di3A	Anonymou	10/22/2009 10:43	10/22/2009 11:59	1	1	1	1
128	2	4				R_b7PoY4	RS_0Di3A	Anonymou	10/16/2009 19:58	10/23/2009 20:53	1	1	1	1
129	2	4				R_a5iQZbi	RS_0Di3A	Anonymou	10/26/2009 11:25	10/26/2009 11:58	1	1	1	2
130	2	4				R_eg1zIMs	RS_0Di3A	Anonymou	11/4/2009 7:17	11/4/2009 8:39	1	1	1	1
131	2	4				R_bE3kBk	RS_0Di3A	Anonymou	11/10/2009 6:47	11/10/2009 7:15	1	1	1	2
132	2	4				R_6lK7SK	RS_0Di3A	Anonymou	11/22/2009 11:43	11/22/2009 12:49	1	1	1	2
133	2	4				R_9LHrOD	RS_0Di3A	Anonymou	11/27/2009 21:00	11/27/2009 22:14	1	1	1	1
134	2	4				R_6JeTyip	RS_0Di3A	Anonymou	12/24/2009 10:57	12/24/2009 11:55	1	1	1	2
135	2	4				R_ebNLf1A	RS_0Di3A	Anonymou	3/30/2010 13:52	3/30/2010 15:03	1	1	1	1

	Q7	Q8	Q5	Q11	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3	Q71_4	Q71_5
Response	Which of th	What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea
1	1	4	1		2	2	2	2		2	Internet	1	1		1		
2	1	4	1		0	7	7	2		1	ask or look	2					
3	1	4	1		0	7	7	2		2	N/A	2					
4	1	2	1		0	7	7	2		2	Consult a r	2					
5	1	4	1		2	7	7	2		1	Internet or	2					
6	1	4	1		0	7	7	2		2	Label	2					
7	1	4	1		0	5	5	2		1	The Chemi	2					
8	1	4	1		1	1	1	2		1	it's usually	2					
9	1	4	1		0	3	3	1	burn on my	1	read the ca	2					
10	1	4	1		0	7	7	2		3	Book, the l	2					
11	1	4	1		0	3	7	2		1	ask a GTA	2					
12	3	4	1		0	7	7	2		1	From the s	2					
13	1	4	1		0	3	3	2		2	Through a	1			1		
14	1	4	1		0	3	3	2		2	read labels	1	1		1		
15	1	4	1		0	7	7	2		1	internet	2					
16	1	4	1		0	7	7	2		2		2					
17	1	4	3	System Te	0	7	7	2		1		2					
18	1	4	3	Bartender	0	7	1	2		1	internet	2					
19	1	4	1		0	7	7	2		1	0	2					
20	1	2	1		0	7	7	2		1	i'm a stude	2					
21	1	4	3	cart girl	1	7	7	2		2	from a list c	2					
22	1	4	1		1	7	7	2	n/a	1	n/a	2					
23	1	4	1		1	7	7	2		2	read the lal	1	1				
24	1	4	1		0	7	7	2		1	read the lal	2					
25	1	4	1		0	7	7	2		1		2					
26	1	2	1		0	7	7	2		1	use the inte	2					
27	1	4	1		0	7	7	2		1	signs	2					
28	1	2	1		0	7	7	2		1	internet,lab	2					
29	1	2	1		0	3	3	2		1	ask a GTA	1	1				
30	1	4	1		0	6	5	2		1	Ask Someo	1			1		
31	1	4	3	Undergrad	0	7	7	2		1	Read abou	2					
32	1	4	1		2	7	7	2		2	Use the Ha	1	1		1	1	1
33	1	3	1		0	7	7	2		1	internet	2					
34	1	2	1		0	7	7	2		2		2					
35	1	4	1		0	7	7	2		1	I would rea	2					
36	1	4	3	sales asso	2	1	1	2		2	read label c	2					
37	1	4	1		0	7	7	2		1	Ask someo	2					
38	1	4	1		3	1	1	1	i lost a lot c	1	ask someo	2					
39	1	2	1		0	7	7	2		1	I do not wo	2					
40	1	4	1		3	1	1	2		2	internet	1	1		1		
41	1	4	3	Student As	0	6	5	2		2	employer	2					
42	1	4	1		0	7	7	2		1	Manual	2					
43	1	4	1		0	7	7	2		2	Labels	2					
44	1	4	1		2	1	1	2		1	read the lal	2					
45	1	4	1		0	7	7	2		1	contact a m	2					
46	1	4	1		0	7	6	2		2	ask someo	2					
47	1	4	1		0	7	7	2		1	n/a	2					

	Q7	Q8	Q5	Q11	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3	Q71_4	Q71_5
Response	Which of th	What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea
48	1	4	1		0	7	7	2		1	Read the la	2					
49	1	4	1		0	7	7	2		2		2					
50	1	2	1		3	3	3	2		1	labels	1	1		1		
51	1	2	1		0	7	7	2		1	N/A	2					
52	1	4	1		0	7	7	2		1		2					
53	1	4	3	Restaurant	0	7	6	2		2	warning sig	2					
54	1	4	1		0	7	7	2		1	Google	2					
55	1	4	1		0	7	7	2		1	internet	2					
56	1	4	1		0	7	7	2		1	n/a	2					
57	1	4	1		2	7	6	1	alergic rea	1	Read the u	1			1		
58	1	4	1		0	7	7	2		1	reading	2					
59	1	2	1		0	7	5	2		1	supervisor	1			1		
60	1	2	1		0	7	7	2		2	From a exp	2					
61	1	4	1		0	7	7	2		1	label	2					
62	1	4	1		0	7	7	2		1	google it	2					
63	1	4	1		0	7	7	2		2	read the lal	2					
64	3	5	3	Front Desk	0	6	2	2		2	Read the la	2					
65	1	4	1		0	7	7	2		3	Safetly sign	2					
66	1	4	1		0	7	7	2		1	Read the b	2					
67	1	4	1		1	3	3	2		1	Laboratory	1	1				
68	1	4	3	Bank Teller	0	7	7	2		2		2					
69	1	4	1		0	7	7	1	brown disc	1	??	2					
70	1	2	1		0	7	7	2		1	Read the la	2					
71	1	2	1		0	7	7	2		1	Look it up	2					
72	1	4	1		0	7	7	2		1	look them u	2					
73	1	2	1		2	4	4	2		1	read the lal	1	1				
74	1	4	1		1	6	7	2		1	ask someo	2					
75	1	4	1		0	7	7	2		1	internet or	2					
76	1	4	1		0	7	7	2		2	from the bo	2					
77	1	2	1		0	7	7	2		1	manager	2					
78	1	4	1		0	7	7	2		1	Word of mo	2					
79	1	4	3	nursery wo	1	7	7	2		1	look at the	2					
80	1	4	1		2	1	1	2		2	Safety Han	2					
81	1	4	3	In store per	0	7	7	2		2	information	1			1		
82	1	4	1		0	7	7	2		1	ask a mana	2					
83	1	4	1		0	7	7	2		2	A safety pr	2					
84	1	2	1		0	7	7	2		1	I wouldn't,	2					
85	1	4	1		3	7	7	2		2	Lab Manag	1	1		1		
86	1	2	1		0	7	7	2		2	Research i	2					
87	1	4	1		0	7	7	2		1		2	1				
88	1	4	1		0	3	3	2		1	a book	1	1				
89	2	4	1		0	7	7	2		1	the label or	2					
90	1	2	1		0	7	7	2		1	Look it up c	2					

	Q7	Q8	Q5	Q11	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3	Q71_4	Q71_5
Response	Which of th	What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea
91	5	5	2	Regulatory	7	7	7	1	skin sensiti	3	MSDSs fro	2					
92	4	5	2	Sr. Chemic	3	7	5	2		3	MSDS and	1	1				
93	4	6	2	Regulatory	20	6	3	1	Eye exosu	3	msds or loc	1	1	1			
94	2	6	2	Advanced I	4	7	7	2		3	locate an M	2					
95	3	5	2	Regulatory	5	4	1	2		3	MSDS	1	1		1		
96	4	5	2	Senior EHS	21	7	1	1	Allergic ast	3	MSDS, che	1	1		1	1	
97	4	6	2	Industrial H	20	4	4	1	Mild respira	3	Primary so	1	1	1	1	1	1
98	6	4	2	EHS- Admi	30	7	7	2		3	not applica	2					
99	6	5	2	Product Ste	39	3	1	2		3		1	1	1	1	1	1
100	5	6	2	Senior tech	10	7	7	2		2	read the lal	2					
101	5	6	2	Principal In	19	7	5	1	eye irritatio	3	MSDS, inte	1	1	1	1	1	1
102	5	5	2	Manager H	30	5	5	1	Dermititis f	3	MSDS, lab	1	1		1		
103	3	6	2	Manager -	14	4	4	1	Solvent exp	2	MSDS	1	1		1		1
104	5	6	2	Quality Ma	11	2	1	2		3	MSDS she	1	1				
105	6	6	2	product saf	40	6	7	1	Burned by	3	Labels and	2					
106	5	6	2	Manager, T	0	7	7	2		3	MSDS or c	2					
107	3	5	2	Team Lead	3	7	7	1	Skin Sensit	3	Consult (M	2					
108	5	5	2	Regulatory	25	6	1	2		3	Material Sa	2					
109	5	6	2	Environme	30	6	1	1	COPD from	3	First the MS	1	1	1	1	1	
110	3	6	2	Product Ste	4	7	3	2		3	MSDS , on	2					
111	6	6	2	Consultant	20	6	6	2		3	labels, msd	2					
112	2	6	2	Industrial H	6	6	2	2		3	MSDS, haz	1	1		1	1	
113	5	5	3	Consultant	34	6	1	1	Chlorine ov	3	MSDS, ma	1	1		1		

	Q7	Q8	Q5	Q11	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3	Q71_4	Q71_5
Response	Which of th	What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea
114	5	5	2	Executive (	21	7	7	2		3	Label and S	2					
115	4	6	2	Industrial H	17	6	6	2	Skin sensit	3	MSDS, Inte	1	1	1	1	1	1
116	4	5	2	Manager, H	11	6	6	2		3	Supplier lab	1	1		1	1	
117	4	6	2	Industrial H	25	1	1	1	allergic rea	3	MSDS, NIE	1	1	1			
118	5	5	2	Hazard Co	30	7	7	1	Through co	3	Read provi	2					
119	5	6	2	Regulatory	37	7	7	1	Dermal ser	3	Web review	2					
120	5	5	2	Senior Tec	0	7	6	2		3	Material Sa	2					
121	3	5	2	Sr. MSDS A	12	7	7	1	When I was	3	MSDS	2					
122	3	5	2	Health, Sat	8	4	6	1	airborne su	3	MSDS data	1	1	1	1		
123	5	5	2	Regional S	30	6	3	1	eye, nose i	3	product lab	1	1				
124	5	5	2	EHS Projec	25	6	5	1	gasoline or	3	MSDS	1	1	1	1	1	1
125	4	5	2	Industrial H	20	4	2	1	Acute, with	3	MSDS, Pro	1	1	1	1	1	
126	3	5	2	Product Sa	7	7	7	2		2	Find the MS	2					
127	6	6	2	INDUSTRIA	37	1	3	1	Mainly eye	3	from MSDS	1	1	1	1	1	
128	2	5	2	Safety Offi	3	2	1	2		2	msds, DOT	1	1	1	1	1	1
129	3	6	2	Toxicology	0	7	7	2		3	MSDSs, av	2					
130	5	6	3	Principle T	30	7	6	2		3	read the lab	2					
131	4	5	2	Manager, (	18	7	7	2		2	MSDS or la	1	1				
132	5	6	2	Principal / I	30	6	6	2		3	As a consu	1	1	1		1	1
133	6	6	2	Product Sa	39	6	5	1	Small blister	3	I approve a	2					
134	4	6	2	Lead Analy	14	7	4	2		2	Vendor MS	2					
135	3	5	2	EH&S Spe	17	4	2	1	Chemical (	3	MSDS	1	1		1	1	

	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q29	Q30	Q31	Q32	Q44	Q34
Response	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	How many	How many	The last tin	Who do yo	Please take	As part of t
1				2		2		1	I learned w	7	7		People wh	1	1
2				2		2		2		7	7		The superv	1	1
3				2		2		2		7	7	N/A	N/A	1	1
4				2		1	I have just	2		7	7		The worke	1	1
5				1	I worked in	2		2		7	7			1	1
6				2		2		2		7	7	Never refe	Everyone	1	1
7				2		2		2		7	7	To find out	People har	1	1
8				2		2		1	my profess	7	7		anyone unf	1	1
9				2		2		2		7	7			1	1
10				2		1	Chemistry	2		7	7	Organic Ch	Anyone inv	1	1
11				2		2		2		7	7		people wor	1	1
12				2		1	Basic traini	2		7	7	I have neve	Anyone usi	1	1
13		1	Apron	2		2		1	In my labs	7	7		Most likely	1	1
14				2		2		2		7	7	survey	safety prec	1	1
15				2		2		2		7	7		any employ	1	1
16				2		2		2		7	7			1	1
17				2		2		2		7	7		Anyone usi	1	1
18				2		2		2		7	7		everyone	1	1
19				2		2		2		7	7			1	1
20				2		2		2		7	7		chemisists'	1	1
21				2		2		2		7	7			1	1
22				2	n/a	2	n/a	2	n/a	7	7	never used	Don't even	1	1
23	1			2		2		2		6	6		anyone wo	1	1
24				2		2		2		7	7	I never hav	people that	1	1
25				2		2		2		7	7			1	1
26				2		2		2		7	7			1	1
27				2		2		2		7	7			1	1
28				2		2		2		7	7			1	1
29				2		2		2		7	7			1	1
30				2		2		2		7	7	nothing	information	1	1
31				2		2		2		7	7		Someone v	1	1
32	1			1	We had a c	1	Same as a	1	Read the L	7	7	Training pu	The employ	1	1
33				2		2		2		7	7		people wor	1	1
34				2		2		2		7	7			1	1
35				2		2		2		7	7	I have neve	People wh	1	1
36				1	training fro	2		2		7	7		reference c	1	1
37				2		2		2		7	7		Anyone wo	1	1
38				2		2		2		7	7		whoever ha	1	1
39				2		2		2		7	7			1	1
40				2		2		2		7	7			1	1
41				2		2		2		7	7			1	1
42				2		2		2		7	7	N/A	Factory Wo	1	1
43				2		2		2		7	7	n/a	People in a	1	1
44				1	Well, the cl	2		2		7	7	what is MSDS?		1	1
45				2		2		2		7	7	--	someone in	1	1
46				2		2		2		7	7		professiona	1	1
47				2		2		2		7	7		people wh	1	1

	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q29	Q30	Q31	Q32	Q44	Q34
Response	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	How many	How many	The last tin	Who do yo	Please take	As part of t
48				2		2		2		7	7	does not a	people wor	1	1
49				2		2		2		7	7		Individuals	1	1
50		1	apron	1	school taug	2		2		7	7			1	1
51				2		1	At Navy ba	2		3	3	Basic Train	anyone	1	1
52				2		2		2		7	7			1	1
53				2		2		2		7	7		whoever is	1	1
54				2		2		2		7	7		anyone wh	1	1
55				2		2		2		7	7	never	those using	1	1
56				2		2		2		7	7	n/a	people who	1	1
57				2		1		2		7	7		Somebody	1	1
58				2		2		2		7	7			1	1
59				2		2		2		7	7		anyone ha	1	1
60				2		2		1	Just in bas	7	7	I have refe	Anyone usi	1	1
61				2		2		2		7	7		anyone usi	1	1
62				2		2		2		7	7		i am not su	1	1
63				2		2		2		7	7		People wh	1	1
64				2		2		2		7	7		People wh	1	1
65				2		2		2		7	7		All employe	1	1
66				2		2		2		7	7		Anyone wh	1	1
67		1	apron	2		2		2		7	7			1	1
68				2		2		2		7	7		chemist	1	1
69		1		2		2		2		7	7	School exp	Anybody w	1	1
70				2		2		2		7	7			1	1
71				2		2		2		7	7			1	1
72				2		2		2		7	7		employers	1	1
73				2		2		2		7	6			1	1
74				2		2		2		7	7	a project	scientists	1	1
75				2		2		2		7	7			1	1
76				2		2		2		7	7	probably a	everyone w	1	1
77				2		2		2		1	7			1	1
78				2		2		2		7	7			1	1
79				2		2		2		7	7			1	1
80				2		2		2		7	7			1	1
81				1	hippa traini	1	part of the	1	hippa traini	6	6	to see the I	People wo	1	1
82				1	when i was	1	i just learne	1	at the restr	7	7		employees	1	1
83				2		2		1	Placement	7	7			1	1
84				2		2		2		7	7			1	1
85				1	Pre-lab saf	2		2		7	7			1	1
86				2		2		2		7	7	never used	people wor	1	1
87				2		2		2		7	7			1	1
88				2		2		2		7	7			1	1
89				1	school che	2		2		7	7			1	1
90				2		1	I had to do	2		7	7	I had to wri	Chemists	1	1

	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q29	Q30	Q31	Q32	Q44	Q34
Response	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	How many	How many	The last tin	Who do yo	Please take	As part of t
91				1	standard h	1	Apart from	1	Standard, I	1	1	To write a r	a variety of	1	1
92				1	Hazard Co	1	Hazard Co	1	Hazard Co	1	1	To evaluate	worker	1	1
93				1	Annual haz	1	Annually. I	2		1	1	regulatory a	employees	1	1
94				1	Quartly ser	1	Quartly ser	1	Quartly ser	1	1	to author a	employeers	1	1
95				1	Annual Saf	1	I am the au	1	I am the ha	1	1	environmer	Chemical S	1	1
96		1	Lab coat, a	1	HazCom tr	1	Navigation	1	what info s	1	2	Determine	Everyone h	1	1
97	1			1	Before use	1	Through ar	1	Included in	4	6	Determine	Anyone wh	1	1
98				1	I have 30 y	1	20 years of	1	20 years of	1	2	Most of the	Anyone wh	1	1
99				1	HazCom, H	1	HazCom, H	1	HazCom, H	1	2	Prepare lab	Anyone wh	1	1
100				2		2		2		7	7		workers dir	1	1
101	1			1	I have to c	1	The MSDS	1	Information	5	5	Respiratory	All users, c	1	1
102				1	Hazard cor	1	Hazard cor	1	Hazard cor	1	1	Daily write	Chemical c	1	1
103				1	OSHA mar	1	see above	1	I have work	1	1	Material co	Everyone v	1	1
104	1	1	hearing pro	1	Chemical H	1	Training or	1	Hazard cor	2	3	referred sh	to commun	1	1
105				2		1	I helped dir	2		2	2	Health effe	Health and	1	1
106				1	Hazard cor	1	Hazard Co	1	Hazard cor	1	1	Provided a	employees	1	1
107				1	ANnual in p	1	Part of ann	1	Part of ann	1	1	To answer	Workers, E	1	1
108				1	I wrote and	1	I author MS	1	I have take	1	1	To complet	Chemical H	1	1
109				1	I received t	1	See above	1	See above	2	2	Checking fo	THe perso	1	1
110				2		2		2		2	2	compositio	employees	1	1
111				1	Currently n	1	I currently v	1	Informal tra	3	3	Advising a	I believe th	1	1
112		1	bump cap a	1	Hazard cor	1	Hazard Co	1	Hazard Co	1	1	I use the in	Anyone ha	1	1
113				1	Early in my	1	Early in my	1	Early in my	1	2	Authoring I	Everyone v	1	1

	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q29	Q30	Q31	Q32	Q44	Q34
Response	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	How many	How many	The last tin	Who do yo	Please take	As part of t
114				1	Use to hav	1	Use to hav	1	Use to hav	6	6	To prepare	In the US it	1	
115	1	1	Pressure d	1	General ha	1	Detailed ins	1	Detailed ins	1	3	Verifying pl	Correct ans	1	
116				1	HazCom tr	1	What data	1	Required la	1	1	Used supp	Chemical u	1	
117				1	Hazard Co	1	both read/i	1	developing	1	1	evaluating	all employe	1	
118				1	I write SDS	1	Part of emp	1	Corporate	1	1	Identifying	Everyone v	1	
119				1	In the past,	1	During ann	1	During ann	2	2	Hazard ass	plant emplo	1	
120				1	Required h	1	Hazard cor	1	Hazard cor	3	3	To determi	Employers	1	
121				1	Have recei	1	Have exter	1	Have recei	6	6	Assistance	workers, do	1	
122	1	1	Tyvek suits	1	Annual Haz	1	Annual Haz	1	Annual Haz	6	6	Review of c	Any users	1	
123		1	steel toe sh	1	I am a CIH	1	I have taug	1	I have taug	6	6	evaluating	it is intende	1	
124	1			1	Over the ye	1	Training or	1	Training or	5	6	To determi	All workers	1	
125				1	HazCom, C	1	Early in wo	1	Early in wo	2	3	Evaluation	Any persor	1	1
126				2		1	Trained on	2		1	6	I wanted to	MSDS' are	1	1
127				1	OSHA haz	1	Through O	1	see above	3	3	Determine	workers, su	1	1
128	1	1	safety harn	2		1	At the univ	1	Yes, I was	2	5	Labeling ch	Everyone v	1	1
129				2		1	I have rece	1	I have rece	2	2	Determine	Workers, h	1	1
130				1	i have desi	1	i have desi	1	i have desi	1	1	as part of a	workers; w	1	1
131	1			1	Genral awr	1	General aw	1	How to sto	3	3	Regulatory	IH, people	1	1
132	1	1	hearing pro	1	Numerous	1	Informal, o	1	Same as a	6	6	To evaluate	Employers	1	1
133				1	Training re	1	Many years	2		1	2	Determine	Chemical p	1	1
134				1	Yearly safe	1	I have mor	1	Yes, as pa	1	1	I often use	Everyone v	1	1
135	1	1	HAZMAT s	1	HAZCOM,	1	HAZCOM	1	HAZCOM,	2	2	New chemi	Employees	1	1

						V1	V2	V3	V4	V5	V6	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ID	Set	Name	ataRefere	ess	IPAddress	StartDate	EndDate	Finished
1	0	1	0	0	1	R_6u7Zq8I	RS_9TD8L	Anonymous				########	########	1
2	0	1	0	0	1	R_3qlvyFG	RS_9TD8L	Anonymous				########	########	1
3	0	1	0	0	1	R_1RJDrL/	RS_9TD8L	Anonymous				########	########	1
4	0	1	0	0	1	R_cJ6oKIE	RS_9TD8L	Anonymous				########	########	1
5	0	1	0	0	1	R_0IFVZUI	RS_9TD8L	Anonymous				########	########	1
6	0	1	0	0	1	R_1ZatahH	RS_9TD8L	Anonymous				########	########	1
7	0	1	0	0	1	R_eqD4AD	RS_9TD8L	Anonymous				########	########	1
8	0	1	0	0	1	R_1ZJQO6	RS_9TD8L	Anonymous				########	########	1
9	0	1	0	0	1	R_6WhZ4C	RS_9TD8L	Anonymous				########	########	1
10	0	1	0	0	1	R_1GPCm	RS_9TD8L	Anonymous				########	########	1
11	0	1	0	0	1	R_1Yb6pr9	RS_9TD8L	Anonymous				########	########	1
12	0	1	0	0	1	R_a9IMf9A	RS_9TD8L	Anonymous				########	########	1
13	0	1	0	0	1	R_etAVXL1	RS_9TD8L	Anonymous				########	########	1
14	0	1	0	0	1	R_2udpRE	RS_9TD8L	Anonymous				########	########	1
15	0	1	0	0	1	R_eu20xDI	RS_9TD8L	Anonymous				########	########	1
16	0	1	0	0	1	R_et9L8t2\	RS_9TD8L	Anonymous				########	########	1
17	0	1	0	0	1	R_aVGOqX	RS_9TD8L	Anonymous				########	########	1
18	0	1	0	0	1	R_0eqCWf	RS_9TD8L	Anonymous				########	########	1
19	0	1	0	0	1	R_71xhnW	RS_9TD8L	Anonymous				########	########	1
20	0	1	0	0	1	R_3w3JieV	RS_9TD8L	Anonymous				########	########	1
21	0	1	0	0	1	R_0xLXFD	RS_9TD8L	Anonymous				########	########	1
22	0	1	0	0	1	R_afKDZw	RS_9TD8L	Anonymous				########	########	1
23	0	1	0	0	1	R_9zE2QU	RS_9TD8L	Anonymous				########	########	1
24	0	2	0	0	0	R_aeHCEg	RS_0jH48\	Anonymous				########	########	1
25	0	2	0	0	0	R_dbU8A1	RS_0jH48\	Anonymous				########	########	1
26	0	2	0	0	0	R_a8J6laM	RS_0jH48\	Anonymous				########	########	1
27	0	2	0	0	0	R_3TSlWG	RS_0jH48\	Anonymous				########	########	1
28	0	2	0	0	0	R_6F5wP9	RS_0jH48\	Anonymous				########	########	1
29	0	2	0	0	0	R_5iNQMff	RS_0jH48\	Anonymous				########	########	1
30	0	2	0	0	0	R_3D8rM2	RS_0jH48\	Anonymous				########	########	1
31	0	2	0	0	0	R_bJYvDrl	RS_0jH48\	Anonymous				########	########	1
32	0	2	0	0	0	R_bvJIPHQ	RS_0jH48\	Anonymous				########	########	1
33	0	2	0	0	0	R_6lmYF4\	RS_0jH48\	Anonymous				########	########	1
34	0	2	0	0	0	R_do2oifBf	RS_0jH48\	Anonymous				########	########	1
35	0	2	0	0	0	R_1G3vqzV	RS_0jH48\	Anonymous				########	########	1
36	0	2	0	0	0	R_6lDmecd	RS_0jH48\	Anonymous				########	########	1
37	0	2	0	0	0	R_b79ZoQ	RS_0jH48\	Anonymous				########	########	1
38	0	2	0	0	0	R_1XrU1A	RS_0jH48\	Anonymous				########	########	1
39	0	2	0	0	0	R_eybeJQI	RS_0jH48\	Anonymous				########	########	1
40	0	2	0	0	0	R_bw8eqtc	RS_0jH48\	Anonymous				########	########	1
41	0	2	0	0	0	R_0GSCAI	RS_0jH48\	Anonymous				########	########	1
42	0	2	0	0	0	R_6VD5T6	RS_0jH48\	Anonymous				########	########	1
43	0	2	0	0	0	R_0lbhabz	RS_0jH48\	Anonymous				########	########	1
44	0	2	0	0	0	R_6M3lT7	RS_0jH48\	Anonymous				########	########	1
45	0	2	0	0	0	R_3xXCb8	RS_0jH48\	Anonymous				########	########	1
46	0	2	0	0	0	R_6tEVB8\	RS_0jH48\	Anonymous				########	########	1
47	0	2	0	0	0	R_cG7wxR	RS_0jH48\	Anonymous				########	########	1
48	0	3	0	1	1	R_aY3t3ku	RS_6yw1k	Anonymous				########	########	1
49	0	3	0	1	1	R_2fu90Ls	RS_6yw1k	Anonymous				########	########	1
50	0	3	0	1	1	R_4ZUUS1	RS_6yw1k	Anonymous				########	########	1
51	0	3	0	1	1	R_eQJQW	RS_6yw1k	Anonymous				########	########	1
52	0	3	0	1	1	R_7QaS7b	RS_6yw1k	Anonymous				########	########	1
53	0	3	0	1	1	R_2ov7eqF	RS_6yw1k	Anonymous				########	########	1

						V1	V2	V3	V4	V5	V6	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ID	Set	Name	ataRefere	ess	IPAddress	StartDate	EndDate	Finished
54	0	3	0	1	1	R_9Z6Ji70	RS_6yw1k	Anonymous				########	########	1
55	0	3	0	1	1	R_51QW45	RS_6yw1k	Anonymous				########	########	1
56	0	3	0	1	1	R_ewATeo	RS_6yw1k	Anonymous				########	########	1
57	0	3	0	1	1	R_bKugnL	RS_6yw1k	Anonymous				########	########	1
58	0	3	0	1	1	R_00zrxOu	RS_6yw1k	Anonymous				########	########	1
59	0	3	0	1	1	R_0pOwD2	RS_6yw1k	Anonymous				########	########	1
60	0	3	0	1	1	R_3yEiChf	RS_6yw1k	Anonymous				########	########	1
61	0	3	0	1	1	R_a3tNv6b	RS_6yw1k	Anonymous				########	########	1
62	0	3	0	1	1	R_3jYiOq1	RS_6yw1k	Anonymous				########	########	1
63	0	3	0	1	1	R_aXD5BN	RS_6yw1k	Anonymous				########	########	1
64	0	3	0	1	1	R_0TE6GN	RS_6yw1k	Anonymous				########	########	1
65	0	3	0	1	1	R_6mRF6e	RS_6yw1k	Anonymous				########	########	1
66	0	3	0	1	1	R_5orRRjt	RS_6yw1k	Anonymous				########	########	1
67	0	3	0	1	1	R_4PdsZ7	RS_6yw1k	Anonymous				########	########	1
68	0	3	0	1	1	R_cCihW6	RS_6yw1k	Anonymous				########	########	1
69	0	4	0	1	0	R_6Amrd2	RS_a99xTj	Anonymous				########	########	1
70	0	4	0	1	0	R_82fk5yZ	RS_a99xTj	Anonymous				########	########	1
71	0	4	0	1	0	R_41TDsX	RS_a99xTj	Anonymous				########	########	1
72	0	4	0	1	0	R_cD3uZA	RS_a99xTj	Anonymous				########	########	1
73	0	4	0	1	0	R_3Lc2dR	RS_a99xTj	Anonymous				########	########	1
74	0	4	0	1	0	R_cZTIonn	RS_a99xTj	Anonymous				########	########	1
75	0	4	0	1	0	R_cImPY4	RS_a99xTj	Anonymous				########	########	1
76	0	4	0	1	0	R_3f846EU	RS_a99xTj	Anonymous				########	########	1
77	0	4	0	1	0	R_cA99Gr	RS_a99xTj	Anonymous				########	########	1
78	0	4	0	1	0	R_6L63jE0	RS_a99xTj	Anonymous				########	########	1
79	0	4	0	1	0	R_8wvwAv	RS_a99xTj	Anonymous				########	########	1
80	0	4	0	1	0	R_78tXPO	RS_a99xTj	Anonymous				########	########	1
81	0	4	0	1	0	R_4ZtmgG	RS_a99xTj	Anonymous				########	########	1
82	0	4	0	1	0	R_e2Mflurf	RS_a99xTj	Anonymous				########	########	1
83	0	4	0	1	0	R_8cUfDIfc	RS_a99xTj	Anonymous				########	########	1
84	0	4	0	1	0	R_07XGma	RS_a99xTj	Anonymous				########	########	1
85	0	4	0	1	0	R_1LxSeJU	RS_a99xTj	Anonymous				########	########	1
86	0	4	0	1	0	R_3rtpUZ0	RS_a99xTj	Anonymous				########	########	1
87	0	4	0	1	0	R_8iREdJs	RS_a99xTj	Anonymous				########	########	1
88	0	4	0	1	0	R_cuL4OW	RS_a99xTj	Anonymous				########	########	1
89	0	4	0	1	0	R_6kTHi10	RS_a99xTj	Anonymous				########	########	1
90	0	4	0	1	0	R_5arIFd6	RS_a99xTj	Anonymous				########	########	1

						V1	V2	V3	V4	V5	V6	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ID	Set	Name	ataRefere	ess	IPAddress	StartDate	EndDate	Finished
91	2	1	0	0	1	R_4ZpN1r2	RS_dg6hzg	Anonymous				########	########	1
92	2	1	0	0	1	R_01AgJfH	RS_dg6hzg	Anonymous				########	########	1
93	2	1	0	0	1	R_73bZVJ0	RS_dg6hzg	Anonymous				########	########	1
94	2	1	0	0	1	R_eFGhZo	RS_dg6hzg	Anonymous				########	########	1
95	2	1	0	0	1	R_eM7dthr	RS_dg6hzg	Anonymous				########	########	1
96	2	1	0	0	1	R_9YmrFC	RS_dg6hzg	Anonymous				########	########	1
97	2	1	0	0	1	R_3ELTXg	RS_dg6hzg	Anonymous				########	########	1
98	2	1	0	0	1	R_8uhsZW	RS_dg6hzg	Anonymous				########	########	1
99	2	1	0	0	1	R_2iqT2f24	RS_dg6hzg	Anonymous				########	########	1
100	2	1	0	0	1	R_6lhyCPd	RS_dg6hzg	Anonymous				########	########	1
101	2	1	0	0	1	R_8odV7H	RS_dg6hzg	Anonymous				########	########	1
102	2	2	0	0	0	R_ehvuP1I	RS_4Myvn	Anonymous				########	########	1
103	2	2	0	0	0	R_098YmK	RS_4Myvn	Anonymous				########	########	1
104	2	2	0	0	0	R_57mUa8	RS_4Myvn	Anonymous				########	########	1
105	2	2	0	0	0	R_6Mw9pT	RS_4Myvn	Anonymous				########	########	1
106	2	2	0	0	0	R_eWg4MI	RS_4Myvn	Anonymous				########	########	1
107	2	2	0	0	0	R_0GwtYK	RS_4Myvn	Anonymous				########	########	1
108	2	2	0	0	0	R_6niYri5E	RS_4Myvn	Anonymous				########	########	1
109	2	2	0	0	0	R_5A2c2C	RS_4Myvn	Anonymous				########	########	1
110	2	2	0	0	0	R_5iKnTBk	RS_4Myvn	Anonymous				########	########	1
111	2	2	0	0	0	R_e9Uirnn	RS_4Myvn	Anonymous				########	########	1
112	2	2	0	0	0	R_8zYkNK	RS_4Myvn	Anonymous				########	########	1
113	2	2	0	0	0	R_aVnQFe	RS_4Myvn	Anonymous				########	########	1
114	2	3	0	1	1	R_cBbnsK	RS_2tusbS	Anonymous				########	########	1
115	2	3	0	1	1	R_b7xG8X	RS_2tusbS	Anonymous				########	########	1
116	2	3	0	1	1	R_7ONXFI	RS_2tusbS	Anonymous				########	########	1
117	2	3	0	1	1	R_bp9BxA	RS_2tusbS	Anonymous				########	########	1
118	2	3	0	1	1	R_5j4Uxdh	RS_2tusbS	Anonymous				########	########	1
119	2	3	0	1	1	R_eDRKqc	RS_2tusbS	Anonymous				########	########	1
120	2	3	0	1	1	R_cTOdbQ	RS_2tusbS	Anonymous				########	########	1
121	2	3	0	1	1	R_bDCRw	RS_2tusbS	Anonymous				########	########	1
122	2	3	0	1	1	R_cRTVeY	RS_2tusbS	Anonymous				########	########	1
123	2	3	0	1	1	R_2bP11p	RS_2tusbS	Anonymous				########	########	1
124	2	3	0	1	1	R_5jSVJ5v	RS_2tusbS	Anonymous				########	########	1
125	2	4	0	1	0	R_0CcAejD	RS_0Di3Ax	Anonymous				########	########	1
126	2	4	0	1	0	R_0AsPkP	RS_0Di3Ax	Anonymous				########	########	1
127	2	4	0	1	0	R_9nQ5PF	RS_0Di3Ax	Anonymous				########	########	1
128	2	4	0	1	0	R_b7PoY4	RS_0Di3Ax	Anonymous				########	########	1
129	2	4	0	1	0	R_a5iQZbi	RS_0Di3Ax	Anonymous				########	########	1
130	2	4	0	1	0	R_eg1zIMs	RS_0Di3Ax	Anonymous				########	########	1
131	2	4	0	1	0	R_bE3kBk	RS_0Di3Ax	Anonymous				########	########	1
132	2	4	0	1	0	R_6lK7SK2	RS_0Di3Ax	Anonymous				########	########	1
133	2	4	0	1	0	R_9LHrOD	RS_0Di3Ax	Anonymous				########	########	1
134	2	4	0	1	0	R_6JeTyip	RS_0Di3Ax	Anonymous				########	########	1
135	2	4	0	1	0	R_ebNLf1A	RS_0Di3Ax	Anonymous				########	########	1

	Q100	Q101	Q102_1	Q102_2	Q102_3	Q102_4	Q103_1	Q103_2	Q103_3	Q103_5	Q103_6	Q103_4	Q103_4_T	Q104_1	Q104_2	Q104_3
Response	the	the Signal	First Click	Last Click	Page	Click	the names	the names	the names	the names	the names	the names	the names	First Click	Last Click	Page
1	16	1	7.6	8.895	9.013	2	1	1						39.527	69.847	69.899
2	16	1	4.497	5.982	5.988	2	1	1	1					68.179	167.874	167.888
3	16	1	22.759	24.182	24.191	2						1	no symbols	30.868	37.262	37.271
4	16	1	9.473	11.728	11.848	3		1						39.783	42.109	42.221
5	16	1	3.781	5.004	5.01	2	1				1			30.969	101.703	101.709
6	16	1	2.636	3.978	4.087	2			1					10.546	14.555	14.649
7	16	1	15.968	17.316	17.428	3			1	1	1			89.174	102.143	102.228
8	16	1	8.505	11.459	11.745	5			1		1	1	health haza	133.689	180.881	181.028
9	73	1	7.722	8.97	9.001	2	1	1		1				7.052	16.614	16.63
10	73	1	17.16	18.392	18.501	2	1	1	1	1	1	1	exclamatio	11.498	42.12	42.261
11	16	1	2.558	4.056	0	2		1						45.006	48.61	0
12	16	1	5.835	7.49	0	2			1		1			90.435	159.835	0
13	16	1	10.81	11.778	0	2			1					56.02	103.802	0
14	16	1	2.941	5.332	0	2	1		1					43.351	69.23	0
15	16	1	15.375	16.727	0	2		1						79.197	82.411	0
16	16	1	2.594	4.312	0	3		1	1		1			8.952	14.468	0
17	16	1	9.766	10.811	0	2			1					9.114	31.201	0
18	16	1	7.452	8.327	0	2		1			1			31.466	44.604	0
19	16	1	8.137	10.268	0	2		1			1			49.884	59.8	0
20	16	1	11.666	12.884	0	2		1						17.069	20.27	0
21	16	1	5.607	6.357	0	2	1	1	1					46.844	48.499	0
22	16	1	6.443	7.66	0	2						1	none	27.565	42.338	0
23	16	1	13.052	14.461	0	2		1						12.859	62.302	0
24	16	1	18.985	24.326	24.415	2	1				1	1	Health Haz	25.291	79.031	79.087
25	16	1	12.841	15.068	15.18	2	1							109.08	110.521	110.627
26	16	1	28.09	29.696	29.761	3	1							74.732	157.179	157.339
27	16	1	5.573	13.073	13.168	3			1					6.535	26.457	26.553
28	16	1	15.37	17.965	18.053	2	1	1	1	1				10.883	19.91	19.993
29	16	1	10.283	12.611	12.703	2	1	1						3.081	10.265	10.381
30	16	1	14.016	15.156	15.266	2	1		1					39.39	97.937	98.062
31	16	1	2.508	3.86	3.949	2			1		1	1	Skull and c	5.379	54.675	54.779
32	16	1	8.948	12.956	13.101	2			1					26.033	98.039	98.168
33	16	1	14.803	18.53	18.618	2		1						94.749	102.667	102.738
34	16	1	54.875	72.266	72.375	3			1					217.703	219.563	219.672
35	16	1	1.984	3.343	3.421	2		1			1			7.358	124.858	125.029
36	16	3	62.861	69.102	69.253	3			1	1				130.233	172.146	172.257
37	16	1	13.625	19.359	0	4	1		1					2.235	84.391	0
38	16	1	24.54	26.31	0	2	1							164.277	238.816	0
39	16	1	2.3	4.104	0	2		1						57.116	59.17	0
40	16	2	7.332	8.721	0	2	1	1						10.701	17.69	0
41	16	1	16.462	18.008	0	2		1			1			73.454	90.337	0
42	16	1	17.485	18.656	0	2	1	1						25.125	29.438	0
43	16	1	18.523	20.279	0	2					1	1	Health haz	107.737	130.944	0
44	16	1	27.047	27.844	0	2	1	1	1	1	1			8.594	228.469	0
45	16	1	6.811	8.573	0	3					1			84.243	147.07	0
46	16	2	6.635	8.451	0	2	1	1						28.264	35.113	0
47	16	1	3.962	6.287	0	3			1		1			9.797	14.399	0
48	15	2	5.771	7.719	7.955	2		1	1					4.6	10.085	10.327
49	15	1	17.789	19.099	19.234	2			1		1			60.889	77.069	77.222
50	15	1	40.585	41.881	41.993	2			1		1			59.516	74.348	74.444
51	15	1	7.617	9.209	9.304	2		1						14.947	17.315	17.426
52	15	2	664.633	671.503	671.515	3			1					8.958	10.46	10.473
53	15	1	9.641	11.318	11.384	3			1		1			10.587	31.715	31.842

	Q100	Q101	Q102_1	Q102_2	Q102_3	Q102_4	Q103_1	Q103_2	Q103_3	Q103_5	Q103_6	Q103_4	Q103_4_T	Q104_1	Q104_2	Q104_3
Response	the	the Signal	First Click	Last Click	Page	Click	the names	the names	the names	the names	the names	the names	the names	First Click	Last Click	Page
54	15	1	7.832	9.56	9.658	2			1		1			18.221	26.325	26.47
55	15	1	5.007	7.222	7.294	3		1			1			5.494	12.461	12.517
56	15	1	14.865	16.497	16.632	3			1		1	1	skull and cr	3.448	27.218	27.421
57	15	1	16.198	22.735	22.871	3			1					33.834	36.165	36.295
58	15	1	2.984	4.31	4.448	2		1						6.24	9.406	9.535
59	15	1	15.522	17.429	0	2			1		1	1	chemical	3.529	26.675	0
60	15	1	28.096	41.165	0	3			1			1	dangerous	10.948	67.278	0
61	15	1	3.527	24.02	0	6	1	1	1					63.463	121.121	0
62	15	3	13.819	16.548	0	3	1							17.954	19.556	0
63	15	1	16.91	27.401	0	4			1		1			36.975	98.78	0
64	15	1	24.306	28.161	0	2			1					14.37	23.229	0
65	15	1	10.908	12.459	0	2			1		1			23.347	50.51	0
66	15	1	11.975	18.92	0	7			1		1	1	Deadly, on	7.802	46.434	0
67	15	1	20.67	22.167	0	2			1		1			10.811	68.609	0
68	15	1	44.125	45.36	0	2			1		1			34.422	70.901	0
69	I am using	1	2.358	3.601	3.613	2		1			1			14.996	27.54	27.552
70	3	2	1.813	2.797	2.859	2	1							1.141	3.781	3.844
71	15	1	2.909	24.361	24.465	2			1		1			35.964	51.444	51.572
72	15	1	10.873	13.4	13.463	3			1		1			13.104	33.681	33.806
73	15	1	2.568	4.021	4.172	2			1		1	1	skull with c	9.049	47.867	47.979
74	15	1	1.825	2.995	3.12	2		1	1		1			3.541	8.736	8.845
75	yes	1	15.012	16.383	16.487	2			1		1	1		6.797	39.507	39.591
76	15	1	1.684	5.644	5.656	3		1			1			3.981	9.721	9.733
77	15	1	8.215	9.912	0	2		1	1		1			12.88	42.497	0
78	15	1	9.187	10.53	0	3		1			1	1		2.531	21.076	0
79	15	1	12.065	16.694	0	3			1		1	1	skull and cr	6.186	57.55	0
80	15	1	4.386	5.521	0	2	1	1						2.893	8.804	0
81	15	1	36.026	37.138	0	2		1			1	1	skull and cr	8.854	38.359	0
82	15	1	1.546	2.437	0	2		1			1			6.39	15.467	0
83	15	1	7.16	8.627	0	2			1		1	1	Skull	4.883	36.738	0
84	15	1	4.624	5.527	0	2		1			1	1	skull and cr	3.411	21.481	0
85	15	1	2.563	4.157	0	2			1		1	1	crossbones	4.109	57.625	0
86	15	1	4.867	6.24	0	2		1			1	1	death or se	8.174	61.698	0
87	0	3	68.166	69.301	0	2						1		2.973	5.02	0
88	15	1	10.155	11.744	0	3			1		1	1		13.579	48.919	0
89	15	1	19.722	36.464	0	4			1		1			18.759	47.169	0
90	15	1	9.079	10.717	0	2			1		1			12.168	65.035	0

	Q100	Q101	Q102_1	Q102_2	Q102_3	Q102_4	Q103_1	Q103_2	Q103_3	Q103_5	Q103_6	Q103_4	Q103_4_T	Q104_1	Q104_2	Q104_3
Response	the	the Signal	First Click	Last Click	Page	Click	the names	the names	the names	the names	the names	the names	the names	First Click	Last Click	Page
91	16	1	5.708	7.17	7.31	2	1	1	1	1	1	1	toxic, starm	17.896	64.072	64.242
92	16	1	4.616	7.07	7.16	2		1	1		1			43.661	127.227	127.327
93	16	1	6.093	7.109	7.265	2			1			1	aquatic tox	45.377	92.191	92.331
94	16	1	2.125	2.875	3.016	2						1	none	26.373	30.841	30.92
95	16	1	11.832	13.024	13.116	2			1		1			59.431	97.223	97.347
96	16	1	4.891	6	6.094	2		1			1			26.125	83.047	83.125
97	16	1	5.75	6.641	0	2	1	1	1					17.377	112.898	0
98	16	1	4.25	5.297	0	2			1			1	corrosive to	14.219	125.016	0
99	16	1	9.889	11.248	0	2			1					2.39	4.718	0
100	16	1	4.125	7.14	7.234	3		1						49.247	92.525	92.619
101	16	1	6.953	8.266	8.391	2	1	1	1		1	1	health haza	21.188	131.002	131.143
102	16	1	5.58	6.674	6.814	2			1					17.928	60.567	60.707
103	16	1	4.11	6.939	7.064	2			1					33.752	55.596	55.721
104	16	1	6.75	7.875	7.937	2	1		1		1			37.75	70.984	71.093
105	16	1	17.279	18.511	18.675	2		1						23.227	97.706	97.84
106	16	1	7.164	8.694	8.897	2						1	None	141.213	145.21	145.428
107	16	1	3.106	4.667	4.827	2			1		1	1	Toxic (Acut	10.448	36.023	36.198
108	16	1	10.771	12.084	12.193	2		1			1	1	Toxic	5.55	28.608	28.718
109	16	1	6.5	7.985	8.141	2						1	No symbols	56.268	107.582	107.801
110	16	1	21.19	22.065	22.159	2			1			1	corrosive	68.413	218.648	218.773
111	16	1	12.703	16.656	16.938	4			1					6.828	47.313	47.735
112	16	1	5.282	6.563	0	2			1					44.173	103.393	0
113	16	1	28.313	31.141	31.282	2	1		1		1	1	Toxic	46.704	111.625	111.797
114	15	1	10.944	12.005	12.168	2			1					7.583	22.107	22.269
115	15	1	11.032	12.36	12.454	2			1		1	1	Toxic and C	19.579	77.125	77.235
116	15	1	4.511	5.619	5.682	2			1					4.246	15.938	16
117	15	1							1		1					
118	15	1	3.921	5.203	0	2			1		1			5.063	33.266	0
119	15	1	5.719	8.344	0	2			1		1			7.109	21.093	0
120	15	1	7.11	9.532	0	2			1					5.625	62.922	0
121	15	1	6.313	7.516	0	2			1		1			8.204	20.563	0
122	15	1	9.087	16.911	17.005	4		1			1	1	poison, inh	3.351	36.473	36.551
123	15	1	21.032	23.032	23.172	2		1			1			5.843	38.359	38.484
124	15	1	10.111	11.263	11.278	2			1		1	1	Target Orga	12.029	44.893	45.006
125	15	1	13.654	14.926	0	2			1		1	1	Respiratory	5.873	30.033	0
126	15	1	8.516	9.391	0	2			1		1			8.906	23.141	0
127	15	1	19.687	21.078	0	2			1					12.969	17.594	0
128	15	1	6.138	7.052	0	2			1		1	1	harmful, tox	4.812	130.05	0
129	15	1	4.762	5.874	0	2			1					37.468	55.247	0
130	15	1	4.764	6.374	0	2			1			1	corrosive to	5.687	105.36	0
131	15	1	3.828	4.688	0	2			1		1	1	corrosive	1.609	31.281	0
132	15	1	8.97	10.281	10.39	2			1		1			4.072	55.396	55.489
133	15	1	3.353	5.29	5.504	2			1		1	1	toxic, chron	6.744	52.369	52.701
134	15	1	8.796	9.827	9.906	2			1		1	1	skull & cros	6.406	58.355	58.449
135	15	1	7.265	8.093	8.187	2			1		1	1	inhalation,	5.094	28.514	28.639

	Q104_4	Q105_1	Q105_2	Q105_4	Q105_3	Q106_1	Q106_2	Q106_3	Q106_4	Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q107_6	Q107_7
Response	Click	the names	the names	the names	the names	First Click	Last Click	Page	Click	the acute	the acute	the acute	the acute	the acute	the acute	the acute
1	3	1	1		1	7.266	12.626	12.651	5	1	1	1				1
2	4		1			28.808	50.035	50.05	2	1	1	1	1			1
3	3		1			26.993	27.984	28.015	2				1			1
4	2		1			39.078	72.717	72.813	5			1	1			
5	5	1	1	1		8.378	15.649	15.655	5	1	1		1			1
6	4	1	1			3.806	5.896	5.974	3							
7	4	1	1	1		2.839	7.484	7.571	4	1			1			1
8	5	1	1	1		2.972	18.378	18.517	5				1			1
9	5		1	1	1	12.106	16.006	16.022	5			1				1
10	8		1	1	1	66.409	72.805	72.93	5	1	1	1		1		1
11	2		1			26.41	27.939	0	2			1				1
12	3	1	1	1		4.565	9.075	0	4	1			1			1
13	2		1			81.37	82.368	0	2	1	1		1			
14	3		1	1		8.21	11.033	0	3				1			1
15	2		1			60.869	64.911	0	2	1		1				1
16	4		1	1	1	4.281	9.266	0	4						1	1
17	3	1	1	1		4.066	17.564	0	4	1	1		1			1
18	4	1	1	1		1.687	6.16	0	7				1			1
19	3	1	1	1		5.075	11.075	0	5		1					
20	2				1	27.189	28.079	0	2			1				
21	4		1			49.936	50.795	0	2		1	1				
22	5			1	1	2.886	4.352	0	3		1					
23	7	1	1	1		42.016	62.639	0	8	1			1			1
24	6	1	1	1		2.484	14.611	14.674	5	1			1			
25	2				1	60.237	61.477	61.573	2			1				
26	3		1			49.776	51.495	51.623	2				1			1
27	2	1				29.322	55.16	55.248	5	1						1
28	5	1			1	14.697	17.864	17.974	3	1	1	1	1	1	1	
29	5	1				4.361	7.049	7.157	2			1				1
30	9		1			7.094	8.188	8.313	2				1			1
31	4	1	1	1		2.599	8.838	8.919	4	1			1			1
32	3		1	1		18.998	21.869	22.045	3	1	1	1	1			1
33	2	1	1	1		13.517	17.227	17.307	4				1			1
34	2		1			176.032	176.86	176.985	2	1	1					1
35	7	1	1	1		6.075	9.557	9.65	4	1	1		1			1
36	5		1			85.219	87.06	87.147	3	1	1		1			1
37	9	1	1	1		30.156	76.234	0	7							1
38	4		1			61.454	63.306	0	3	1			1			1
39	2		1			25.231	26.429	0	2	1	1		1	1		1
40	3		1	1		9.11	12.324	0	3	1	1	1	1		1	1
41	4	1	1	1		3.623	20.116	0	4	1			1			1
42	3	1				8.125	9.485	0	2			1				1
43	7	1				5.277	7.399	0	2	1	1		1			1
44	15	1			1	9.828	16.39	0	3	1	1		1			1
45	3	1		1		1.983	6.901	0	3	1						
46	4	1			1	3.871	9.795	0	5			1	1	1		1
47	3	1	1	1		2.34	11.404	0	4				1		1	1
48	3	1				5.556	10.657	10.852	4	1	1	1	1			1
49	4	1	1	1	1	43.559	50.123	50.243	5	1	1		1			
50	3	1	1	1		12.503	21.023	21.111	4				1			1
51	4	1		1		4.716	10.18	10.308	4		1	1	1			
52	2	1				4.143	7.864	7.876	2					1		
53	3	1	1	1		3.776	11.328	11.457	5	1	1		1			1

	Q104_4	Q105_1	Q105_2	Q105_4	Q105_3	Q106_1	Q106_2	Q106_3	Q106_4	Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q107_6	Q107_7
Response	Click	the names	the names	the names	the names	First Click	Last Click	Page	Click	the acute	the acute	the acute	the acute	the acute	the acute	the acute
54	3	1	1	1		2.845	6.541	6.646	4	1						
55	3	1	1			3.304	6.67	6.726	3	1						1
56	3	1	1	1		54.559	58.182	58.317	4	1			1			1
57	2	1	1	1		4.586	10.632	10.725	6				1			1
58	2	1				2.697	5.787	5.902	2				1			
59	5	1	1	1		1.913	5.884	0	4	1		1	1			1
60	8		1			63.931	64.863	0	2	1						
61	6	1	1	1	1	2.632	32.18	0	7	1			1			1
62	2		1			11.743	14.36	0	2			1				
63	10	1	1		1	8.728	33.515	0	6	1			1			1
64	2	1	1	1		4.925	13.339	0	4	1	1		1			1
65	6	1	1			7.685	17.846	0	5	1	1	1	1			1
66	7	1	1	1		4.74	11.72	0	6	1		1				1
67	7	1	1	1		3.603	15.335	0	4				1			1
68	5	1	1	1	1	5.265	39.125	0	5	1		1				1
69	4	1	1	1		1.7	6.994	7.007	5			1	1			1
70	2				1	24.328	26.422	26.5	3							
71	4	1	1	1		1.177	6.112	6.264	4	1	1		1			1
72	7	1	1	1		23.431	45.489	45.552	6		1		1			1
73	9	1	1	1		4.345	11.907	11.918	5	1	1		1			1
74	4		1			1.685	8.689	8.829	4	1			1			
75	6	1	1	1	1	7.047	26.437	26.517	8	1	1		1			
76	4	1		1		3.614	7.579	7.591	4		1			1		
77	4	1		1	1	37.455	49.695	0	5	1			1			1
78	7	1	1	1		3.047	6.391	0	4				1			1
79	7	1	1	1		11.621	23.008	0	4	1						1
80	4		1		1	3.41	5.778	0	3			1	1	1		
81	8	1	1			4.189	13.453	0	3		1		1			1
82	5	1	1	1	1	2.249	5.03	0	5	1	1	1	1			1
83	5	1	1	1	1	5.756	21.606	0	5							
84	5	1	1			2.114	6.497	0	4	1	1	1	1	1	1	1
85	9	1	1	1	1	3.343	41.015	0	5				1			1
86	6	1	1	1		4.618	15.46	0	6				1			1
87	2				1	2.366	3.52	0	2							
88	12			1		3.99	11.632	0	4	1			1			1
89	10	1	1	1		2.645	6.766	0	5	1			1			1
90	11	1	1	1		0.702	2.356	0	2	1			1			1

	Q104_4	Q105_1	Q105_2	Q105_4	Q105_3	Q106_1	Q106_2	Q106_3	Q106_4	Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q107_6	Q107_7
Response	Click	the names	the names	the names	the names	First Click	Last Click	Page	Click	the acute	the acute	the acute	the acute	the acute	the acute	the acute
91	8	1	1	1	1	4.156	9.614	9.764	5				1			
92	4	1	1	1		14.53	65.751	65.831	4	1			1			1
93	4	1	1	1	1	19.735	28.11	28.266	5		1		1			1
94	3	1	1	1		15.077	18.843	18.936	4	1	1		1			1
95	8		1	1		3.836	12.004	12.128	4	1	1		1			1
96	6	1	1			2.437	8.141	8.203	3	1			1			1
97	7	1	1	1		7.609	12.906	0	4	1			1			1
98	4	1	1	1		3.156	21.062	0	4	1	1		1			1
99	4		1	1	1	1.546	1.546	0	1			1		1	1	1
100	4	1	1			5.905	7.874	7.999	3	1	1		1			1
101	7	1	1	1	1	3.141	78.846	78.971	5	1	1		1	1	1	1
102	7	1	1	1		7.127	14.63	14.802	4	1	1		1			1
103	2	1				14.61	25.22	25.376	2	1	1		1			1
104	4		1	1		15.203	67.968	68.062	3				1			1
105	4	1	1	1		3.926	8.702	8.801	4	1	1		1			1
106	3	1	1	1		31.134	47.356	47.59	4	1	1		1			1
107	5	1	1	1		1.598	6.447	6.606	4	1	1		1			1
108	5	1		1		6.097	14.132	14.289	3		1		1			1
109	3	1	1	1	1	68.768	82.222	82.425	5	1	1		1		1	1
110	7	1				2.188	25.941	26.081	6	1	1		1			1
111	2	1	1			22.969	28.5	28.907	3	1	1		1			1
112	2	1	1	1		65.517	104.237	0	4	1	1		1			1
113	6	1	1	1		6.812	43.359	43.484	4	1			1			1
114	2	1	1	1		7.149	13.299	13.449	4	1	1		1			1
115	5	1	1	1		6.781	14.906	15.016	4	1			1			1
116	2	1	1	1		3.06	11.099	11.146	5	1			1			1
117		1	1										1			1
118	3	1	1			2.609	11.031	0	3	1	1		1			1
119	3	1	1			8.109	15.108	0	3	1	1		1			1
120	2	1	1	1		5.829	12.235	0	4	1			1			1
121	5	1	1	1		0.562	6.015	0	5	1			1			1
122	4	1	1	1		7.88	14.153	14.262	4				1			1
123	3	1	1	1	1	4.438	9.328	9.453	5	1	1		1			1
124	7	1	1	1	1	7.113	41.849	41.854	5	1	1		1		1	1
125	8	1	1	1		3.671	9.087	0	4							1
126	4	1	1			8.609	16.172	0	3	1	1		1			1
127	2	1	1	1		3.14	6.75	0	4	1	1	1				1
128	9	1	1	1		11.443	21.458	0	4	1	1		1			1
129	2	1	1	1		5.107	8.537	0	4	1	1		1			1
130	5	1	1	1		354.007	359.847	0	5	1	1	1	1		1	1
131	5	1	1	1		1.062	21.125	0	6				1			1
132	5	1	1	1	1	1.982	48.142	48.22	5	1	1		1			1
133	4	1	1	1		6.488	25.973	26.167	4	1			1			1
134	5	1	1	1		14.124	18.624	18.733	4	1			1			1
135	5	1	1	1		20.342	25.607	25.701	4				1			

	Q107_8	Q107_9	Q107_11	Q107_10	Q107_10_T	Q108_1	Q108_2	Q108_3	Q108_4	Q132_1	Q132_2	Q132_3	Q132_4	Q132_5	Q132_7	Q132_6	Q132_6_TE	Q132_8	Q132_9	Q132_10	Q132_11
Response	the acute	the acute	the acute	the acute	the acute	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected
1						81.18	100.119	100.132	5												
2	1	1		1	Specific tar	29.844	133.829	133.968	16	1		1									
3	1		1			17.672	47.559	47.569	7												
4						3.062	6.005	6.109	3												
5	1	1				9.691	54.402	54.408	7	1		1									
6		1				9.173	10.811	10.936	2	1		1									
7	1	1				26.82	98.306	98.393	6	1		1									
8	1					28.651	52.153	52.293	14												
9	1	1				12.371	27.503	27.519	6			1									
10	1	1	1			43.025	86.923	87.032	10		1										
11	1					27.877	36.567	0	4												
12	1	1		1		12.8	57.635	0	7	1		1									
13						49.826	117.733	0	6												
14	1					29.911	58.934	0	6												
15	1	1				10.523	42.125	0	7	1											
16	1					2.765	22.015	0	6												
17	1	1				2.98	14.569	0	7	1					1						
18	1					87.722	102.862	0	5												
19						15.412	18.352	0	4												
20	1					15.289	25.862	0	3												
21	1					11.449	23.538	0	4												
22						1.107	3.525	0	4												
23	1					33.203	132.139	0	12												
24	1			1		10.132	92.078	92.142	10												
25						89.993	93.246	93.366	2												
26	1					45.49	83.528	83.665	9												
27	1					17.4	46.982	47.094	5												
28						6.545	19.56	19.682	10												
29	1					9.806	16.766	16.899	6												
30	1	1	1			18.5	62.297	62.407	10			1									
31	1	1				17.433	66.489	66.609	8	1		1									
32	1	1				53.64	88.439	88.624	10												1
33	1					30.782	65.028	65.084	7												
34	1	1				52.312	179.562	179.656	7	1		1									
35	1			1	damage fe	7.963	99.279	99.341	13												
36	1	1				30.202	128.267	128.37	15	1		1									
37	1		1			42.391	229.813	0	5												
38	1	1				34.247	128.214	0	8	1											
39	1	1				45.236	107.38	0	8	1		1									
40	1	1				4.742	24.289	0	11			1									
41	1					63.009	118.814	0	8												
42	1					18.922	31.109	0	4												
43	1	1				67.187	153.625	0	7	1		1									
44	1	1				23.672	128.469	0	11	1		1									
45						138.07	139.205	0	2												
46	1					8.057	16.042	0	6												
47	1	1	1			8.05	15.148	0	7			1						1			1
48	1					40.752	84.722	84.93	10												
49						53.126	118.669	118.82	8												
50	1					69.265	107.617	107.712	4												
51		1				11.162	15.898	15.986	5		1		1	1							
52						4.396	5.807	5.819	2												
53	1					31.319	98.116	98.196	6												

	Q107_8	Q107_9	Q107_11	Q107_10	Q107_10_T	Q108_1	Q108_2	Q108_3	Q108_4	Q132_1	Q132_2	Q132_3	Q132_4	Q132_5	Q132_7	Q132_6	Q132_6_TE	Q132_8	Q132_9	Q132_10	Q132_11
Response	the acute	the acute	the acute	the acute	the acute	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected
54	1					24.358	49.533	49.655	3												
55						5.899	12.569	12.673	6												
56	1			1	May cause	39.263	134.777	134.888	7												
57						36.507	85.848	85.997	7												
58	1	1				5.279	10.717	10.822	4									1		1	1
59	1					4.687	14.303	0	7												
60						16.815	44.409	0	4												
61	1	1				26.813	58.921	0	8	1		1									
62						9.491	11.621	0	2												
63	1					17.824	54.977	0	8												
64	1					50.615	100.603	0	6												
65	1					0.009	97.024	0	11												
66	1	1				21.023	32.004	0	10	1		1									
67	1					62.338	94.817	0	4												
68	1					143.953	153.046	0	5												
69						1.856	13.476	13.488	5												
70		1	1			1.156	3.125	3.203	4											1	1
71						60.466	117.028	117.182	5												
72	1					38.532	48.687	48.781	6												
73	1					26.429	69.571	69.583	9												
74		1				2.465	7.02	7.161	4			1			1					1	
75	1	1				14.97	76.02	76.106	8	1		1									
76		1				1.678	11.523	11.535	6		1				1					1	
77	1	1				42.106	78.834	0	7			1									
78	1					80.963	124.991	0	7												
79	1					26.425	92.899	0	7												
80						1.916	9.628	0	7												
81	1					16.76	38.664	0	5												
82	1	1	1			3.046	9.28	0	10	1	1	1			1			1			1
83				1	may ignite	108.015	134.893	0	3												
84	1	1				20.494	55.867	0	13						1						
85	1	1				21.079	36.797	0	7	1		1						1			1
86	1	1		1	toxic to aqu	19.656	64.132	0	8	1		1				1	reproductive organs				
87				1		5.294	8.089	0	2												
88	1					42.249	74.111	0	7												
89	1	1		1	ingestion	54.148	142.762	0	10			1			1	1	reproductive systems				
90	1	1				2.324	10.982	0	6			1									

	Q107_8	Q107_9	Q107_11	Q107_10	Q107_10_T	Q108_1	Q108_2	Q108_3	Q108_4	Q132_1	Q132_2	Q132_3	Q132_4	Q132_5	Q132_7	Q132_6	Q132_6_TE	Q132_8	Q132_9	Q132_10	Q132_11
Response	the acute	the acute	the acute	the acute	the acute	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected
91	1	1				16.294	45.686	45.866	5	1		1						1			1
92	1	1				19.016	66.482	66.562	7	1		1									
93	1					19.469	47.907	48.079	5												
94	1					17.905	42.513	42.607	6												
95	1	1				8.53	88.146	88.247	13	1		1									
96	1					17.422	47.484	47.593	5												
97	1	1				15.86	66.769	0	7	1		1									
98	1	1				49.844	126.109	0	7	1		1									
99	1	1				17.793	98.529	0	7	1		1									
100	1	1		1	reproductiv	20.077	91.932	92.073	13	1		1									
101	1	1				65.376	133.611	133.767	9		1				1						
102	1	1				13.004	104.3	104.44	8	1		1									
103	1	1				48.001	121.55	121.66	9	1		1				1	Central Nervous System				
104	1					44.343	75.124	75.218	6												
105	1	1				43.925	129.741	129.867	8	1		1									
106	1	1				13.943	63.391	63.609	7	1		1									
107	1	1				21.401	72.414	72.622	7	1		1									
108	1	1				19.51	58.388	58.529	8	1		1									
109	1	1				23.407	118.051	118.239	8	1		1									
110	1	1				11.954	82.149	82.274	10	1		1									
111	1	1				14.36	79.016	79.282	9	1		1			1						
112	1					6.781	99.08	0	9												
113	1	1				23.86	107.078	107.219	6	1		1									
114	1					39.503	123.165	123.34	6												
115	1	1				280.328	464.468	464.687	7	1		1									
116	1	1		1	Chronic-res	16.749	101.059	101.122	7	1		1									
117	1	1								1		1									
118	1		1			8.109	99.314	0	11												
119	1	1				21.842	94.568	0	10	1		1									
120	1					9.094	79.516	0	5												
121	1	1				65.735	117.221	0	6	1		1									
122	1	1				12.562	92.347	92.425	10	1		1									
123	1	1				29.594	52.547	52.703	7	1		1									
124	1	1				51.326	185.885	185.895	8	1		1									
125		1				7.222	16.542	0	3	1		1									
126	1	1				36.532	106.191	0	7	1		1									
127	1	1				64.407	104.86	0	9			1			1			1			1
128	1	1				13.99	70.369	0	8			1									
129	1	1				18.765	64.316	0	7	1		1									
130	1			1	cns/resp da	9.762	123.223	0	9												
131	1					30.672	35.547	0	4												
132	1	1				35.116	129.418	129.527	7			1						1			1
133	1	1		1	fertility-fetu	18.966	129.211	129.611	8			1			1	1	fetus	1			1
134	1	1		1	harmful if s	20.858	110.305	110.368	13	1		1				1	central nervous system				
135	1			1	respiratory	17.874	47.528	47.638	6												

	Q132_12	Q132_13	Q110_1	Q110_2	Q110_3	Q110_4	Q111_1	Q111_2	Q111_3	Q111_4	Q111_5	Q111_7	Q111_6	Q111_6_T	Q111_8	Q111_9	Q111_10	Q111_11	Q111_12	Q111_13	Q112_1
Response	selected	selected	First Click	Last Click	Page	Click	body	body	body	body	body	body	body	body	body	body	body	body	body	body	First Click
1			6.572	27.567	27.639	6			1			1	1	reproductiv	1			1			6.572
2			10.387	28.181	28.194	3			1				1	oral				1			40.032
3			5.847	19.256	19.266	4	1		1												5.847
4			3.728	5.543	5.639	2			1												3.728
5			13.334	21.605	21.611	3	1		1												3.778
6			2.761	8.206	8.346	3	1		1												2.996
7			2.879	7.384	7.47	3	1		1						1			1			4.614
8			24.662	41.163	41.317	4			1						1			1			24.661
9			15.974	17.082	17.097	2	1		1						1			1			3.807
10			17.925	20.67	20.764	3		1													2.527
11									1						1			1			4.914
12			7.825	10.815	0	3	1		1												7.47
13							1		1												28.86
14							1	1	1						1			1			38.016
15			2.2	9.124	0	3	1	1	1												17.883
16															1			1			1.719
17			1.352	11.231	0	3	1					1									2.633
18							1		1												25.381
19								1													1.715
20									1											1	4.857
21									1						1			1			8.419
22									1							1					1.03
23									1	1					1			1			4.125
24			17.285	51.501	51.661	7	1		1						1			1			17.285
25			32.391	36.745	36.849	2			1												32.391
26			243.031	430.381	430.534	10	1		1			1			1			1	1		243.031
27			13.241	25.871	26.031	5			1						1			1			13.24
28			4.565	10.473	10.537	4	1	1	1												4.566
29			1.681	11.561	11.671	4	1					1									1.681
30			14.484	25.703	25.828	3			1						1			1			5.109
31			12.619	18.683	18.828	3	1	1	1						1			1			7.88
32			46.806	47.894	48.071	2									1			1			6.411
33			3.139	15.657	15.769	6	1		1			1						1			3.139
34			20.406	24.625	24.781	3			1						1			1			22.719
35			8.229	58.977	59.008	11	1		1			1	1	fertility / rep	1			1			8.229
36			15.9	22.389	22.564	3	1		1												8.763
37									1									1			70.547
38			6.375	10.232	0	2	1	1	1						1			1			6.825
39			28.442	32.334	0	3	1		1												9.487
40			11.013	23.571	0	4	1				1				1			1			12.824
41							1		1												10.667
42									1			1			1	1		1			4.391
43			15.323	21.879	0	3	1		1					1	oral	1					7.696
44			19.625	31.828	0	4	1	1	1							1		1			12.531
45															1	1					43.625
46							1		1						1			1			4.989
47			7.114	11.841	0	4	1		1												10.03
48			13.472	49.562	49.704	9			1						1			1			13.473
49			28.797	41.231	41.455	3			1									1			28.797
50			42.679	75.919	76.015	3	1		1												42.678
51			5.356	7.828	7.916	4														1	3.029
52			1.629	3.167	3.18	2												1			1.628
53			40.339	52.714	52.803	5			1						1			1			40.339

	Q132_12	Q132_13	Q110_1	Q110_2	Q110_3	Q110_4	Q111_1	Q111_2	Q111_3	Q111_4	Q111_5	Q111_7	Q111_6	Q111_6_T	Q111_8	Q111_9	Q111_10	Q111_11	Q111_12	Q111_13	Q112_1
Response	selected	selected	First Click	Last Click	Page	Click	body	body	body	body	body	body	body	body	body	body	body	body	body	body	First Click
54			7.646	18.773	18.887	5			1						1			1			7.646
55			4.599	11.653	11.741	5		1				1			1			1			4.598
56			10.651	31.748	31.886	7	1		1			1			1			1			10.652
57			36.673	44.609	44.736	5	1		1												36.674
58		1	6.947	12.206	12.327	5	1														5.001
59									1						1						5.04
60									1			1									22.862
61			22.685	27.908	0	3	1	1	1						1			1			3.639
62							1														2.305
63													1	nose, throat, and tracheal							165.783
64								1	1						1			1			42.923
65									1						1			1			39.11
66			6.04	58.74	0	3	1		1				1	Reproducti	1			1			6.275
67									1						1			1			29.25
68							1		1						1			1			33.906
69			3.41	13.704	13.717	9	1	1	1		1							1			3.41
70			0.875	2.641	2.766	4				1	1										1.062
71			46.34	93.397	93.551	4	1		1			1									46.339
72			27.674	36.098	36.114	5	1		1												27.674
73			2.862	7.163	7.176	4	1		1												2.861
74			1.872	6.474	6.583	5				1						1					2.137
75			25.178	27.859	27.937	4	1		1									1			27.746
76			1.88	6.12	6.132	5		1	1	1					1			1			1.219
77			7.888	10.881	0	2			1						1			1			4.629
78									1			1									11.718
79							1		1												4.646
80									1	1	1	1									1.788
81									1						1			1			10.245
82			2.047	8.858	0	7	1	1	1			1						1			1.375
83																				1	77.844
84			21.618	22.832	0	2		1	1						1			1			24.296
85			18.688	38.485	0	5	1		1						1			1			3.75
86			0.016	23.213	0	8	1		1						1			1			3.088
87																				1	1.985
88									1						1			1			15.765
89			10.153	60.611	0	7		1	1			1			1			1			3.879
90			2.012	8.97	0	2			1												4.056

	Q132_12	Q132_13	Q110_1	Q110_2	Q110_3	Q110_4	Q111_1	Q111_2	Q111_3	Q111_4	Q111_5	Q111_7	Q111_6	Q111_6_T	Q111_8	Q111_9	Q111_10	Q111_11	Q111_12	Q111_13	Q112_1
Response	selected	selected	First Click	Last Click	Page	Click	body	body	body	body	body	body	body	body	body	body	body	body	body	body	First Click
91			4.046	21.852	22.032	5	1		1						1			1			3.145
92			2.213	10.455	10.535	3	1		1						1			1			5.047
93			5.719	11.954	12.094	4			1						1			1			5.719
94			3.984	19.28	19.39	7	1	1	1						1			1			3.984
95			8.969	91.185	91.277	6	1		1												6.876
96			6.329	44.281	44.375	3	1		1												6.329
97			18.892	26.22	0	3	1	1	1						1			1			8.625
98			16.453	30.547	0	3	1		1						1			1			6.468
99			8.89	48.773	0	5	1		1						1			1			4.437
100			10.655	19.139	19.311	4			1			1									12.281
101			10.828	23.172	23.281	3			1			1			1			1			9.172
102			16.334	34.34	34.496	3	1	1	1						1			1			4.532
103			13.703	55.673	55.814	5	1		1						1			1			34.219
104			12.766	58.875	58.984	5	1		1						1			1			12.766
105			11.973	28.917	29.043	3	1		1												37.553
106			19.595	33.538	33.772	3	1	1	1	1					1	1		1			16.722
107			14.845	19.147	19.275	3	1		1						1			1			
108			3.095	20.494	20.588	4	1		1						1			1			4.236
109			18.36	34.72	34.923	3	1	1	1						1			1			11.75
110			2.469	25.987	26.081	3	1		1						1			1			4.281
111			18.312	26.969	27.344	4	1											1			44.157
112							1		1												10.718
113			5.391	52.266	52.391	3	1		1												5.437
114			58.593	184.079	184.267	9	1	1	1						1			1			58.592
115			14.39	25.469	25.594	3	1		1						1			1			4.985
116			5.511	19.747	19.794	3	1		1						1			1			410.653
117							1		1						1			1			
118							1		1						1			1			7.016
119			13.514	34.075	0	3		1	1						1			1			54.119
120							1		1						1			1			5.375
121			32.485	50.345	0	3			1						1			1			18.094
122			12.687	20.77	20.863	3	1		1												20.613
123			37.063	46.235	46.407	3	1		1						1			1			10.641
124			19.947	29.915	29.92	3	1		1												28.888
125			4.943	20.599	0	5	1		1												2.448
126			17.078	32.689	0	3	1	1	1						1			1			13.407
127			9.344	20.219	0	5			1						1			1			11.125
128			38.286	105.928	0	4		1	1						1			1			17.681
129			8.552	14.473	0	3	1		1						1			1			2.334
130							1	1	1				1	repro?	1			1			7.607
131									1						1			1			3.25
132			26.598	55.879	56.004	4			1						1			1			6.208
133			6.555	35.961	36.199	7			1			1	1	fetus				1			24.719
134			25.732	37.325	37.513	4	1		1												13.858
135									1						1			1			3.718

	Q112_2	Q112_3	Q112_4	Q113_1	Q113_2	Q113_3	Q113_4	Q113_5	Q113_6	Q113_7	Q113_7_T	Q114_1	Q114_2	Q114_3	Q114_4	Q131_1	Q131_2	Q131_3	Q131_4	Q131_5	Q131_7
Response	Last Click	Page	Click	the	the	the	the	the	the	the	the	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected
1	27.568	27.639	6	1				1	1			34.522	46.699	46.818	4						1
2	54.639	54.792	6	1				1	1			13.315	166.736	166.743	11			1			1
3	19.255	19.265	4	1	1				1			8.199	12.723	12.732	4			1			
4	5.542	5.638	2	1			1					6.293	11.611	11.707	3						
5	9.615	9.621	3					1	1			13.522	36.121	36.127	4			1			1
6	7.145	7.223	3	1	1							2.73	7.066	7.207	3						
7	12.771	12.859	5					1	1			18.507	37.399	37.485	3	1		1			
8	41.163	41.316	4	1					1	1	blood	13.682	54.506	54.616	4						1
9	9.657	9.672	6	1		1			1			11.591	22.464	22.48	4			1			
10	5.881	6.021	2	1	1	1						12.246	15.99	16.115	5						
11	12.37	0	4	1	1							3.604	8.05	0	3						
12	11.135	0	3					1	1			30.93	45.455	0	3	1		1			1
13	30.966	0	3					1	1			32.871	62.466	0	3	1		1			
14	69.087	0	7	1					1			53.672	66.152	0	3			1			
15	39.05	0	4					1		1	specific tar	32.421	69.184	0	4						
16	10.187	0	5					1				2.219	11.172	0	2						
17	4.648	0	3					1	1			7.462	49.147	0	3	1					1
18	27.792	0	3	1				1	1			2.241	38.221	0	5			1			1
19	9.125	0	4	1								10.556	12.186	0	2						
20	7.902	0	4			1						9.026	10.432	0	2						
21	11.777	0	4	1								9.465	17.806	0	2						
22	2.777	0	3	1					1			0.468	2.106	0	4			1			
23	17.654	0	7	1	1	1	1	1	1			4.799	17.096	0	8			1	1		
24	51.501	51.66	7	1								23.422	37.061	37.181	2						
25	36.745	36.848	2						1			21.153	23.943	24.039	2			1			
26	430.381	430.533	10	1								74.931	82.074	82.193	3						
27	25.87	26.03	5	1				1	1			21.505	82.946	83.058	6			1			1
28	10.474	10.537	4	1	1							1.919	8.428	8.516	5						
29	11.56	11.67	4			1						1.722	10.754	10.863	4						
30	16.141	16.266	6	1								22.563	26.735	26.891	3						
31	47.968	48.064	9					1	1			14.215	86.462	86.534	5			1			1
32	11.971	12.131	3	1	1		1					19.915	39.714	39.859	6						
33	15.656	15.769	6						1			30.22	35.563	35.682	2			1			1
34	27.297	27.437	4					1	1			16.781	28.062	28.187	3			1			1
35	58.977	59.008	11	1	1			1				6.496	14.319	14.429	4						
36	19.618	19.745	3					1	1			7.503	71.464	71.559	5			1			1
37	118.547	0	3	1				1				64.141	78.406	0	5						
38	47.86	0	6	1				1	1			32.706	85.118	0	8			1			1
39	31.258	0	5						1			32.068	33.523	0	2	1		1			
40	22.152	0	7	1				1				13.634	19.328	0	3						
41	44.137	0	5	1								16.555	32.907	0	2						
42	20.203	0	11				1		1			6.016	8.719	0	3	1	1	1			1
43	45.363	0	7					1	1	1	Specific tar	2.928	18.766	0	10			1			1
44	132.531	0	21					1	1			7.187	59.547	0	9	1	1	1			1
45	45.61	0	3	1				1				15.266	22.419	0	5						
46	11.728	0	5		1		1		1			2.673	5.546	0	4	1	1	1	1		
47	24.414	0	8					1	1			2.73	10.358	0	3						
48	49.562	49.704	9	1				1				25.558	42.583	42.834	5						
49	41.23	41.455	3	1				1	1			31.538	43.599	43.796	5			1			1
50	75.918	76.014	3							1	specific tar	71.306	133.254	133.614	6						
51	3.98	4.069	2	1	1							4.058	7.586	7.69	5						
52	3.167	3.179	2						1			1.689	2.618	2.63	2						
53	52.714	52.802	5	1					1			25.958	33.181	33.317	3		1	1			1

	Q112_2	Q112_3	Q112_4	Q113_1	Q113_2	Q113_3	Q113_4	Q113_5	Q113_6	Q113_7	Q113_7_T	Q114_1	Q114_2	Q114_3	Q114_4	Q131_1	Q131_2	Q131_3	Q131_4	Q131_5	Q131_7
Response	Last Click	Page	Click	the	the	the	the	the	the	the	the	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected
54	18.773	18.888	5	1		1		1				38.699	45.866	46.028	5						
55	11.652	11.74	5	1	1							2.177	7.448	7.512	4						
56	31.749	31.886	7	1	1			1	1			6.495	83.74	83.876	5			1			1
57	44.61	44.736	5	1					1	1	blood	49.776	59.616	59.724	3						1
58	7.901	8.031	2					1	1			4.583	7.949	8.087	3	1	1	1			
59	11.521	0	3	1	1			1				5.681	11.597	0	4						
60	29.068	0	6						1			17.88	19.745	0	2						1
61	35.236	0	6					1	1			21.788	36.314	0	3	1		1			1
62	4.021	0	2		1							2.124	3.454	0	2						
63	184.097	0	4	1				1	1			117.08	162.487	0	5			1			1
64	145.982	0	15	1				1				17.636	27.293	0	4						
65	69.983	0	5			1	1	1				33.804	37.528	0	4						
66	89.741	0	13	1				1				35.288	40.12	0	3						
67	103.881	0	4	1				1	1			15.506	50.372	0	4			1			1
68	45.219	0	6	1	1				1			197.2	204.17	0	5	1					
69	13.704	13.716	9	1	1							2.295	5.416	5.429	3						
70	2.844	2.922	3			1						1.265	4.203	4.265	3						
71	93.396	93.55	4	1				1				43.729	50.226	50.346	3						
72	36.098	36.114	5					1	1			28.891	40.061	40.139	3						1
73	7.163	7.175	4					1	1			10.604	82.929	82.941	3	1		1			1
74	5.585	5.741	3				1	1				1.716	4.025	4.15	3						
75	36.222	36.318	6					1	1			29.885	43.318	43.413	3	1		1			1
76	22.246	22.258	9		1	1			1			1.549	5.134	5.146	4		1	1	1		
77	14.004	0	4					1	1			36.804	53.103	0	5			1			
78	32.904	0	5	1								2.282	50.997	0	3						
79	15.832	0	3	1				1	1			40.152	57.291	0	5						1
80	5.924	0	5		1	1						7.105	10.089	0	3						
81	16.771	0	5					1		1	specific tar	34.82	64.516	0	4						
82	5.968	0	7	1				1				2.828	8.186	0	3						
83	79.809	0	2							1		160.773	163.768	0	2						
84	48.51	0	6	1		1			1			9.948	19.17	0	5			1			
85	26.578	0	6					1	1			3.532	43.297	0	5	1		1			1
86	27.643	0	5	1	1			1				2.683	10.936	0	5						
87	2.979	0	2							1		1.72	28.099	0	4						
88	27.206	0	4	1	1							7.226	10.176	0	3						
89	14.455	0	6	1				1	1			3.591	12.525	0	6			1			1
90	8.268	0	2					1	1			9.298	17.675	0	3			1			

	Q112_2	Q112_3	Q112_4	Q113_1	Q113_2	Q113_3	Q113_4	Q113_5	Q113_6	Q113_7	Q113_7_T	Q114_1	Q114_2	Q114_3	Q114_4	Q131_1	Q131_2	Q131_3	Q131_4	Q131_5	Q131_7
Response	Last Click	Page	Click	the	the	the	the	the	the	the	the	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected
91	19.077	19.218	5			1		1	1	1	blood	6.849	45.064	45.245	8			1			1
92	17.103	17.193	5					1	1			10.184	97.876	97.986	3	1		1			1
93	11.954	12.094	4	1		1		1	1	1	Lungs, bloc	732.603	771.385	771.525	6						
94	19.265	19.39	7					1	1			18.78	42.575	42.669	3						1
95	23.668	23.76	5	1					1			7.186	67.754	67.886	9			1			1
96	44.281	44.375	3					1				18.374	128.624	128.702	2						
97	33.329	0	6					1	1			8.907	70.957	0	3			1			1
98	57.765	0	5						1			30.938	45.594	0	2			1			1
99	48.757	0	5						1	1	Blood	140.553	223.647	0	4			1			1
100	31.264	31.468	4	1				1	1			12.734	22.937	23.078	4			1			
101	37.75	37.875	7					1	1	1	blood	38.297	116.36	116.454	9			1			1
102	35.355	35.511	6					1	1			6.611	39.059	39.247	4	1		1			1
103	72.188	72.313	5					1	1			7.219	41.422	41.547	3			1			1
104	58.875	58.984	5	1				1				19.578	51.437	51.547	3						
105	41.889	42.031	4					1	1			60.481	114.361	114.47	7			1			1
106	46.013	46.216	10					1	1	1	respiratory	43.815	63.116	63.319	4			1			
107								1	1			9.218	25.05	25.305	3	1		1			1
108	20.072	20.213	5	1				1		1	teratogen	9.99	47.988	48.144	4						
109	59.173	59.361	6	1		1		1	1	1	blood	30.423	77.956	78.143	7			1			1
110	13.657	13.751	6					1	1	1	lung and bl	4.063	54.411	54.536	7			1			1
111	58.641	58.969	4					1	1			6.906	30.719	31.078	4			1			1
112	30.735	0	3	1				1	1			21.391	53.626	0	4	1		1			1
113	11.25	11.484	3					1	1			41.891	72.782	72.907	3			1			1
114	184.078	184.266	9					1	1			42.413	58.787	58.949	4			1			1
115	23.328	23.438	5					1	1	1	Respiratory	35.953	135	135.125	3			1			
116	422.08	422.111	5	1				1				6.977	9.6	9.678	3						
117								1	1									1			1
118	66.627	0	5					1	1			5.265	48.626	0	3			1			1
119	74.882	0	5					1	1	1	Respiratory	27.356	80.367	0	6			1			
120	85.094	0	5					1	1			15.687	40.468	0	3			1			1
121	45.985	0	4					1	1			2.391	34.22	0	3						1
122	35.64	35.749	5	1						1	CNS	11.828	37.029	37.107	4						
123	22.672	22.812	5	1				1	1	1	blood	40.219	55.891	56.063	5						1
124	50.511	50.52	5					1	1	1	blood	45.317	62.709	62.854	4						1
125	5.776	0	4	1				1	1			5.412	11.228	0	4	1		1			
126	71.331	0	6	1				1	1			19.251	117.22	0	4			1			1
127	25.125	0	4					1	1			11.375	95.515	0	5	1		1			
128	79.267	0	5	1				1	1	1	blood, resp	142.617	267.57	0	6			1			1
129	7.816	0	5					1	1			17.763	76.816	0	5			1			1
130	90.406	0	9					1	1	1	resp/cns	33.441	60.088	0	4	1		1			
131	13.672	0	5	1				1				33.985	36.594	0	4						
132	17.409	17.487	4	1				1	1	1	blood	45.006	88.904	88.967	6			1			1
133	51.333	51.594	7			1		1	1	1	fetus	8.133	22.333	22.711	6			1			1
134	26.264	26.326	3					1	1			2.796	55.808	55.933	7			1			1
135	24.233	24.342	4	1				1		1	central ner	7.093	43.497	43.653	4						

	Q131_6	Q131_6_T	Q131_8	Q131_9	Q131_10	Q131_11	Q131_12	Q131_13	Q116_1	Q116_2	Q116_3	Q116_4	Q117_1	Q117_2	Q117_3	Q117_4	Q117_5	Q117_7	Q117_6	Q117_6_T	Q117_8
Response	selected	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	body	body	body	body	body	body	body	body	body
1									6.702	10.118	10.221	2			1			1			
2									5.395	12.169	12.179	3			1			1			
3									1.377	2.643	2.653	2			1						1
4									3.448	8.863	8.983	2			1						
5									10.724	33.075	33.081	5	1		1			1			
6									3.65	11.122	11.278	4	1		1						
7									5.907	9.458	9.546	3	1		1						
8									4.424	8.744	8.888	3			1			1			
9									5.959	7.051	7.083	3	1		1						1
10									15.787	19.562	19.671	4	1	1	1						
11															1						
12									9.785	25.155	0	5	1		1			1			
13									3.697	5.912	0	3	1		1						
14									26.228	32.044	0	2			1						
15													1						1	reproductive	
16																					1
17									3.622	5.187	0	3	1					1			
18									3.806	19.249	0	3	1		1			1			
19													1		1						
20																					
21															1						
22					1				1.186	6.209	0	9				1					
23			1		1	1			1.794	22.346	0	13	1		1	1					1
24									30.077	44.356	44.467	2			1						
25									9.962	12.615	12.727	2			1						
26									21.46	112.359	112.472	6	1		1			1			
27									13.878	28.421	28.573	4			1			1			
28									1.87	14.151	14.247	10	1	1	1	1		1			
29									2.698	9.658	9.768	6	1					1			
30									2.594	10.453	10.563	5			1						1
31									3.915	51.043	51.155	3			1			1	1	Reproductive	
32									21.004	22.244	22.405	2									
33									10.745	16.392	16.471	4						1			
34									3.875	10.765	10.875	3			1			1			
35									4.309	24.655	25.171	6	1		1			1			1
36									15.423	22.528	22.647	3	1		1			1			
37															1				1	reproduction	
38									10.645	32.166	0	3	1		1			1	1	reproductive	
39									10.033	14.449	0	3	1		1				1	reproductive	
40													1	1	1			1			
41															1			1			
42									14.156	19.625	0	5	1	1		1					
43									29.983	35.333	0	6	1		1			1			
44									3.328	50.859	0	23	1		1			1			
45																1					
46			1			1			8.062	16.774	0	12	1	1	1						1
47	1	reproductive							7.472	26.442	0	5	1		1				1	reproductive	
48									3.957	10.663	10.881	4			1			1			
49						1			6.503	61.604	61.81	4			1			1			
50									5.035	67.356	67.451	5	1		1				1	reproductive	
51									4.743	5.839	5.905	2									
52								1	2.259	3.662	3.674	2									
53			1						7.098	29.491	29.594	6		1	1			1			1

	Q131_6	Q131_6_T	Q131_8	Q131_9	Q131_10	Q131_11	Q131_12	Q131_13	Q116_1	Q116_2	Q116_3	Q116_4	Q117_1	Q117_2	Q117_3	Q117_4	Q117_5	Q117_7	Q117_6	Q117_6_T	Q117_8
Response	selected	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	body	body	body	body	body	body	body	body	body
54									3.035	12.291	12.396	3			1			1			
55									35.046	39.005	39.069	6	1	1	1						
56									15.969	25.132	25.265	4	1		1			1			1
57									4.449	13.052	13.092	4	1		1			1			
58									8.549	12.427	12.565	4				1		1			
59															1			1			1
60									1.395	14.705	0	5		1	1						
61									20.872	32.359	0	4	1		1			1			
62														1							
63									26.979	32.002	0	3			1			1			
64															1			1			
65															1						
66															1			1			
67									21.965	37.658	0	3			1			1			
68			1			1			8.34	13.762	0	4									
69									2.016	8.575	8.587	6	1	1			1				
70									1.578	3.672	3.765	4			1	1					
71									2.952	12.695	12.823	3	1								
72									2.808	16.63	16.63	4	1					1			
73									0.018	14.485	14.613	6	1		1			1			
74									1.7	5.07	5.21	3		1							
75									15.358	20.143	20.23	5	1		1			1			
76					1				1.583	5.247	5.258	5		1	1		1	1			
77									3.467	8.067	0	2			1						
78															1						
79									18.934	26.996	0	3			1			1	1	reproductive	
80													1	1	1						
81													1		1				1	reproductive	
82													1	1	1			1			1
83																					
84									4.52	5.407	0	2			1						
85									2.047	39.344	0	4	1		1			1			1
86															1						1
87																					
88															1						1
89									25.607	30.868	0	3			1			1			
90									3.869	14.54	0	3			1						

	Q131_6	Q131_6_TI	Q131_8	Q131_9	Q131_10	Q131_11	Q131_12	Q131_13	Q116_1	Q116_2	Q116_3	Q116_4	Q117_1	Q117_2	Q117_3	Q117_4	Q117_5	Q117_7	Q117_6	Q117_6_TI	Q117_8
Response	selected	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	body	body	body	body	body	body	body	body	body
91									4.526	20.209	20.369	5			1			1			
92									7.74	57.139	57.219	4			1			1			
93									2.75	168.162	168.318	5	1	1	1			1			
94									6.968	13.171	13.265	3	1		1			1	1	reproductive	
95									10.576	61.28	61.404	6			1			1			
96									7.844	89.938	90	5			1			1			1
97									5.781	19.078	0	3	1		1			1			
98									11.671	23.875	0	3			1			1	1	reproductive toxicity	
99									6.499	15.356	0	3	1		1			1			
100									10.734	11.906	12.031	2			1			1			
101									3.656	14.328	14.453	3			1			1			
102									1.782	19.381	19.553	4	1		1			1	1	fertility mal	1
103									43.313	61.641	61.766	3	1		1			1			
104									18.61	36.578	36.672	3			1			1			
105									10.479	27.431	27.541	3			1			1	1	reproductive	
106									8.385	24.953	25.469	13	1	1	1	1	1	1			1
107									6.336	32.999	33.158	4	1		1			1			
108									4.406	18	18.141	3	1		1						
109									15.329	38.095	38.236	3	1		1			1	1	Reproductive	
110									4.547	8.72	8.813	3			1			1			
111									8.062	13.844	14.234	4			1			1			
112									36.079	87.018	0	5	1		1			1	1	reproductive toxicity	
113	1	Reprotox							5.921	27.609	27.718	5			1				1	Reproduction	
114	1	Reproductive Toxicity							64.356	125.518	125.718	5	1		1			1	1	Reproductive	
115									8.343	154.375	154.625	5	1		1			1	1	Reproductive	
116									2.67	43.006	43.084	4			1			1	1	fertility/unborn child	
117															1			1			
118	1	lung							18.25	43.048	0	5	1		1			1	1	fertility	
119															1			1			
120									6.641	22.875	0	3			1			1	1	Reproductive	
121									10.703	11.781	0	2	1		1			1			
122													1		1				1	Reproductive	
123															1			1	1	reproductive	
124													1	1	1						1
125									3.758	6.142	0	3	1		1						
126									5.657	10.547	0	3	1		1			1	1	Reproductive system	
127			1			1			7.734	20.156	0	6	1								1
128									13.561	30.977	0	4	1		1			1	1	Fertility	1
129									26.895	40.225	0	3			1			1			
130	1	repro							7.311	25.807	0	4	1		1				1	repro	
131															1				1	reproductive	
132	1	Reproductive							8.019	52.12	52.354	5			1			1			
133	1	fetus							9.006	28.178	28.525	5			1			1	1	fetus	1
134									3.969	9.265	9.406	3			1			1			
135															1						

	Q117_9	Q117_10	Q117_11	Q117_12	Q117_13	Q118_1	Q118_2	Q118_3	Q118_4	Q119_1	Q119_2	Q119_3	Q119_4	Q119_5	Q119_6	Q120_1	Q120_2	Q120_3	Q120_4	Q121_1	Q121_2
Response	body	body	body	body	body	First Click	Last Click	Page	Click	were	were	were	were	were	were	First Click	Last Click	Page	Click	selected	selected
1						6.632	12.179	12.296	4	1	1	1	1	1	2	5.671	18.646	18.659	9		1
2						14.881	23.475	23.481	3	1	1	1	1	1	3	16.979	36.764	36.776	8	1	1
3			1			3.227	10.246	10.255	6	1	1	1	1	1	3	7.525	30.435	30.445	10	1	
4						3.448	8.862	8.982	2	1	1	1	1	1	3	3.292	11.762	11.858	9		1
5						6.992	36.15	36.156	4	1	1	1	1	1	3	4.949	6.188	6.194	2	1	
6			1			3.65	11.122	11.278	4	2	1	1	1	1	1	2.652	7.863	8.003	3		
7						3.23	9.647	9.734	3	1	1	1	1	1	3	6.014	15.874	15.995	9		1
8						4.423	8.743	8.887	3	2	1	1	1	2	2	96.859	105.919	106.048	9		
9			1			3.135	8.408	8.408	5	1	1	1	1	1	3	3.946	8.736	8.736	9	1	
10						15.787	19.578	19.671	4	1	1	3	3	1	1	1.966	9.75	9.844	7	1	
11						4.352	10.81	0	2	1	1	1	1	1	1	6.084	16.895	0	7		1
12						4.11	11.4	0	4	1	1	1	1	1	1	20.925	40.59	0	7	1	1
13						5.273	7.223	0	3	1	1	1	1	1	2	6.116	6.911	0	2		1
14						2.694	21.253	0	3	1	1	1	1	1	1	66.136	86.223	0	7	1	1
15						7.357	28.828	0	4	1	1	1	1	1	3	32.142	38.387	0	8	1	
16			1			8.171	23.546	0	7	3	1	1	1	3	3	5.062	8.499	0	4		
17						2.792	4.502	0	3	1	1	1	1	1	3	4.525	27.817	0	6	1	1
18						15.441	35.492	0	5	1	1	1	1	1	3	3.119	4.1	0	3	1	
19						7.084	14.762	0	3	1	1	1	1	1	3	15.919	24.511	0	4	1	
20					1	2.576	4.138	0	3	1	1	1	1	1	3	3.545	10.338	0	8		1
21						3.139	5.888	0	2	1	1	1	1	1	3	8.95	17.338	0	7		1
22						1.435	2.418	0	2	2	2	2	2	3	3	1.435	8.284	0	10		1
23		1	1			3.783	17.337	0	10	1	1	1	1	1	3	0.13	2.108	0	3	1	
24						30.076	44.355	44.467	2	1	1	1	2	1	3	4.058	29.314	29.402	12		
25						29.775	32.45	32.562	2	1	1	1	1	1	2	5.022	7.389	7.509	2		
26						21.459	112.359	112.471	6	1	1	1	1	1	3	1.181	5.252	5.356	3	1	
27			1			11.952	44.937	45.057	4	1	1	1	3	2	3	12.765	28.798	28.893	8	1	
28		1				1.869	14.15	14.246	10	1	1	1	1	1	3	1.703	3.931	4.018	2		
29						2.698	9.658	9.768	6	1	1	1	1	1	2	3.113	13.897	13.991	13	1	
30			1			2.594	10.453	10.563	5	1	1	1	1	1	3	6.781	7.515	7.672	2		1
31						3.585	22.289	22.385	6	2	1	1	1	1	3	12.639	13.519	13.632	2		
32			1			21.004	22.244	22.405	2	1	1	1	1	1	2	11.371	27.779	27.963	8		1
33						6.225	8.55	8.621	3	2	1	1	1	1	2	1.204	8.458	8.546	4	1	
34						61.516	63.719	63.844	3	1	2	1	2	1	2	2.14	5.625	5.718	4	1	1
35			1			4.309	24.655	25.171	6	3	1	1	1	1	1	9.198	23.709	23.834	8		
36						4.424	13.81	13.904	4	1	1	1	1	1	2	3.973	5.526	5.613	2	1	
37						11.187	58.359	0	8	1	1	1	1	1	1	5.422	10.391	0	2	1	
38						8.752	50.038	0	6	1	1	1	1	1	3	28.806	59.483	0	8	1	1
39						31.61	44.574	0	5	3	1	1	1	3	3	22.034	38.395	0	7		
40						5.803	14.851	0	6	1	1	1	1	1	1	11.264	12.699	0	2	1	
41						151.166	172.659	0	3	1	1	1	1	1	3	4.031	4.795	0	2		1
42		1		1		3.469	12.438	0	6	1	1	1	1	1	2	6.469	7.656	0	2		1
43						4.238	13.444	0	4	1	1	1	1	1	1	30.474	62.682	0	8	1	1
44			1			3.484	13.703	0	8	1	1	1	1	1	3	10.172	10.922	0	2		
45						75.154	75.946	0	2	1	3	3	3	1	3	2.738	13.283	0	7		1
46						7.978	11.832	0	5	1	1	1	1	1	3	2.357	5.216	0	2	1	1
47						5.943	13.993	0	6	2	1	1	1	1	1	4.134	11.872	0	8		
48						3.956	10.662	10.88	4	1	1	1	1	1	2	4.627	15.665	15.902	11		
49			1			5.526	16.056	16.244	5	1	1	1	1	1	3	3.917	15.1	15.254	8	1	
50						5.035	67.356	67.451	5	1	1	1	1	1	1	13.234	15.553	15.649	2		
51					1	4.742	5.838	5.903	2	3	3	3	3	3	3	3.522	8.082	8.156	9		1
52					1	1.302	2.527	2.539	2	3	3	3	3	3	3	2.537	7.087	7.1	7		
53			1			9.066	26.015	26.111	11	1	1	1	1	1	3	6.398	10.206	10.303	5	1	1

	Q117_9	Q117_10	Q117_11	Q117_12	Q117_13	Q118_1	Q118_2	Q118_3	Q118_4	Q119_1	Q119_2	Q119_3	Q119_4	Q119_5	Q119_6	Q120_1	Q120_2	Q120_3	Q120_4	Q121_1	Q121_2
Response	body	body	body	body	body	First Click	Last Click	Page	Click	were	were	were	were	were	were	First Click	Last Click	Page	Click	selected	selected
54						3.035	12.291	12.396	3	1	1	1	1	1	1	4.757	6.67	6.799	2		
55						35.045	39.003	39.067	6	1	1	1	3	1	3	2.584	5.006	5.118	4		
56			1			3.666	12.637	12.771	6	2	1	1	1	1	3	1.675	8.976	9.111	5		1
57						4.45	13.053	13.093	4	1	2	1	1	2	3	3.995	16.6	16.736	7	1	1
58						3.876	6.964	7.103	3	1	1	1	1	1	1	7.138	13.878	13.977	7		1
59						4.291	9.247	0	4	1	1	1	1	1	2	9.193	11.74	0	2		1
60						4.168	12.629	0	5	1	1	1	1	1	1	6.794	11.306	0	8		1
61						13.597	22.86	0	5	2	1	1	3	1	3	4.543	6.191	0	2		
62						1.777	3.361	0	2	3	3	3	3	3	3	8.508	16.49	0	7		1
63						11.504	41.287	0	3	1	1	1	1	1	2	4.584	8.666	0	2		1
64						9.303	48.145	0	5	1	1	1	1	1	2	5.683	17.45	0	7		
65						33.178	44.613	0	2	1	1	1	3	1	3	2.942	4.709	0	2	1	
66						3.98	44.025	0	3	1	1	1	1	1	3	5.03	18.98	0	13		1
67						26.24	61.87	0	3	1	1	1	1	1	3	10.983	13.525	0	2	1	1
68					1	6.318	7.272	0	2	1	1	1	1	1	3	8.735	9.75	0	2		
69			1			2.016	8.574	8.586	6	1	1	1	1	1	3	2.951	9.561	9.574	7		1
70						1.578	3.672	3.765	4	1	1	1	1	1	1	1.985	7.344	7.438	12		1
71						2.952	12.694	12.822	3	1	1	1	1	1	3	5.478	7.248	7.36	2	1	
72						3.838	24.258	24.258	4	1	1	1	1	1	1	0.905	6.1	6.193	4	1	
73						9.854	17.52	17.531	5	1	1	1	2	1	2	14.21	96.32	96.331	8		
74			1			1.7	5.07	5.21	3	1	1	1	1	1	1	1.996	10.592	10.748	7		1
75						13.88	19.343	19.421	7	1	1	1	1	1	2	3.831	9.427	9.54	7	1	
76		1		1		2.274	10.539	10.551	7	1	1	1	1	1	2	2.741	9.152	9.165	7		1
77						3.328	7.616	0	2	2	1	1	2	1	2	4.563	31.7	0	7		
78						9.906	11.577	0	3	2	1	1	1	1	3	3.047	10.546	0	8		
79						6.483	29.929	0	5	1	1	1	1	1	1	43.185	78.765	0	10		1
80						0.113	5.752	0	5	3	3	3	3	3	3	3.872	7.6	0	7		1
81						9.834	26.938	0	6	1	1	1	1	1	1	3.373	23.284	0	7	1	
82			1			2.203	8.609	0	7	1	1	1	1	1	3	1.75	6.796	0	7		1
83					1	4.243	10.67	0	4	2	1	1	1	1	3	7.691	52.089	0	9	1	
84						10.029	18.418	0	2	1	1	1	1	1	3	1.384	2.103	0	2	1	
85			1			2.297	9.922	0	6	1	1	1	1	1	3	2.469	36.359	0	8	1	
86			1			5.007	14.164	0	6	1	1	1	1	1	3	4.025	4.867	0	2		1
87					1	10.271	12.696	0	3	3	3	3	3	3	3	2.21	7.442	0	7		
88			1			12.338	18.912	0	6	1	1	1	1	1	3	1.046	2.171	0	2	1	
89						6.525	10.428	0	3	1	1	1	1	1	3	5.12	14.251	0	7		1
90						4.524	7.301	0	3	1	1	1	1	1	2	2.855	5.99	0	3	1	

	Q117_9	Q117_10	Q117_11	Q117_12	Q117_13	Q118_1	Q118_2	Q118_3	Q118_4	Q119_1	Q119_2	Q119_3	Q119_4	Q119_5	Q119_6	Q120_1	Q120_2	Q120_3	Q120_4	Q121_1	Q121_2
Response	body	body	body	body	body	First Click	Last Click	Page	Click	were	were	were	were	were	were	First Click	Last Click	Page	Click	selected	selected
91						13.149	16.183	16.364	3	1	1	1	1	1	1	4.376	5.738	5.939	2	1	1
92						4.236	13.278	13.388	3	1	1	1	1	1	2	3.365	49.138	49.228	7	1	1
93						2.75	168.162	168.318	5	1	1	1	1	1	2	11.501	13.313	13.47	2	1	
94						4.703	37.294	37.404	7	1	1	1	1	1	2	18.218	26.701	26.779	7	1	
95						9.109	24.013	24.105	3	1	1	1	1	1	1	21.155	117.729	117.814	10	1	1
96			1			7.859	89.953	90.015	5	3	1	1	3	1	3	50.187	106.453	106.531	8	1	
97						3.625	45.032	0	5	1	1	1	1	1	2	5.61	36.095	0	7	1	
98						22.718	116.671	0	9	1	1	1	1	1	2	6.953	7.984	0	2	1	
99						5.202	22.34	0	4	1	1	1	1	1	1	4.312	28.133	0	9	1	
100						10.015	14.359	14.468	3	2	1	1	2	1	1	15.811	17.436	17.561	2		
101						3.234	7.75	7.906	3	1	1	1	1	1	3	38.938	58.86	59.11	8	1	
102			1			2.266	96.577	96.733	9	1	1	1	2	1	2	3.876	18.522	18.678	7	1	1
103						13.813	46.345	46.485	4	1	1	1	1	1	1	25.297	53.5	53.657	7	1	
104						18.61	36.578	36.672	3	1	1	1	1	1	2	9.203	10.266	10.375	2	1	1
105						12.187	29.339	29.745	5	1	1	1	1	1	1	4.837	5.917	6.042	2	1	
106	1	1	1	1		8.385	24.953	25.469	13	1	1	1	1	1	2	9.385	12.398	12.633	3	1	
107						6.363	10.052	10.226	4	1	1	1	1	1	3					1	
108						4.406	18	18.141	3	1	1	1	1	3	3	13.281	36.501	36.594	8		1
109						18.626	68.44	68.628	6	1	1	1	1	1	2	20.751	22.173	22.345	2	1	
110						4.75	14.314	14.408	3	1	1	1	1	1	1	2.516	38.582	38.675	12	1	1
111						11.141	19.719	20.203	5	1	1	1	1	1	2	7.844	8.937	9.359	2	1	
112						7.531	65.235	0	8	1	1	1	1	1	2	9.578	10.859	0	2		
113						11.156	34.453	34.578	4	1	1	1	3	1	3	10.828	51.469	51.75	7	1	1
114						14.475	34.761	34.873	6	1	1	1	1	1	1	27.257	28.257	28.369	2	1	1
115						8.343	154.375	154.625	5	2	1	1	1	1	2	13.422	15.266	15.359	2		
116						2.654	43.006	43.084	4	1	1	1	1	1	2	17.857	34.654	34.716	7	1	
117										1	1	1	1	1	1					1	
118						7.953	62.438	0	6	1	1	1	1	1	1	5.985	23.626	0	7		1
119						9.468	49.231	0	3	1	1	1	1	1	1	3.953	36.685	0	7	1	
120						9.015	36.078	0	5	1	1	1	1	1	2	7.625	8.75	0	2	1	
121						3.688	34.142	0	4	1	1	1	1	1	1	65.502	86.44	0	7	1	1
122						5.712	52.291	52.415	9	1	1	1	2	1	3	22.673	61.137	61.341	8	1	
123						4.343	47.687	47.859	5	1	1	1	1	1	1	4.391	56.86	57.188	8	1	
124	1		1			13.656	24.184	24.202	8	1	1	1	1	1	1	5.067	15.219	15.228	7	1	
125						2.316	5.06	0	3	1	1	1	1	1	3	6.22	18.66	0	8	1	
126						14.187	68.828	0	6	1	1	1	1	1	1	13.734	37.312	0	7	1	1
127			1			8.25	19.969	0	5	1	1	1	1	1	3	5.984	18.265	0	7	1	1
128						6.164	111.826	0	13	1	1	1	1	1	2	2.135	115.947	0	8	1	1
129						7.628	11.168	0	3	1	1	1	1	1	2	24.718	25.877	0	2	1	
130						6.904	17.761	0	4	1	1	1	1	1	1	29.759	55.768	0	7	1	
131						4.578	19.063	0	4	1	1	1	1	1	1	42.594	66.812	0	7	1	
132						8.097	46.847	46.956	3	1	1	1	1	1	1	2.574	72.727	72.836	7	1	
133			1			10.497	30.162	31.236	7	1	1	1	1	1	3	16.434	20.969	21.56	2	1	
134						5.405	15.639	15.717	3	2	1	1	1	1	2	11.562	12.546	12.655	2	1	1
135						8.843	28.186	28.295	2	1	1	1	2	1	2	8.062	25.031	25.28	9	1	1

	Q121_3	Q121_4	Q121_4_TI	Q121_6	Q121_7	Q121_5	Q122_1	Q122_2	Q122_3	Q122_4	Q123_1	Q123_2	Q123_3	Q123_4	Q123_4_TI	Q124_1	Q124_2	Q124_3	Q124_4	Q125_1	Q125_2
Response	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected
1	1				1		9.952	21.582	21.691	6			1			9.714	13.164	13.242	2	1	
2							4.03	18.767	18.779	3		1	1			8.714	29.109	29.114	4		
3							12.806	15.387	15.395	2	1		1			10.477	13.013	13.022	4		
4							2.796	4.234	4.346	2	1					2.606	4.637	4.757	2		
5		1	ASR, ALR				4.621	27.94	27.946	4		1	1	1	chemical s	12.154	33.081	33.087	5		
6					1		15.912	17.893	17.971	2	1	1				2.043	5.725	5.819	3		
7							7.368	9.119	9.252	2	1		1			2.471	5.88	6.036	3		
8				1			3.08	4.225	4.36	3		1				1.344	2.341	2.467	2		
9							24.57	25.708	25.74	2		1	1			12.574	14.134	14.18	3		1
10							2.106	4.524	4.618	4	1					1.732	3.198	3.307	2		
11							5.179	7.348	0	2			1			3.182	4.774	0	2	1	
12							3.66	21.145	0	3		1	1			6.61	11.29	0	3		
13							4.571	5.585	0	2			1			3.448	4.493	0	2	1	
14							11.848	30.519	0	4	1		1			3.278	20.029	0	5		
15		1	ALR				22.347	52.327	0	5	1	1		1	PETG	12.352	27.2	0	11		
16	1						13.953	15.187	0	2		1				3.359	4.843	0	2	1	
17	1						16.384	25.191	0	4		1	1			7.78	9.891	0	3		
18							3.119	4.491	0	2			1			2.915	3.901	0	2		
19							8.01	9.298	0	2		1	1			6.289	23.626	0	4		
20							23.207	25.893	0	2	1	1	1			2.53	12.135	0	4		
21	1						4.171	15.23	0	3			1			3.64	13.293	0	2		
22							0.842	2.044	0	3											
23							3.386	19.338	0	4			1			5.67	6.826	0	3		
24		1	outdoors use				21.665	28.542	28.583	3			1			16.064	18.815	18.919	3	1	
25					1		23.065	24.89	25.002	2			1			13.428	15.234	15.354	2		
26							26.81	31.569	31.672	2	1	1				13.155	17.136	17.241	4		
27							44.293	45.622	45.726	2			1			13.135	23.996	24.124	2		
28						1	7.442	8.573	8.659	2	1					4.308	8.967	9.067	2	1	
29							3.818	6.803	6.951	2	1		1			1.963	8.985	9.117	3	1	
30							5.141	11	11.11	4	1					3.157	4.563	4.688	2		1
31		1	I said "no"				17.858	22.498	22.578	3	1	1	1			9.518	13.397	13.518	5		
32							26.36	31.632	31.793	2		1				3.607	8.855	9	5		
33						1	41.308	47.507	47.595	3			1			3.997	22.139	22.235	6		
34				1			41.109	69.484	69.609	4						52.187	75.765	75.922	6		
35	1						18.384	21.508	21.571	2		1				8.451	12.574	12.652	2	1	
36							4.762	19.499	19.61	2	1	1	1			8.779	12.94	13.043	6		
37							34.875	38.438	0	3		1	1			3.562	21.015	0	6		
38							4.613	22.689	0	3		1	1			35.786	55.002	0	3		
39						1	32.66	34.252	0	2	1					4.501	6.378	0	2	1	
40							6.068	7.597	0	2			1			4.774	5.991	0	2	1	
41							25.555	27.032	0	2		1	1			12.07	14.4	0	4		
42	1						9.719	14.156	0	3		1				2.906	4.515	0	2		
43							17.202	43.547	0	3		1	1			8.306	12.175	0	3		
44					1		14.078	20.672	0	2		1	1			3.359	9.453	0	3	1	
45							94.145	95.001	0	2											
46							7.747	13.01	0	6		1				7.607	9.783	0	3	1	
47						1	2.543	12.885	0	9	1		1			2.543	5.055	0	3	1	
48						1	30.487	37.969	38.232	4	1					3.379	5.902	6.084	3	1	
49							76.198	80.768	80.925	2	1					6.767	11.511	11.644	2		
50	1						62.256	63.768	63.856	2		1	1			22.075	28.211	28.331	5	1	
51	1						1.297	4.513	4.568	5						4.629	10.06	10.152	8		
52						1	1.807	3.456	3.468	2											
53				1			36.461	90.461	90.534	4		1	1			45.96	58.063	58.167	3		

	Q121_3	Q121_4	Q121_4_TI	Q121_6	Q121_7	Q121_5	Q122_1	Q122_2	Q122_3	Q122_4	Q123_1	Q123_2	Q123_3	Q123_4	Q123_4_TI	Q124_1	Q124_2	Q124_3	Q124_4	Q125_1	Q125_2
Response	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected
54	1						7.158	10.454	10.647	2		1				3.879	5.015	5.216	2	1	
55						1	9.603	10.914	10.97	2	1	1				3.155	6.033	6.073	3	1	
56							20.891	22.535	22.671	2			1			28.199	29.485	29.619	2	1	
57	1						45.978	54.455	54.578	4						48.207	68.572	68.647	9		
58							7.191	8.523	8.636	2	1					5.164	7.648	7.761	2		
59							10.888	12.099	0	2	1	1				2.812	7.122	0	3		1
60							6.303	7.76	0	2	1					6.358	8.931	0	2		
61		1	none				14.226	18.482	0	3		1	1			2.471	8.374	0	7	1	
62							10.001	11.277	0	2											
63							1.748	54.477	0	5	1	1	1			10.509	16.286	0	4		
64						1	25.525	29.758	0	2		1				7.793	17.427	0	4		
65							4.356	23.224	0	2		1				6.499	13.023	0	3	1	
66							7.853	34.949	0	4			1			15.006	16.611	0	2	1	
67							14.539	43.352	0	3	1		1			10.561	22.448	0	3		
68	1						13.868	15.025	0	2		1				5.047	6.422	0	2	1	
69							2.17	3.124	3.137	2		1				2.54	3.664	3.677	2		
70							1.281	2.593	2.671	2		1	1			1.032	3.578	3.703	4		
71							61.642	65.635	65.647	2		1	1			7.481	21.461	21.613	6		
72							29.531	33.852	33.915	2		1	1			15.039	19.36	19.422	4		
73				1			9.99	12.744	12.757	2		1	1			4.195	7.529	7.542	3	1	
74						1	1.591	3.822	3.978	3		1				1.576	2.902	2.996	2		
75							5.681	6.7	6.764	2	1		1			4.062	7.202	7.305	3		
76				1	1	1	1.478	6.805	6.816	5		1	1			1.439	3.858	3.87	3		1
77						1	6.406	7.82	0	2		1	1			3.052	6.836	0	3	1	
78		1					27.03	44.138	0	2			1			4.703	5.531	0	2	1	
79							2.641	6.881	0	2		1	1			10.789	17.864	0	4		
80	1						5.36	9.192	0	3											
81							3.049	15.561	0	2		1	1			6.844	9.403	0	3	1	
82				1			2.312	10.608	0	5			1			0.016	3.953	0	3	1	
83							11.607	13.697	0	2		1				22.042	24.008	0	2		
84							38.23	39.805	0	3		1				7.821	8.907	0	2		
85							2.031	35.359	0	2	1	1	1			3.484	23.812	0	4		
86				1			3.9	19.515	0	4		1	1			4.259	9.376	0	3	1	
87		1					2.301	3.391	0	2											
88							5.136	8.099	0	3			1			10.699	11.916	0	2		
89							6.379	8.357	0	2	1					2.375	5.512	0	2	1	
90							2.745	5.319	0	2		1				2.542	4.383	0	2		

	Q121_3	Q121_4	Q121_4_TI	Q121_6	Q121_7	Q121_5	Q122_1	Q122_2	Q122_3	Q122_4	Q123_1	Q123_2	Q123_3	Q123_4	Q123_4_TI	Q124_1	Q124_2	Q124_3	Q124_4	Q125_1	Q125_2
Response	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected
91							34.369	47.648	47.838	3		1	1	1	full face res	3.074	15.612	15.812	5		
92							76.716	94.912	94.992	3		1	1			2.704	11.787	11.897	3		
93							5.141	6.36	6.532	2	1		1			3.734	5.766	5.922	3		
94							4.265	15.733	15.858	2		1	1			9.702	19.733	19.826	5		
95	1						12.386	37.161	37.262	4		1	1			16.035	23.067	23.175	5		
96					1		12.234	34.125	34.172	3		1	1			3.032	14.297	14.375	5		
97					1		16.594	24.563	0	3		1	1			6.016	8.454	0	3		
98					1		17.672	40.75	0	3		1	1			2.61	6.047	0	3		
99					1		2.53	5.044	0	3		1	1			8.355	17.271	0	5		
100		1	ventilation systtem				20.249	27.499	27.561	2	1	1	1			28.359	30.546	30.655	4	1	
101					1		2.937	7.047	7.187	3		1	1			13.578	17.672	17.766	5		
102					1		27.493	66.333	66.489	5	1	1	1			9.972	17.428	17.599	4		
103					1		6.516	90.781	90.875	9		1	1			8.437	15.937	16.093	3		
104							5.14	57.437	57.531	3		1	1			12.265	21.531	21.609	3		
105							22.017	23.305	23.423	2		1	1			3.544	6.656	6.805	3		
106							20.847	36.603	36.728	2		1	1			6.168	10.946	11.211	3		
107					1		20.251	48.269	48.485	3		1	1			4.463	8.376	8.535	3		
108				1			4.328	11.922	12.031	5	1	1				4.485	12.641	12.735	3	1	
109					1		13.501	17.235	17.438	3	1	1	1			5.032	9.376	9.563	4		
110							10.891	49.364	49.489	3		1	1			7.266	9.689	9.814	3		
111							3.375	7.109	7.438	2		1	1			4.203	11.078	11.438	3		
112					1		6.187	34.25	0	2		1	1			5.016	6.985	0	3		
113							21.297	109.797	109.954	3		1	1			8.422	16.594	16.735	3		
114							16.113	69.037	69.2	3		1	1			13.441	32.577	32.727	8		
115		1	I did not select yes for respirator; I would not c				11	60.984	61.328	3		1	1			5.719	8.375	8.5	3		
116							13.659	15.953	16.078	2		1	1			7.072	12.176	12.239	3		
117												1	1								
118							16.375	24.219	0	2		1	1			12.188	19.954	0	3		
119					1		23.857	48.059	0	3		1	1			6.141	14.578	0	3		
120							23.016	24.391	0	2		1	1			12.672	18.5	0	3		
121							29.532	37.407	0	3		1	1			12.39	17.422	0	3		
122					1		3.2	27.147	27.225	3		1		1	Now that I	21.824	62.88	62.958	6	1	
123					1		42.875	51.609	51.75	3		1	1			16.828	18.953	19.125	3		
124							34.127	43.727	43.732	2	1	1	1			4.334	11.054	11.058	4		
125					1		2.33	9.041	0	4		1	1			2.385	8.697	0	3		1
126					1		26.093	77.734	0	6		1	1			15.782	26.344	0	3		
127							4.265	20.109	0	3		1				6.953	9.391	0	2		1
128							15.448	28.85	0	3		1	1			19.54	35.351	0	3		
129					1		10.134	25.375	0	3		1	1			7.941	9.257	0	3		
130		1	if needed (>=10ppm)		1		51.863	90.791	0	4		1	1	1	shield of sp	10.606	41.646	0	8		
131					1		6.641	38.938	0	3		1	1			2.875	4.437	0	3		
132					1		65.317	90.464	90.605	3		1	1			11.606	14.944	15.069	3		
133				1			6.086	16.761	17.336	3		1	1			7.166	15.623	15.948	5		
134					1		18.233	33.466	33.591	4		1	1			7.968	11.327	11.468	3		
135				1			4.531	8.594	8.734	4	1	1	1			3.046	6.062	6.14	5		

	Q125_17	Q125_12	Q125_8	Q125_18	Q125_10	Q125_16	Q125_13	Q125_11	Q125_14	Q125_15	Q125_3	Q125_4	Q125_5	Q125_6	Q125_7	Q125_9	Q125_9_TE	Q126_1	Q126_2	Q126_3	Q126_4
Response	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click
1																		4.119	7.103	7.228	2
2		1				1			1									19.101	47.362	47.375	4
3						1		1								1	gore tex	19.191	35.681	35.691	6
4							1											9.667	11.002	11.09	2
5		1				1			1									26.238	41.725	41.731	5
6						1												4.322	11.716	11.888	2
7														1				4.519	5.908	6.026	2
8		1				1			1									47.969	60.062	60.192	5
9		1				1	1											6.988	15.709	15.74	6
10																		1.638	3.213	3.323	2
11																		10.031	15.303	0	3
12						1										1	SBR Rubbe	12.075	45.53	0	5
13																		2.278	3.261	0	2
14						1	1		1									15.155	46.627	0	5
15		1				1			1									25.392	38.992	0	4
16																		6.031	7.812	0	2
17		1				1			1									2.887	32.324	0	5
18							1		1									14.944	29.586	0	4
19						1												13.302	18.125	0	2
20		1				1			1									18.365	35.278	0	4
21								1										15.526	17.666	0	3
22																					
23						1		1								1	latex	11.95	42.343	0	5
24																		13.011	19.45	19.53	4
25									1									42.342	45.243	45.347	2
26		1				1			1									26.259	50.369	50.457	4
27						1	1		1									17.667	51.82	51.932	6
28																		8.393	12.225	12.321	2
29																		8.83	11.898	12.007	2
30																		7.297	10.828	10.937	2
31													1					7.124	8.78	8.861	2
32						1	1											69.52	92.038	92.143	3
33								1										27.922	32.224	32.312	3
34		1				1			1									52.203	75.781	75.922	6
35																		18.541	19.744	19.853	2
36		1				1			1									39.148	55.061	55.172	4
37						1	1		1									16.11	39.766	0	7
38		1				1			1									25.656	58.64	0	4
39																		4.075	8.423	0	2
40																		4.743	7.332	0	2
41		1				1			1									51.325	85.437	0	11
42										1								6.547	8.078	0	2
43		1				1			1									17.811	45.569	0	4
44													1					10.89	24.547	0	3
45																					
46																		6.546	13.92	0	10
47																		9.438	11.746	0	2
48																		3.989	5.779	6.029	2
49		1				1			1									72.385	95.577	95.746	6
50																		4.324	12.757	12.86	2
51																		4.627	10.059	10.15	8
52																					
53		1	1	1		1	1			1								32.38	87.699	87.755	8

	Q125_17	Q125_12	Q125_8	Q125_18	Q125_10	Q125_16	Q125_13	Q125_11	Q125_14	Q125_15	Q125_3	Q125_4	Q125_5	Q125_6	Q125_7	Q125_9	Q125_9_TE	Q126_1	Q126_2	Q126_3	Q126_4
Response	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click
54																		5.028	7.084	7.213	3
55								1										3.5	8.003	8.067	3
56																		4.821	5.735	5.87	2
57		1				1			1									48.208	68.572	68.647	9
58										1								28.467	31.499	31.651	2
59																		6.618	9.402	0	2
60								1										4.226	10.3	0	5
61																		2.676	4.311	0	2
62																					
63		1				1			1									14.964	91.849	0	6
64		1																18.093	22.97	0	2
65																		7.074	8.348	0	2
66																		23.158	25.467	0	3
67		1					1		1									21.372	34.21	0	4
68																		29.401	30.682	0	2
69											1							4.41	9.967	9.98	4
70									1	1	1	1						0.844	4.797	4.859	6
71						1												16.23	62.063	62.255	4
72		1					1		1									22.355	45.318	45.412	14
73																		4.892	7.854	7.867	3
74		1							1									1.591	5.632	5.788	4
75		1				1	1		1									6.082	12.697	12.766	6
76				1					1	1	1	1						1.607	9.351	9.364	9
77																		3.455	7.262	0	2
78																		16.28	17.952	0	3
79		1				1										1	nitrile	20.67	52.854	0	8
80																					
81								1										10.048	24.256	0	5
82																		6.999	8.499	0	2
83											1							16.864	18.455	0	2
84								1										15.633	22.759	0	2
85		1				1			1									22.86	60.594	0	5
86																		3.494	5.756	0	2
87																					
88		1				1	1		1									41.307	61.944	0	6
89																		3.028	5.881	0	2
90								1										29.162	30.363	0	2

	Q125_17	Q125_12	Q125_8	Q125_18	Q125_10	Q125_16	Q125_13	Q125_11	Q125_14	Q125_15	Q125_3	Q125_4	Q125_5	Q125_6	Q125_7	Q125_9	Q125_9_TE	Q126_1	Q126_2	Q126_3	Q126_4
Response	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click
91		1				1												17.272	34.427	34.687	3
92		1				1			1									37.331	48.036	48.096	4
93		1				1			1									48.628	62.661	62.817	4
94		1				1			1									12.437	24.874	24.983	4
95		1				1	1									1	SBR Rubbe	68.725	155.493	155.624	8
96		1				1			1									9.688	35.735	35.828	4
97						1										1	SBR Rubbe	14.907	84.345	0	5
98		1				1			1									17.515	37.937	0	4
99				1		1			1									31.762	64.149	0	6
100																		11.765	14.984	15.14	3
101						1			1									29.719	129.345	129.454	7
102		1				1	1		1									32.838	75.555	75.695	9
103						1												18.859	154.153	154.278	2
104		1				1			1									16.234	41.75	41.843	4
105		1				1			1									23.05	58.778	58.912	6
106		1				1			1									13.632	24.625	24.86	4
107		1				1			1									15.138	34.199	34.374	4
108																		21.406	25.516	25.625	2
109						1	1		1									5.219	54.705	54.924	4
110		1				1	1		1									14.002	48.52	48.599	5
111		1				1	1		1									39.657	54.938	55.344	7
112		1				1			1									19.376	34.673	0	4
113		1				1			1									39.359	76.844	77	6
114		1				1			1									26.666	57.865	58.04	4
115		1				1			1									20.937	34.265	35.109	4
116		1				1			1									17.483	25.99	26.053	4
117		1				1			1												
118		1		1					1									36.157	53.923	0	4
119		1				1	1		1									17.748	49.356	0	5
120		1				1			1									13.359	29.828	0	4
121		1				1	1		1									23.86	53.282	0	5
122																		9.289	33.08	33.158	4
123		1				1			1									24.875	32.828	33.062	4
124		1				1			1									29.631	51.919	51.937	6
125	1	1	1	1	1	1	1	1	1	1				1				4.734	43.566	0	15
126		1				1			1									33.907	98.831	0	4
127						1												58.922	66.953	0	3
128		1				1	1		1									28.673	55.41	0	6
129		1				1			1									18.718	28.305	0	4
130		1				1			1									16.011	29.633	0	4
131		1				1			1									16.546	25.546	0	4
132		1				1												15.304	31.2	31.309	4
133						1	1		1									128.759	141.273	141.555	5
134			1			1			1									11.359	17.984	18.249	4
135		1				1			1									17.108	56.184	56.294	7

	Q127_1	Q127_2	Q127_3	Q127_4	Q127_5	Q127_6	Q127_6_T	Q128_1	Q128_2	Q128_3	Q128_4	Q129_1	Q129_2	Q129_3	Q129_4	Q129_5	Q129_6	Q129_7	Q129_8	Q129_8_T	Q130_1
Response	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected	selected	selected	selected	First Click
1	1							5.717	7.126	7.158	2	1									2.317
2						1	NBR, PVC,	39.571	73.501	73.624	8	1				1					16.128
3				1				19.497	31.047	31.056	2	1									12.95
4					1			5.941	7.372	7.468	2			1							3.998
5						1	NBR, PVC,	43.812	81.386	81.392	3								1	splash prot	20.875
6		1			1			2.793	6.427	6.505	3					1					9.282
7		1						5.353	6.306	6.447	2		1								6.41
8						1	nbr, pvc, p	23.272	48.484	48.642	5										37.645
9	1							3.026	3.822	3.838	2					1	1				4.275
10								1.623	3.198	3.308	2		1								1.623
11	1							4.649	6.271	0	2				1	1					6.037
12						1	NBR, PVC,	11.195	38.265	0	2					1					27.22
13	1							2.87	3.728	0	2										2.059
14						1	NBR, PVC,	62.149	84.773	0	4								1	SBR Rubbe	55.474
15						1	NBR, PVC,	44.605	59.304	0	3	1							1	approved b	13.805
16				1				2.235	6.828	0	4										
17						1	PVC/Neopr	18.003	31.707	0	3			1		1	1				2.96
18						1	NBR	14.252	62.433	0	5		1								33.355
19						1	nbr,pvc	9.198	18.954	0	2								1	impervious	5.944
20		1				1	PVS, NBR	17.303	32.592	0	4					1					14.711
21		1						26.178	27.49	0	2					1	1				14.51
22																					
23		1						15.999	17.459	0	2					1	1				1.332
24								12.679	21.822	21.918	2	1									12.679
25				1				5.773	7.088	7.2	2						1				29.49
26		1						49.471	51.941	52.069	2		1								32.915
27								24.292	69.706	69.802	7										24.292
28	1	1						40.362	42.669	42.749	3							1			3.335
29				1				5.072	6.455	6.596	2		1			1	1	1			6.193
30				1				3.703	4.891	5.016	2										3.703
31			1	1	1			4.166	8.166	8.239	5		1								5.897
32		1		1				19.106	31.889	32.042	3		1								12.549
33		1						25.281	28.759	28.806	2					1					0.117
34								39.766	45.078	45.203	4								1	splash prot	39.796
35		1		1				2.921	9.466	9.653	3					1	1				8.809
36		1		1				34.498	39.995	40.114	4	1									13.202
37		1		1				11.844	47.516	0	6					1			1	HAZMAT s	18.281
38		1						9.808	92.884	0	4					1	1		1	splash prot	47.074
39	1							7.298	9.05	0	2										
40	1							3.167	4.353	0	2		1								11.934
41		1	1	1				23.107	27.326	0	4	1									26.249
42				1				9.922	11.547	0	2				1						3.235
43					1	1	NBR, PVC,	26.515	68.302	0	5								1	splash suit	69.896
44	1							7.515	11.781	0	4					1					6.688
45												1									14.58
46	1							2.941	3.84	0	2	1									1.319
47	1							6.568	7.707	0	2							1			2.792
48				1	1			3.874	9.006	9.124	3					1	1	1			1.577
49		1	1					22.309	41.251	41.373	3					1	1				19.997
50	1							3.258	24.867	24.954	2	1				1					7.088
51								4.626	10.057	10.149	8										4.624
52																					
53		1		1				2.874	19.298	19.402	3		1			1	1				23.513

	Q127_1	Q127_2	Q127_3	Q127_4	Q127_5	Q127_6	Q127_6_T	Q128_1	Q128_2	Q128_3	Q128_4	Q129_1	Q129_2	Q129_3	Q129_4	Q129_5	Q129_6	Q129_7	Q129_8	Q129_8_T	Q130_1
Response	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected	selected	selected	selected	First Click
54	1							2.754	3.954	4.09	2	1									1.792
55								5.021	7.516	7.596	3					1	1				5.021
56				1				44.699	45.817	45.95	2		1								3.857
57		1	1					19.533	34.647	34.734	6										5.262
58				1				2.722	3.912	4.025	2	1									3.106
59		1						3.246	4.265	0	2				1						4.615
60		1		1				5.934	11.137	0	4		1				1	1			3.522
61												1									2.877
62																					
63							1	NBR, PVC,	44.806	79.047	0	3	1								16.842
64	1							11.992	25.78	0	4					1	1				11.605
65																1					3.417
66	1							4.958	6.687	0	2		1								5.084
67		1						27.909	43.431	0	4					1					39.952
68	1							4.765	5.922	0	2	1									2.406
69		1		1	1			2.669	7.175	7.188	4		1								3.905
70		1						57.657	59.016	59.125	2		1	1							3.047
71		1						21.09	24.213	24.333	2	1									62.217
72							1	latex pvc n	29.842	54.085	54.147	2		1							28.595
73								1.492	5.841	5.854	3	1									1.492
74				1				1.638	2.606	2.73	2						1				1.279
75		1						3.844	6.913	6.993	4	1									2.809
76		1		1				1.519	3.781	3.793	3		1	1			1				1.541
77																		1			3.006
78	1							2.609	3.562	0	3	1									2.141
79							1	NBR PVC,	5.431	77.308	0	9				1					18.894
80																					
81	1							11.64	22.647	0	4		1			1					4.174
82		1						7.655	9.311	0	2		1			1					2.953
83				1				9.204	10.608	0	2		1								11.622
84	1							21.505	23.279	0	2	1									10.57
85		1						14.641	32.625	0	2		1			1	1				15.75
86				1				2.262	17.425	0	10					1	1				4.415
87																					
88	1							22.334	37.39	0	3					1	1	1			23.817
89	1							1.653	3.077	0	2	1									1.072
90			1					12.683	13.915	0	2		1								6.225

	Q127_1	Q127_2	Q127_3	Q127_4	Q127_5	Q127_6	Q127_6_TE	Q128_1	Q128_2	Q128_3	Q128_4	Q129_1	Q129_2	Q129_3	Q129_4	Q129_5	Q129_6	Q129_7	Q129_8	Q129_8_TE	Q130_1
Response	selected	selected	selected	selected	selected	selected	selected	First Click	Last Click	Page	Click	selected	selected	selected	selected	selected	selected	selected	selected	selected	First Click
91						1	NBR, PVC,	33.869	61.167	61.337	4								1	SVR, PVC,	15.565
92		1				1		27.478	52.873	52.973	3		1								35.209
93						1	PVC, polyu	209.963	229.604	229.745	3								1	impervious	34.219
94					1	1	NBR, PVC,	16.406	53.06	53.169	6					1			1	Level A, B,	34.279
95						1		28.533	51.341	51.426	2		1						1		64.38
96								12.047	81.297	81.407	3								1	PVC, SBR	12.047
97						1	Neoprene,	24.532	45.236	0	4								1	SBR Rubbe	54.048
98						1	NBR, PVC,	15.375	123.931	0	3								1	SBR rubbe	56.647
99		1				1	pvc, polyur	9.401	69.599	0	4								1		31.122
100												1									4.297
101						1	NBR,PVC,r	35.844	65.313	65.501	3								1	chemical	14.125
102								69.131	80.057	80.182	4			1		1	1				69.131
103		1				1	PVC, PU, r	14.908	51.459	51.6	4								1	SBR Rubbe	53.928
104		1						22.547	35.312	35.421	2								1	Rubber suit	25.093
105						1	NBR, PVC,	58.025	61.625	61.795	4								1	splash prot	50.173
106						1	NBR, PVC,	23.126	46.706	46.893	3					1			1	SBR Rubbe	11.274
107		1		1	1	1	PVC, neop	12.378	84.959	85.159	7		1	1		1					44.482
108	1							3.297	13.078	13.171	2										4.141
109		1						5.36	17.704	17.892	2					1	1	1			28.579
110						1	approved b	18.861	109.307	109.448	6			1		1	1				25.252
111						1	pvc, neopre	27.891	61.828	62.234	3								1	"suit" but n	38.328
112		1		1				23.86	32.188	0	3		1								12.609
113																			1	Hazmat Sp	72.437
114						1	NBR, PVC,	56.834	81.208	81.383	3								1	Suit make	51.452
115						1	NBR, PVC,	41.61	81.656	81.813	2								1	Select a bu	31.609
116		1						22.572	30.861	30.939	2								1	SBR rubbe	17.78
117		1		1									1			1	1				
118		1		1				9.547	20.016	0	3				1	1		1			7.344
119		1						34.342	36.185	0	2								1	SBR, PVC,	28.717
120						1	NBR, PVC,	22.593	42.703	0	3								1	Approved s	35.438
121						1	NBR, PVC,	64.095	76.548	0	4								1	splash prot	34.204
122														1		1					11.958
123		1						38.875	41.547	41.703	2		1			1	1				23.438
124						1	NBR, PVC,	38.346	63.483	63.592	3			1		1					43.57
125		1						4.284	9.46	0	2		1			1					3.923
126						1	NBR, PVC,	60.658	81.737	0	3								1	SBR Rubbe	63.252
127				1				10.156	11.422	0	2		1								6.422
128						1	NBR, PVC,	7.674	77.716	0	8								1	PVC, Rubb	22.804
129						1	NBR, PVC,	26.864	45.332	0	3					1	1				44.721
130						1	pvc, nbr,pu	16.669	44.679	0	2								1	sbr, pvc, sp	26.901
131		1		1	1			16.203	48.562	0	6					1	1		1	goretex lam	13.515
132		1				1	PVC, polyu	32.182	107.655	107.733	3								1	impervious	60.668
133						1	neoprene,	64.025	124.404	124.685	2					1			1	sbr, pvc, g	6.732
134						1	Boots of Ne	39.107	82.573	82.713	3								1	splash prot	27.983
135													1						1	SBR, PVC	13.234

	Q130_2	Q130_3	Q130_4	Q131	Q132_1	Q132_2	Q132_3	Q132_4	Q133#1_1	Q133#1_2	Q133#1_3	Q133#2_1	Q133#2_2	Q133#2_3	Q134_1	Q134_2	Q134_3	Q134_4	Q135#1_1	Q135#1_2
Response	Last Click	Page	Click	selected	First Click	Last Click	Page	Click	ding the	ding the	ding the	ding the	ding the	ding the	First Click	Last Click	Page	Click	ding the	ding the
1	3.984	4.008	2		7.039	20.475	20.497	8	2	1	1	1	1	1	7.039	20.474	20.496	8	1	1
2	25.083	25.088	3		3.562	14.558	14.578	8	2	1	1	1	1	1	3.561	14.557	14.577	8	1	1
3	14.398	14.409	3		28.87	44.934	44.944	9	2	2	1	1	1	1	28.87	44.933	44.943	9	1	2
4	5.996	6.092	2		4.616	22.847	22.951	8	2	1	3	2	2	2	4.615	22.845	22.949	8	1	3
5	78.312	78.318	3		16.141	43.083	43.089	7	1	2	2	1	1	1	16.14	43.083	43.089	7	1	3
6	15.459	15.553	4	non cotton	4.54	10.124	10.202	2	2	2	1	2	2	2	3.51	6.224	6.365	2	1	1
7	7.94	8.116	2		3.045	13.598	13.708	8	1	1	1	1	1	1	3.045	13.597	13.707	8	1	3
8	42.76	42.892	10		37.644	42.759	42.891	10	2	2	1	1	1	1	37.645	42.759	42.891	10	1	3
9	6.1	6.115	4		4.181	7.41	7.426	7	3	3	3	2	2	2	4.181	7.41	7.426	7	1	2
10	3.198	3.308	2	Apron	3.76	7.754	7.863	2	1	1	2	1	1	1	2.684	13.65	13.76	9	1	2
11	10.327	0	3	body suit	6.677	15.398	0	2	3	3	3	2	2	2	8.284	24.82	0	9	1	2
12	35.98	0	4	Safety shou	2.25	14.11	0	2	3	2	1	1	1	1	41.375	98.285	0	7	2	1
13	3.12	0	2						2	1	1	1	1	1	21.435	31.155	0	7	1	2
14	156.545	0	5	Safety shou	20.818	94.73	0	3	1	2	3	1	1	2	46.186	97.537	0	7	2	1
15	37.406	0	7						2	1	1	1	1	1	24.963	32.939	0	7	1	3
16									3	1	1	2	2	2	5.578	15.093	0	7	1	3
17	30.518	0	4						2	2	1	1	2	2	3.216	16.536	0	8	2	1
18	34.35	0	2						2	2	1	1	1	1	41.731	65.79	0	7	3	3
19	15.446	0	3						2	3	3	1	1	1	1.916	4.322	0	2	3	3
20	17.678	0	2						1	3	3	2	2	2	5.497	17.694	0	9	3	2
21	18.072	0	3						3	3	3	2	2	2	6.357	17.916	0	7	1	3
22									3	3	3	2	2	2	1.544	4.727	0	7	3	3
23	42.297	0	6						1	1	1	2	1	1	2.911	14.851	0	8	3	2
24	21.822	21.917	2		10.372	76.63	76.71	11	2	1	1	1	1	1	10.372	76.629	76.709	11	1	3
25	30.824	30.904	2						3	3	3	1	1	1	2.902	5.857	5.968	5	1	3
26	39.491	39.586	4						1	1	1	2	2	1	6.279	8.022	8.133	2	1	3
27	69.706	69.801	7		24.292	69.706	69.801	7	1	2	3	2	1	1	24.292	69.706	69.802	7	1	3
28	4.644	4.732	2						3	3	3	1	1	1	1.188	7.725	7.844	7	1	1
29	11.417	11.502	7						3	3	3	2	2	2	5.65	12.675	12.786	10	1	2
30	3.703	3.828	1		5.765	19.453	19.578	9	1	1	1	1	1	1	5.765	19.453	19.578	9	1	2
31	7.473	7.57	2		6.865	18.113	18.21	7	2	1	1	2	2	2	6.865	18.113	18.21	7	1	3
32	25.229	25.35	2		35.788	49.271	49.387	8	2	2	1	1	1	1	35.789	49.271	49.387	8	1	1
33	24.5	24.643	3		6.479	19.981	20.053	8	1	1	2	2	2	2	6.479	19.981	20.053	8	1	2
34	45.109	45.218	4		25.656	42.922	43.093	11	3	3	1	2	2	1	25.688	42.953	43.109	11	1	3
35	13.308	13.37	3	flame resis	3.92	39.034	39.143	2	2	2	1	1	1	1	2.406	11.809	11.918	7	1	2
36	17.867	17.97	2		13.082	84.579	84.699	7	1	1	1	1	1	1	13.082	84.579	84.699	7	2	2
37	59.922	0	7		18.188	24.578	0	2	2	2	2	1	1	1	60.015	64.5	0	7	1	1
38	64.675	0	6						2	2	1	1	1	1	5.891	102.651	0	7	2	1
39									3	1	1	2	2	2	31.465	58.872	0	7	1	3
40	13.323	0	2	other type	6.193	30.747	0	2	3	3	3	1	1	2	6.162	125.424	0	11	1	2
41	27.752	0	3						2	2	2	1	1	1	6.6	17.884	0	7	1	2
42	5.235	0	2						2	2	1	1	1	1	94.921	101.343	0	7	1	2
43	78.995	0	3	For body p	3.761	19.086	0	3	3	2	1	1	1	1	53.473	73.09	0	8	2	3
44	7.453	0	2						3	3	3	2	2	2	7.937	14.156	0	8	1	3
45	18.188	0	3						1	1	1	2	1	1	4.268	20.047	0	11	3	3
46	2.223	0	2						3	3	3	2	2	2	6.011	10.764	0	4	3	3
47	14.82	0	8	not sure	7.41	40.669	0	3	2	1	1	2	2	2	11.856	19.391	0	7	2	1
48	14.08	14.305	5		6.026	19.099	19.354	7	1	1	1	2	2	2	6.025	19.098	19.353	7	1	3
49	38.102	38.229	3		4.671	25.537	25.741	10	1	1	1	2	2	2	4.672	25.538	25.743	10	1	2
50	16.8	16.896	6		3.396	3.396	3.492	1	2	2	1	2	2	2	6.651	79.5	79.604	14	1	3
51	10.056	10.147	8		4.624	10.055	10.146	8	3	3	3	2	2	2	4.622	10.053	10.144	8	3	3
52									3	3	3	2	2	2	4.231	7.09	7.102	4	3	3
53	43.784	43.921	4		59.915	107.058	107.139	9	3	3	1	1	1	1	59.915	107.058	107.138	9	2	1

	Q130_2	Q130_3	Q130_4	Q131	Q132_1	Q132_2	Q132_3	Q132_4	Q133#1_1	Q133#1_2	Q133#1_3	Q133#2_1	Q133#2_2	Q133#2_3	Q134_1	Q134_2	Q134_3	Q134_4	Q135#1_1	Q135#1_2
Response	Last Click	Page	Click	selected	First Click	Last Click	Page	Click	ding the	ding the	ding the	ding the	ding the	ding the	First Click	Last Click	Page	Click	ding the	ding the
54	2.896	3.065	2		3.763	3.763	3.972	1	2	1	1	2	2	2	12.022	25.709	25.886	8	1	1
55	7.515	7.595	3		5.244	21.986	22.058	10	1	2	2	2	2	2	5.244	21.985	22.057	10	1	3
56	5.348	5.484	2		58.346	72.488	72.627	9	2	1	1	1	1	1	58.345	72.487	72.627	9	1	3
57	24.037	24.124	7		5.262	24.036	24.123	7	1	2	1	2	2	2	5.261	24.035	24.122	7	1	1
58	5.897	5.994	2		3.428	3.428	3.502	1	3	3	3	1	1	1	3.981	8.593	8.701	6	1	3
59	5.902	0	2						3	2	3	1	1	1	10.829	28.553	0	7	1	2
60	11.159	0	10	Anything to	4.342	10.698	0	3	3	3	3	1	1	1	9.394	13.338	0	4	1	2
61	4.093	0	2						3	3	1	1	1	2	78.941	88.028	0	7	1	3
62									3	3	3	2	2	2	12.136	15.138	0	4	3	3
63	21.376	0	2						2	2	2	1	1	1	14.696	118.592	0	14	1	3
64	17.699	0	3						1	2	1	1	1	1	6.323	105.41	0	9	1	3
65	5.794	0	2						1	1	1	2	2	2	5.051	15.753	0	7	1	2
66	11.903	0	2						2	2	1	2	1	1	6.371	7.916	0	2	3	3
67	45.506	0	2						3	3	1	2	2	1	57.72	83.195	0	7	1	3
68	3.469	0	2						3	3	3	1	1	1	57.468	73.979	0	7	1	2
69	11.335	11.347	6		3.793	16.001	16.014	10	1	1	1	1	1	1	3.793	16	16.013	10	1	2
70	4.891	5.016	3	safety gogg	6.375	18.735	18.86	2	1	1	1	2	2	2	0.234	3.922	4.031	5	1	2
71	65.613	65.726	4		18.406	69.741	69.829	7	1	1	2	1	1	1	18.406	69.74	69.828	7	1	2
72	34.382	34.523	5	oops didn't	9.126	39.312	39.39	2	1	2	1	1	1	1	21.964	65.629	65.691	8	2	1
73	5.841	5.853	3		176.383	214.152	214.163	9	1	2	1	1	1	1	176.383	214.151	214.162	9	3	1
74	2.106	2.184	2	you can ne	4.743	19.173	19.297	2	1	1	1	2	2	2	1.934	8.97	9.141	7	1	1
75	3.912	3.991	2		3.377	9.206	9.299	8	1	1	1	2	2	2	3.377	9.205	9.299	8	1	1
76	4.427	4.44	4		2.266	13.266	13.279	7	1	1	1	2	1	2	2.267	13.267	13.279	7	1	2
77	5.044	0	2						3	1	1	2	2	2	4.201	17.951	0	7	1	3
78	2.953	0	2						1	1	1	2	1	1	5.452	11.811	0	9	1	2
79	57.973	0	6		10.312	10.312	0	1	3	3	3	2	2	2	12.778	23.901	0	7	2	3
80									3	3	3	2	2	2	2.266	8.386	0	9	3	3
81	10.444	0	3	flame/ fire r	3.09	21.593	0	2	1	1	1	2	1	1	6.939	14.195	0	7	1	3
82	8.484	0	3						1	1	1	1	1	1	6.03	8.311	0	4	1	2
83	13.665	0	2						3	3	3	2	2	2	5.601	19.922	0	7	1	2
84	11.616	0	2						1	1	1	1	1	1	2.353	7.695	0	9	1	1
85	37.453	0	4						1	1	1	1	1	1	24.922	54.25	0	9	1	1
86	12.761	0	4						3	1	1	2	2	2	5.382	18.564	0	7	1	2
87									3	3	3	2	2	2	2.88	9.13	0	8	3	3
88	29.108	0	4						3	3	3	1	1	1	7.202	16.137	0	7	1	3
89	4.693	0	3						1	1	1	2	1	2	2.176	13.73	0	8	1	2
90	7.457	0	2						1	2	1	2	2	2	4.196	13.197	0	7	1	2

	Q130_2	Q130_3	Q130_4	Q131	Q132_1	Q132_2	Q132_3	Q132_4	Q133#1_1	Q133#1_2	Q133#1_3	Q133#2_1	Q133#2_2	Q133#2_3	Q134_1	Q134_2	Q134_3	Q134_4	Q135#1_1	Q135#1_2
Response	Last Click	Page	Click	selected	First Click	Last Click	Page	Click	ding the	ding the	ding the	ding the	ding the	ding the	First Click	Last Click	Page	Click	ding the	ding the
91	57.086	57.246	4	..don't reme	22.577	53.405	53.615	2	2	3	1	2	1	1	43.802	89.995	90.175	7	1	3
92	44.632	44.722	2		18.496	45.473	45.563	7	2	2	1	1	1	1	18.496	45.473	45.563	7	2	1
93	78.767	78.908	9		36.782	52.251	52.407	8	2	1	2	1	1	1	36.782	52.251	52.407	8	2	1
94	70.917	71.026	5		16.577	47.716	47.809	8	2	2	1	1	1	1	16.577	47.716	47.809	8	2	1
95	69.612	69.72	4		13.022	13.022	13.13	1	1	2	1	1	1	1	25.404	157.549	157.652	8	2	1
96	81.297	81.407	3		15.625	87.751	87.844	7	1	2	1	1	1	1	15.641	87.767	87.86	7	1	1
97	78.189	0	4						1	2	1	1	1	1	5.719	6.454	0	2	2	1
98	125.281	0	3						2	2	1	1	1	1	23.753	67.431	0	7	2	1
99	32.09	0	2	Badge to d	3.311	12.479	0	2	2	2	1	1	1	1	3.608	3.608	0	1		
100	5.625	5.765	2	flame resis	12.312	27.124	27.234	3	2	2	1	1	1	1	7.515	20.218	20.343	7	1	3
101	18.687	19.578	3						3	3	3	1	1	1	23.626	79.688	79.813	7	2	1
102	80.057	80.166	4		21.069	63.457	63.629	7	2	2	1	1	1	1	21.069	63.457	63.629	7	2	1
103	74.9	75.071	4	Safety shou	14.267	54.334	54.475	2	2	2	1	1	1	1	70.661	134.244	134.369	8	2	1
104	74.749	74.827	3		34.343	70.749	70.843	7	2	1	1	1	1	1	34.343	70.749	70.843	7	2	1
105	57.813	58.021	3	Safety shou	20.836	23.892	24.016	2	2	2	3	1	1	1	6.122	67.378	67.498	7	1	1
106	67.272	67.459	4		21.379	53.532	53.782	7	2	2	1	1	1	1	21.379	53.532	53.782	7	2	1
107	75.225	75.384	4		17.662	51.109	51.265	7	2	2	1	1	1	1	17.663	51.11	51.266	7	2	1
108	34.514	34.577	10		4.141	34.514	34.577	10	2	2	1	1	1	1	4.141	34.514	34.577	10	1	1
109	46.985	47.157	4		47.72	155.927	156.13	7	1	1	1	2	1	1	47.72	155.927	156.13	7	2	1
110	68.099	68.193	4	boots, apro	0.735	55.974	56.115	6	2	2	1	1	1	1	3.266	11.579	11.658	8	2	1
111	80.859	81.25	4		5.922	28.906	29.343	9	2	2	1	2	2	2	5.922	28.906	29.343	9	2	1
112	36.813	0	2						3	3	1	1	1	1	29.407	70.861	0	7	2	1
113	97.015	97.156	3						2	2	1	1	1	1	59.812	72.812	72.937	7	2	1
114	124.439	124.576	3	Sorry mis-u	2.32	94.643	94.793	3	2	2	1	2	2	2	35.404	56.978	57.14	7	2	1
115	108.953	109.046	5		8.391	107.703	107.844	8	2	2	2	1	1	1	8.391	107.703	107.844	8	2	1
116	45.004	45.051	3		20.121	64.828	64.891	7	2	2	2	1	1	1	20.121	64.828	64.891	7	2	2
117									2	2	1	1	1	1					2	1
118	18.641	0	4	utilize exist	5.89	33.141	0	2	2	2	1	2	1	1	10.765	61.11	0	9	1	2
119	88.198	0	5	Safety shou	5.734	42.325	0	2	2	1	1	1	1	1	36.341	77.276	0	7	2	1
120	75.657	0	3						2	2	1	1	1	1	3.797	56.422	0	7	2	1
121	76.346	0	6	Safety shou	3.938	19.985	0	4	2	2	1	1	1	1	19.375	175.05	0	7	2	1
122	23.885	23.978	4						2	2	1	1	1	1	14.221	60.382	60.585	10	1	1
123	55.5	55.625	4		5.922	5.922	6.063	1	1	2	1	1	1	1	58.86	98.797	98.938	7	2	1
124	66.346	66.362	3	Use splash	1.605	133.628	133.632	7	3	3	1	1	1	1	39.232	99.287	99.321	8	2	1
125	13.627	0	3						2	2	1	2	2	2	2.866	18.258	0	7	2	1
126	97.19	0	3	Depending	12.095	38.752	0	2	1	2	1	1	1	1	55.003	121.943	0	7	1	1
127	7.844	0	2						2	1	1	2	2	2	8.078	10.016	0	2	2	1
128	54.67	0	4						1	1	1	1	1	1	48.331	153.212	0	9	2	1
129	45.927	0	3						2	2	1	1	1	1	7.801	19.815	0	7	2	1
130	88.67	0	2	safety shov	11.621	36.44	0	3	2	2	1	1	1	1	49.561	94.202	0	7	2	1
131	45.625	0	6	PVC and G	1.234	41.828	0	2	2	2	1	2	1	1	5.703	86.218	0	7	2	1
132	125.502	125.658	4	fire/flame re	3.011	84.77	84.895	5	2	2	1	1	1	1	10.499	47.299	47.408	7	1	1
133	120.317	120.607	6						3	1	1	1	1	1	12.775	28.372	28.547	7	2	3
134	60.121	60.215	3						2	1	2	2	2	2	5.172	29.17	29.28	7	1	1
135	31.951	32.045	9						2	2	1	2	2	2	3.468	43.654	43.732	7	2	2

	Q135#1_3	Q135#1_4	Q135#1_5	Q135#1_6	Q135#2_1	Q135#2_2	Q135#2_3	Q135#2_4	Q135#2_5	Q135#2_6	Q136_1	Q136_2	Q136_3	Q136_4
Response	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	First Click	Last Click	Page	Click
1	2	2	1	2	1	1	1	1	1	1	3.091	8.299	8.372	8
2	2	2	2	2	1	1	1	1	1	1	2.136	158.843	158.852	21
3	2	2	2	2	1	1	1	1	1	1	2.819	67.452	67.462	18
4	1	1	1	2	2	2	2	2	2	2	3.406	33.94	34.036	15
5	3	3	1	2	1	1	1	1	1	1	13.753	137.183	137.189	14
6	1	2	2	1	2	2	2	2	2	2	3.557	21.902	22.011	14
7	1	2	1	2	1	1	1	1	1	1	9.396	27.731	27.85	14
8	3	3	2	2	1	1	1	1	1	1	2.175	22.515	22.67	18
9	3	2	2	2	1	2	2	2	1	1	1.7	26.801	26.848	18
10	1	2	1	2	1	1	1	1	1	1	2.528	21.872	21.981	15
11	3	3	3	2	2	2	2	2	2	2	6.193	43.696	0	13
12	2	2	1	2	1	1	1	1	1	1	12.555	126.285	0	13
13	3	1	1	2	1	1	1	1	1	1	2.309	24.103	0	13
14	3	3	1	2	1	1	2	2	1	2	67.039	129.943	0	13
15	2	3	1	2	1	1	1	1	1	2	10.85	69.057	0	15
16	2	2	2	2	2	2	2	2	2	2	2.922	22.718	0	13
17	2	2	1	2	2	1	2	2	2	2	2.13	31.682	0	14
18	2	2	2	2	1	1	1	1	1	1	34.415	69.29	0	15
19	3	3	3	3	1	1	1	1	1	1	2.247	16.159	0	15
20	3	3	1	3	2	1	2	2	2	2	4.185	23.379	0	14
21	3	2	2	2	2	2	2	2	2	2	3.233	20.04	0	14
22	3	3	3	3	2	2	2	2	2	2	1.061	8.783	0	17
23	2	2	1	2	1	1	1	2	1	1	71.398	146.098	0	19
24	2	2	2	3	1	1	1	1	1	1	6.088	72.266	72.33	19
25	3	2	1	2	1	1	1	1	1	1	4.103	27.045	27.125	17
26	3	2	1	2	1	2	2	1	1	1	4.981	39.842	39.963	15
27	2	2	2	2	1	1	1	2	1	2	4.537	103.895	103.975	14
28	1	1	1	1	2	2	2	2	2	2	5.472	26.015	26.086	15
29	1	2	1	2	1	1	1	1	1	1	2.879	28.814	28.911	22
30	3	2	1	2	1	1	1	1	1	1	5.953	37.563	37.672	19
31	2	1	2	2	2	2	2	2	2	2	3.758	62.613	62.702	13
32	3	3	1	2	1	1	2	2	1	1	43.713	85.494	85.655	13
33	2	2	1	2	1	2	2	2	1	2	2.901	36.85	36.931	16
34	2	2	1	2	1	2	1	1	1	1	4.313	73.86	73.985	16
35	2	2	2	2	1	1	2	1	1	1	3.405	28.288	28.382	13
36	3	3	1	2	1	1	1	1	1	1	3.879	74.912	75.023	15
37	2	2	1	2	1	1	1	1	1	1	5.047	112.625	0	17
38	3	3	1	2	1	1	1	1	1	1	2.55	180.705	0	16
39	3	2	3	2	1	1	1	1	1	1	46.053	83.112	0	14
40	2	1	1	2	2	2	2	2	2	2	3.697	31.793	0	14
41	3	2	1	2	1	1	1	1	1	1	2.627	3.891	0	2
42	3	3	1	2	1	1	1	1	1	1	8.312	36.671	0	14
43	3	3	2	2	1	1	1	1	1	1	28.123	190.693	0	16
44	3	1	3	2	1	2	2	2	2	2	4.547	35.531	0	16
45	3	3	3	3	2	2	2	2	2	2	2.125	9.831	0	15
46	3	3	3	3	2	2	2	2	2	2	1.484	9.788	0	14
47	3	3	3	2	2	2	2	2	2	2	2.574	22.464	0	15
48	3	2	2	3	2	2	1	1	1	1	4.566	31.186	31.396	14
49	2	2	1	2	2	2	2	2	2	2	4.055	25.318	25.468	13
50	2	2	1	2	2	2	2	2	2	2	3.121	29.593	29.681	15
51	3	3	3	3	2	2	2	2	2	2	1.932	12.305	12.408	14
52	3	3	3	3	2	2	2	2	2	2	2.446	12.654	12.742	15
53	2	3	1	2	1	1	1	2	1	1	5.968	106.135	106.223	13

	Q135#1_3	Q135#1_4	Q135#1_5	Q135#1_6	Q135#2_1	Q135#2_2	Q135#2_3	Q135#2_4	Q135#2_5	Q135#2_6	Q136_1	Q136_2	Q136_3	Q136_4
Response	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	First Click	Last Click	Page	Click
54	2	2	1	2	2	2	2	2	2	2	2.009	29.05	29.203	13
55	3	2	3	2	1	2	2	2	2	1	3.693	32.636	32.7	18
56	2	2	1	2	1	1	1	1	1	1	3.556	74.634	74.774	17
57	2	2	1	2	1	1	2	2	1	2	3.009	32.084	32.204	14
58	3	3	3	3	1	1	1	1	1	1	15.356	21.706	21.823	6
59	1	2	1	2	1	1	2	2	2	2	3.173	27.156	0	13
60	3	3	3	2	1	1	1	1	1	1	4.886	30.249	0	16
61	2	2	2	3	2	1	2	1	2	1	3.003	73.508	0	14
62	3	3	3	3	2	2	2	2	2	2	8.991	23.324	0	14
63	2	2	2	2	1	1	1	1	1	1	5.81	141.156	0	20
64	2	2	1	2	1	1	1	1	1	1	5.032	165.876	0	16
65	2	2	1	2	2	1	2	2	2	2	3.426	67.915	0	16
66	3	2	2	2	1	1	1	1	1	1	3.374	286.578	0	16
67	2	2	1	2	1	2	1	1	1	1	55.879	148.543	0	14
68	1	2	1	2	1	1	1	1	1	1	2.281	99.359	0	15
69	2	2	1	2	1	1	2	2	1	2	2.08	21.874	21.886	15
70	2	2	2	2	2	2	2	2	2	2	44.547	54.453	54.547	15
71	2	2	1	2	1	1	1	1	1	1	2.58	28.322	28.46	16
72	2	2	2	1	1	1	1	1	2	1	1.7	149.432	149.51	15
73	2	2	1	1	1	1	1	1	1	1	28.597	87.113	87.126	14
74	1	1	1	1	2	2	2	2	2	2	1.123	14.211	14.321	14
75	1	2	1	2	1	2	2	2	1	2	2.457	23.431	23.509	16
76	2	2	1	2	2	1	2	2	2	1	1.068	24.425	24.437	14
77	3	3	3	2	2	2	2	2	2	2	2.76	24.073	0	15
78	2	2	2	2	2	2	2	2	2	2	2.969	16.124	0	15
79	3	3	1	3	2	2	2	2	1	2	7.935	39.32	0	14
80	3	3	3	3	2	2	2	2	2	2	1.926	14.422	0	15
81	3	1	1	1	1	2	2	2	1	2	5.944	33.423	0	13
82	1	2	1	2	1	1	1	1	1	1	3.546	17.248	0	14
83	1	3	3	3	1	1	1	1	2	2	3.697	29.25	0	14
84	1	1	1	1	2	2	2	2	2	2	2.086	10.931	0	15
85	2	2	1	3	2	2	2	2	2	2	4.422	30.172	0	13
86	2	2	1	2	2	2	2	2	2	2	6.942	37.44	0	17
87	3	3	3	3	2	2	2	2	2	2	4.499	20.264	0	19
88	3	3	1	3	1	1	1	1	1	1	19.811	41.336	0	13
89	3	3	1	2	1	2	2	2	1	2	6.782	36.507	0	14
90	1	2	1	2	2	2	2	2	2	2	2.98	21.044	0	13

	Q135#1_3	Q135#1_4	Q135#1_5	Q135#1_6	Q135#2_1	Q135#2_2	Q135#2_3	Q135#2_4	Q135#2_5	Q135#2_6	Q136_1	Q136_2	Q136_3	Q136_4
Response	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	ding the	First Click	Last Click	Page	Click
91	2	2	2	2	2	2	2	2	2	2	2.621	23.08	23.24	13
92	2	2	2	2	1	1	1	1	1	1	2.583	3.925	3.995	2
93	2	2	1	2	1	1	1	1	1	1	2.672	83.268	83.362	15
94	2	2	2	2	1	1	1	1	1	1	6.453	70.777	70.87	13
95	2	2	1	2	1	1	1	1	1	1	12.921	134.562	134.673	15
96	2	2	2	3	1	1	1	1	1	1	15.953	167.892	168.001	14
97	2	2	1	2	1	1	1	1	1	1	29.625	136.831	0	13
98	2	2	2	2	1	1	1	1	1	1	3.797	194.419	0	13
99														
100	3	3	1	3	1	1	1	1	1	1	4.453	36.014	36.139	14
101	2	2	2	3	1	1	1	1	1	1	14.375	114.032	114.173	13
102	2	2	1	2	1	1	1	1	1	1	15.365	177.04	177.228	15
103	3	2	2	2	1	1	1	1	2	1	19.626	219.497	219.638	13
104	2	2	1	2	1	1	2	1	1	1	7.14	8.156	8.234	2
105	2	2	1	2	1	1	1	1	1	1	4.074	202.834	202.924	15
106	2	2	2	2	1	1	1	1	1	2	53.782	180.446	180.665	13
107	2	2	2	2	1	1	1	1	1	1	12.026	105.27	105.412	13
108	2	2	1	2	2	1	1	2	1	2	1.578	163.99	164.131	13
109	2	2	1	2	1	1	1	2	1	2	30.548	189.225	189.413	13
110	1	2	1	2	2	1	2	2	2	2	4.281	101.056	101.181	24
111	2	2	2	1	2	2	2	2	2	2	3.406	23.828	24.093	15
112	2	2	2	2	1	1	1	1	1	1	13.156	196.629	0	13
113	2	2	1	2	1	1	1	1	1	1	4.734	167.172	167.343	14
114	2	2	2	3	2	1	1	1	1	1	11.391	125.578	125.703	14
115	2	2	2	2	1	1	1	1	1	1	16.422	204.391	204.5	13
116	2	2	2	2	1	1	1	1	1	1	29.347	91.725	91.772	13
117	2	2	2	2	1	1	1	1	1	1				
118	2	2	1	2	1	1	1	1	2	1	5.063	260.693	0	14
119	2	2	2	2	1	1	1	1	1	1	26.311	190.88	0	13
120	2	2	2	2	2	1	1	2	2	1	7	109.016	0	13
121	2	2	2	2	1	1	1	1	1	1	26.891	160.863	0	13
122	2	2	1	2	1	1	1	2	1	1	7.275	86.802	86.911	14
123	2	2	2	2	1	1	2	2	2	1	3.782	134.704	134.875	14
124	3	2	2	2	1	1	1	1	1	1	22.414	199.095	199.128	13
125	2	2	2	2	2	2	2	2	2	2	2.927	32.871	0	13
126	2	2	1	3	1	1	1	1	1	1	41.846	208.697	0	13
127	2	2	3	2	2	2	2	2	2	2	4.266	50.859	0	13
128	2	2	1	2	1	1	1	1	1	2	172.646	524.235	0	15
129	2	2	2	2	1	1	1	1	1	1	9.555	131.139	0	13
130	2	2	1	2	1	1	1	1	1	1	17.431	110.79	0	13
131	2	2	1	2	1	1	2	2	1	2	22.313	101.531	0	14
132	2	2	1	3	1	1	1	1	1	1	6.771	227.823	227.979	14
133	2	2	1	2	1	1	1	1	1	1	11.225	108.563	108.774	13
134	2	2	1	2	2	2	2	2	2	2	2.765	63.355	63.448	14
135	2	2	2	2	2	2	2	2	2	2	2.563	36.951	37.061	13

						V1	V2	V3	V4	V5	V6	V7	V8	V9	Q2	Q74	Q75_1	Q75_2	Q75_3
Response	Strata	Group	Chemical	Symbol	Order	Response ID	Response Set	Name	ataReference	EmailAddress	IPAddress	StartDate	EndDate	Finished	the number of	the Signal Word for	Timing- First Click	Timing- Last Click	Page Submit
1	0	1	1	1	1	R_6u7Zq8	RS_9TD8L	Anonymous				########	########	1	73	1	27.801	29.107	29.136
2	0	1	1	1	1	R_3qlvyFG	RS_9TD8L	Anonymous				########	########	1	73	1	57.194	59.07	59.084
3	0	1	1	1	1	R_1RJDrL	RS_9TD8L	Anonymous				########	########	1	73	1	11.346	14.592	14.601
4	0	1	1	1	1	R_cJ6oKIE	RS_9TD8L	Anonymous				########	########	1	73	1	19.12	20.423	20.551
5	0	1	1	1	1	R_0IFVZU	RS_9TD8L	Anonymous				########	########	1	73	1	38.794	40.207	40.213
6	0	1	1	1	1	R_1ZatahH	RS_9TD8L	Anonymous				########	########	1	73	1	5.678	7.316	7.41
7	0	1	1	1	1	R_eqD4AL	RS_9TD8L	Anonymous				########	########	1	73	1	18.571	20.056	20.143
8	0	1	1	1	1	R_1ZJQO6	RS_9TD8L	Anonymous				########	########	1	73	1	10.751	14.419	14.594
9	0	1	1	1	1	R_6WhZ4(	RS_9TD8L	Anonymous				########	########	1	16	1	13.26	14.071	14.087
10	0	1	1	1	1	R_1GPCm	RS_9TD8L	Anonymous				########	########	1	16	1	15.257	16.427	16.583
11	0	1	1	1	1	R_1Yb6pr	RS_9TD8L	Anonymous				########	########	1	73	1	11.544	12.87	0
12	0	1	1	1	1	R_a9IMf9A	RS_9TD8L	Anonymous				########	########	1	73	1	11.865	13.27	0
13	0	1	1	1	1	R_etAVXL	RS_9TD8L	Anonymous				########	########	1	73	1	58.266	59.437	0
14	0	1	1	1	1	R_2udpRE	RS_9TD8L	Anonymous				########	########	1	73	1	41.265	42.88	0
15	0	1	1	1	1	R_eu20xD	RS_9TD8L	Anonymous				########	########	1	73	1	25.289	26.617	0
16	0	1	1	1	1	R_et9L8t2	RS_9TD8L	Anonymous				########	########	1	73	1	15.172	16.343	0
17	0	1	1	1	1	R_aVGOq	RS_9TD8L	Anonymous				########	########	1	73	1	14.654	15.788	0
18	0	1	1	1	1	R_0eqCWI	RS_9TD8L	Anonymous				########	########	1	73	1	28.831	29.818	0
19	0	1	1	1	1	R_71xhnW	RS_9TD8L	Anonymous				########	########	1	73	1	21.327	23.062	0
20	0	1	1	1	1	R_3w3JieV	RS_9TD8L	Anonymous				########	########	1	73	1	13.321	14.227	0
21	0	1	1	1	1	R_0xLXFD	RS_9TD8L	Anonymous				########	########	1	73	1	13.792	14.495	0
22	0	1	1	1	1	R_afKDZw	RS_9TD8L	Anonymous				########	########	1	73	1	36.941	37.892	0
23	0	1	1	1	1	R_9zE2QU	RS_9TD8L	Anonymous				########	########	1	73	1	12.846	14.27	0
24	0	2	1	1	0	R_aeHCEc	RS_0jH48\	Anonymous				########	########	1	73	1	5.731	6.449	6.521
25	0	2	1	1	0	R_dbU8A1	RS_0jH48\	Anonymous				########	########	1	73	1	3.823	5.33	5.458
26	0	2	1	1	0	R_a8J6laV	RS_0jH48\	Anonymous				########	########	1	73	1	14.382	16.14	16.235
27	0	2	1	1	0	R_3TSlWG	RS_0jH48\	Anonymous				########	########	1	73	1	12.101	13.15	13.254
28	0	2	1	1	0	R_6F5wP9	RS_0jH48\	Anonymous				########	########	1	73	1	4.97	11.161	11.257
29	0	2	1	1	0	R_5iNQMf	RS_0jH48\	Anonymous				########	########	1	73	3	2.131	4.795	4.879
30	0	2	1	1	0	R_3D8rM2	RS_0jH48\	Anonymous				########	########	1	73	1	19.25	22.297	22.453
31	0	2	1	1	0	R_bJYvDrl	RS_0jH48\	Anonymous				########	########	1	73	1	15.691	18.017	18.09
32	0	2	1	1	0	R_bvJIPH(	RS_0jH48\	Anonymous				########	########	1	73	1	3.041	6.401	6.522
33	0	2	1	1	0	R_6lmYF4	RS_0jH48\	Anonymous				########	########	1	73	1	9.61	11.2	11.256
34	0	2	1	1	0	R_do2oifB	RS_0jH48\	Anonymous				########	########	1	73	1	7.609	8.828	8.953
35	0	2	1	1	0	R_1G3vqz	RS_0jH48\	Anonymous				########	########	1	73	1	4.687	5.858	6.108
36	0	2	1	1	0	R_6lDmec	RS_0jH48\	Anonymous				########	########	1	73	1			
37	0	2	1	1	0	R_b79ZoQ	RS_0jH48\	Anonymous				########	########	1	73	1	8.187	10.421	0
38	0	2	1	1	0	R_1XrU1A	RS_0jH48\	Anonymous				########	########	1	73	1	20.512	22.413	0
39	0	2	1	1	0	R_eybeJQ	RS_0jH48\	Anonymous				########	########	1	73	1	32.219	33.449	0
40	0	2	1	1	0	R_bw8eqtc	RS_0jH48\	Anonymous				########	########	1	73	1	2.074	3.868	0
41	0	2	1	1	0	R_0GSCAI	RS_0jH48\	Anonymous				########	########	1	73	1	7.809	8.673	0
42	0	2	1	1	0	R_6VD5T6	RS_0jH48\	Anonymous				########	########	1	73	1	6.609	7.766	0
43	0	2	1	1	0	R_0lbhabz	RS_0jH48\	Anonymous				########	########	1	73	1	6.789	8.073	0
44	0	2	1	1	0	R_6M3lT7	RS_0jH48\	Anonymous				########	########	1	73	1	7.546	8.281	0
45	0	2	1	1	0	R_3xXCb8	RS_0jH48\	Anonymous				########	########	1	73	1	7.221	7.997	0
46	0	2	1	1	0	R_6tEVB8	RS_0jH48\	Anonymous				########	########	1	73	2	3.367	4.558	0
47	0	2	1	1	0	R_cG7wxF	RS_0jH48\	Anonymous				########	########	1	73	1	1.935	2.793	0

						V1	V2	V3	V4	V5	V6	V7	V8	V9	Q2	Q74	Q75_1	Q75_2	Q75_3
Response	Strata	Group	Chemical	Symbol	Order	Response ID	Response Set	Name	ataReference	EmailAddress	IPAddress	StartDate	EndDate	Finished	the number of	the Signal Word for	Timing- First Click	Timing- Last Click	Page Submit
48	0	3	1	0	1	R_aY3t3ku	RS_6yw1k	Anonymous				########	########	1	74	1	4.993	18.472	18.64
49	0	3	1	0	1	R_2fu90Ls	RS_6yw1k	Anonymous				########	########	1	74	1	28.926	30.918	31.044
50	0	3	1	0	1	R_4ZUUS1	RS_6yw1k	Anonymous				########	########	1	74	1	12.841	14.21	14.289
51	0	3	1	0	1	R_eQJQW	RS_6yw1k	Anonymous				########	########	1	74	1	3.206	6.502	6.581
52	0	3	1	0	1	R_7QaS7b	RS_6yw1k	Anonymous				########	########	1	74	2	1.387	2.804	2.905
53	0	3	1	0	1	R_2ov7eqF	RS_6yw1k	Anonymous				########	########	1	74	1	5.047	6.847	6.935
54	0	3	1	0	1	R_9Z6Ji70	RS_6yw1k	Anonymous				########	########	1	74	1	10.576	12.432	12.561
55	0	3	1	0	1	R_51QW4S	RS_6yw1k	Anonymous				########	########	1	74	2	1.747	4.009	4.098
56	0	3	1	0	1	R_ewATeq	RS_6yw1k	Anonymous				########	########	1	74	1	17.881	19.27	19.404
57	0	3	1	0	1	R_bKugnL	RS_6yw1k	Anonymous				########	########	1	74	1	7.161	9.438	9.541
58	0	3	1	0	1	R_00zrxOu	RS_6yw1k	Anonymous				########	########	1	74	1	3.207	4.754	4.901
59	0	3	1	0	1	R_0pOwD2	RS_6yw1k	Anonymous				########	########	1	74	1	3.215	4.344	0
60	0	3	1	0	1	R_3yEiChf	RS_6yw1k	Anonymous				########	########	1	74	3	29.655	31.724	0
61	0	3	1	0	1	R_a3tNv6b	RS_6yw1k	Anonymous				########	########	1	74	1	9.779	11.403	0
62	0	3	1	0	1	R_3jYiOq1	RS_6yw1k	Anonymous				########	########	1	74	1	1.975	3.473	0
63	0	3	1	0	1	R_aXD5BM	RS_6yw1k	Anonymous				########	########	1	74	1	10.784	12.641	0
64	0	3	1	0	1	R_0TE6GM	RS_6yw1k	Anonymous				########	########	1	74	1	2.974	5.451	0
65	0	3	1	0	1	R_6mRF6e	RS_6yw1k	Anonymous				########	########	1	74	1	8.148	10.178	0
66	0	3	1	0	1	R_5orRRjt	RS_6yw1k	Anonymous				########	########	1	74	1	9.734	13.667	0
67	0	3	1	0	1	R_4PdsZ7	RS_6yw1k	Anonymous				########	########	1	74	1	8.237	9.922	0
68	0	3	1	0	1	R_cCihW6	RS_6yw1k	Anonymous				########	########	1	74	1	26.89	27.812	0
69	0	4	1	0	0	R_6Amrd2	RS_a99xTj	Anonymous				########	########	1	74	2	8.648	15.799	15.811
70	0	4	1	0	0	R_82fk5yZ	RS_a99xTj	Anonymous				########	########	1	74	2	3.734	5.687	5.812
71	0	4	1	0	0	R_41TDsX	RS_a99xTj	Anonymous				########	########	1	74	1	20.985	22.125	22.229
72	0	4	1	0	0	R_cD3uZA	RS_a99xTj	Anonymous				########	########	1	74	1	5.101	8.19	8.283
73	0	4	1	0	0	R_3Lc2dR	RS_a99xTj	Anonymous				########	########	1	74	1	22.845	25.143	25.157
74	0	4	1	0	0	R_cZTIonn	RS_a99xTj	Anonymous				########	########	1	74	3	53.726	55.13	55.208
75	0	4	1	0	0	R_cImPY4	RS_a99xTj	Anonymous				########	########	1	74	1	115.308	116.995	117.099
76	0	4	1	0	0	R_3f846EU	RS_a99xTj	Anonymous				########	########	1	74	1	24.965	26.069	26.081
77	0	4	1	0	0	R_cA99Gr	RS_a99xTj	Anonymous				########	########	1	74	1	9.099	10.321	0
78	0	4	1	0	0	R_6L63jEC	RS_a99xTj	Anonymous				########	########	1	74	1	17.937	18.952	0
79	0	4	1	0	0	R_8wvwAv	RS_a99xTj	Anonymous				########	########	1	74	1	7.699	11.6	0
80	0	4	1	0	0	R_78tXPO	RS_a99xTj	Anonymous				########	########	1	74	1	16.79	18.086	0
81	0	4	1	0	0	R_4ZtmgG	RS_a99xTj	Anonymous				########	########	1	74	1	14.877	15.718	0
82	0	4	1	0	0	R_e2MfIur	RS_a99xTj	Anonymous				########	########	1	74	2	5.296	6.171	0
83	0	4	1	0	0	R_8cUfDIf	RS_a99xTj	Anonymous				########	########	1	74	1	3.916	14.929	0
84	0	4	1	0	0	R_07XGm	RS_a99xTj	Anonymous				########	########	1	74	1	8.774	9.981	0
85	0	4	1	0	0	R_1LxSeJU	RS_a99xTj	Anonymous				########	########	1	74	1	11.375	12.922	0
86	0	4	1	0	0	R_3rtpUZ0	RS_a99xTj	Anonymous				########	########	1	74	1	8.065	11.06	0
87	0	4	1	0	0	R_8iREdJs	RS_a99xTj	Anonymous				########	########	1	74	3	4.111	6.331	0
88	0	4	1	0	0	R_cuL4OW	RS_a99xTj	Anonymous				########	########	1	74	1	42.766	43.959	0
89	0	4	1	0	0	R_6kTHi1C	RS_a99xTj	Anonymous				########	########	1	74	1	16.562	18.202	0
90	0	4	1	0	0	R_5arIFd6	RS_a99xTj	Anonymous				########	########	1	74	1	11.263	12.511	0

						V1	V2	V3	V4	V5	V6	V7	V8	V9	Q2	Q74	Q75_1	Q75_2	Q75_3
Response	Strata	Group	Chemical	Symbol	Order	Response ID	Response Set	Name	ataReference	EmailAddress	IPAddress	StartDate	EndDate	Finished	the number of	the Signal Word for	Timing- First Click	Timing- Last Click	Page Submit
91	2	1	1	1	1	R_4ZpN1r	RS_dg6hz	Anonymous				########	########	1	73	1	3.105	14.501	14.651
92	2	1	1	1	1	R_01AgJfH	RS_dg6hz	Anonymous				########	########	1	73	1	32.936	37.693	37.763
93	2	1	1	1	1	R_73bZVJ	RS_dg6hz	Anonymous				########	########	1	73	1	10.313	11.376	11.516
94	2	1	1	1	1	R_eFGhZc	RS_dg6hz	Anonymous				########	########	1	73	1	7.422	8.187	8.281
95	2	1	1	1	1	R_eM7dth	RS_dg6hz	Anonymous				########	########	1	73	1	18.625	20.185	20.301
96	2	1	1	1	1	R_9YmrFC	RS_dg6hz	Anonymous				########	########	1	73	1	8.188	9.063	9.141
97	2	1	1	1	1	R_3ELTXg	RS_dg6hz	Anonymous				########	########	1	73	1	10.875	11.672	0
98	2	1	1	1	1	R_8uhsZW	RS_dg6hz	Anonymous				########	########	1	73	1	5.469	6.687	0
99	2	1	1	1	1	R_2iqT2f2	RS_dg6hz	Anonymous				########	########	1	73	1	3.172	4.203	0
100	2	1	1	1	1	R_6lhyCPc	RS_dg6hz	Anonymous				########	########	1	73	1	6.576	7.748	7.904
101	2	1	1	1	1	R_8odV7H	RS_dg6hz	Anonymous				########	########	1	73	1	30.609	31.813	31.938
102	2	2	1	1	0	R_ehvuP1	RS_4Myvn	Anonymous				########	########	1	73	1	3.173	4.189	4.345
103	2	2	1	1	0	R_098Ymk	RS_4Myvn	Anonymous				########	########	1	73	1	5.782	6.594	6.751
104	2	2	1	1	0	R_57mUa8	RS_4Myvn	Anonymous				########	########	1	73	1	5.219	6.984	7.094
105	2	2	1	1	0	R_6Mw9pT	RS_4Myvn	Anonymous				########	########	1	73	1	9.729	11.369	11.494
106	2	2	1	1	0	R_eWg4Ml	RS_4Myvn	Anonymous				########	########	1	73	1	5.629	6.849	7.083
107	2	2	1	1	0	R_0GwtYK	RS_4Myvn	Anonymous				########	########	1	73	1	7.112	10.806	11.005
108	2	2	1	1	0	R_6niYri5E	RS_4Myvn	Anonymous				########	########	1	73	1	5.64	6.859	6.968
109	2	2	1	1	0	R_5A2c2C	RS_4Myvn	Anonymous				########	########	1	73	1	7.156	8.922	9.078
110	2	2	1	1	0	R_5iKnTBk	RS_4Myvn	Anonymous				########	########	1	73	1	1.797	5.844	5.953
111	2	2	1	1	0	R_e9Uirnn	RS_4Myvn	Anonymous				########	########	1	73	1	8.344	9.891	10.203
112	2	2	1	1	0	R_8zYkNK	RS_4Myvn	Anonymous				########	########	1	73	1	6.156	7.141	0
113	2	2	1	1	0	R_aVnQFe	RS_4Myvn	Anonymous				########	########	1	73	1	9.969	11.141	11.282
114	2	3	1	0	1	R_cBbnsK	RS_2tusbS	Anonymous				########	########	1	74	1	13.049	14.223	14.385
115	2	3	1	0	1	R_b7xG8X	RS_2tusbS	Anonymous				########	########	1	74	1	8.109	8.796	8.89
116	2	3	1	0	1	R_7ONXFI	RS_2tusbS	Anonymous				########	########	1	74	1	4.527	5.479	5.526
117	2	3	1	0	1	R_bp9BxA	RS_2tusbS	Anonymous				########	########	1	74	1			
118	2	3	1	0	1	R_5j4Uxdh	RS_2tusbS	Anonymous				########	########	1	74	1	4.55	5.595	0
119	2	3	1	0	1	R_eDRKqc	RS_2tusbS	Anonymous				########	########	1	74	1	10.015	13.593	0
120	2	3	1	0	1	R_cTOdbC	RS_2tusbS	Anonymous				########	########	1	74	1	3.922	4.797	0
121	2	3	1	0	1	R_bDCRw	RS_2tusbS	Anonymous				########	########	1	74	1	5.063	6.547	0
122	2	3	1	0	1	R_cRTVeY	RS_2tusbS	Anonymous				########	########	1	74	1	2.075	2.856	2.981
123	2	3	1	0	1	R_2bP11p	RS_2tusbS	Anonymous				########	########	1	74	1	12.922	14.609	14.781
124	2	3	1	0	1	R_5jSVJ5v	RS_2tusbS	Anonymous				########	########	1	74	1	10.91	11.852	11.867
125	2	4	1	0	0	R_0CcAejI	RS_0Di3A	Anonymous				########	########	1	74	1	2.856	3.952	0
126	2	4	1	0	0	R_0AsPkP	RS_0Di3A	Anonymous				########	########	1	74	1	9.125	10.546	0
127	2	4	1	0	0	R_9nQ5PF	RS_0Di3A	Anonymous				########	########	1	74	1	30.782	32.454	0
128	2	4	1	0	0	R_b7PoY4	RS_0Di3A	Anonymous				########	########	1	74	3	294.561	295.933	0
129	2	4	1	0	0	R_a5iQZbi	RS_0Di3A	Anonymous				########	########	1	74	1	5.513	6.359	0
130	2	4	1	0	0	R_eg1zIMs	RS_0Di3A	Anonymous				########	########	1	74	1	7.749	8.733	0
131	2	4	1	0	0	R_bE3kBk	RS_0Di3A	Anonymous				########	########	1	74	1	6.187	7.39	0
132	2	4	1	0	0	R_6lK7SK	RS_0Di3A	Anonymous				########	########	1	74	1	44.289	46.192	46.27
133	2	4	1	0	0	R_9LHrOD	RS_0Di3A	Anonymous				########	########	1	74	1	20.343	21.56	21.794
134	2	4	1	0	0	R_6JeTyip	RS_0Di3A	Anonymous				########	########	1	74	1	14.999	17.28	17.327
135	2	4	1	0	0	R_ebNLf1A	RS_0Di3A	Anonymous				########	########	1	74	1	6.047	6.984	7.078

	Q75_4	Q38_1	Q38_2	Q38_3	Q38_5	Q38_6	Q38_4	Q38_4_TE	Q73_1	Q73_2	Q73_3	Q73_4	Q79_1	Q79_2	Q79_4	Q79_3	Q76_1	Q76_2	Q76_3
Response	Click Count	the physical	the physical	the physical	the physical	the physical	the physical	the physical	Timing- First Click	Timing- Last Click	Page Submit	Click Count	symbols are	symbols are	symbols are	symbols are	Timing- First Click	Timing- Last Click	Page Submit
1	2		1		1	1	1	enviornmer	8.522	175.667	175.677	9	1	1			7.795	18.663	18.68
2	2		1		1	1			22.791	60.273	60.285	4		1	1	1	7.783	35.428	35.444
3	5		1		1	1	1	hazardous	9.432	220.07	220.078	7		1	1	1	5.118	10.53	10.54
4	2		1		1	1			13.144	39.95	40.046	6		1			17.827	19.602	19.698
5	2		1		1	1	1	very toxic t	48.968	170.318	170.324	6		1	1	1	40.342	81.436	81.442
6	2		1		1	1	1	Chronic	2.746	36.348	36.489	12		1	1	1	2.606	7.052	7.161
7	2		1		1	1			8.996	33.266	33.346	4		1		1	2.218	9.094	9.19
8	3		1		1	1	1	harmful if ir	67.942	197.698	197.796	13		1	1	1	7.772	52.448	52.684
9	2	1	1						8.409	18.283	18.33	4		1			36.582	37.456	37.487
10	2			1		1	1	skull and cı	76.455	117.624	117.733	7	1	1	1		6.349	10.452	10.561
11	2		1		1	1			10.186	28.251	0	4		1	1	1	16.162	26.879	0
12	2		1		1	1			32.675	78.145	0	4		1		1	8.98	18.085	0
13	2					1			47.368	68.96	0	2		1	1	1	30.616	50.85	0
14	2		1		1	1	1	three more	17.841	65.321	0	7		1	1	1	19.593	26.192	0
15	2		1		1	1	1	warning	12.941	141.754	0	8		1			29.297	30.364	0
16	2		1	1	1	1			7.187	23.718	0	5		1	1		3.031	6.5	0
17	2		1		1	1			3.797	38.701	0	7		1	1	1	2.412	7.157	0
18	2		1		1	1			16.756	62.793	0	6		1			4.587	36.806	0
19	2				1	1			5.851	22.301	0	2		1	1		7.436	12.386	0
20	2		1		1	1	1	cause resp	3.342	71.369	0	6		1	1	1	3.733	8.105	0
21	2			1					16.651	18.244	0	2		1			3.577	5.795	0
22	2		1		1	1			39.811	50.512	0	4		1		1	3.291	7.425	0
23	3		1		1		1		7.519	45.335	0	4		1	1	1	26.995	42.232	0
24	2		1		1	1	1	exclamatio	4.365	32.165	32.276	6		1	1	1	7.648	17.863	17.934
25	2		1		1	1			4.384	27.44	27.528	4			1		24.45	27.123	27.227
26	2				1				15.726	20.476	20.565	2				1	4.343	6.301	6.387
27	2		1		1	1			15.255	45.998	46.094	4		1	1	1	4.805	19.132	19.244
28	4		1						11.667	27.302	27.389	4	1			1	2.953	9.305	9.401
29	4	1	1		1				3.425	10.753	10.862	7	1				1.578	3.266	3.382
30	3		1	1	1	1			4.297	22.781	22.906	7		1	1	1	14.016	46.422	46.516
31	4		1			1			11.627	31.811	31.891	3		1	1	1	3.168	6.727	6.816
32	2		1		1	1	1	Exclamatio	6.479	43.814	43.951	7		1	1	1	3.046	7.846	7.967
33	3		1			1			0.933	46.195	46.251	7		1	1	1	18.194	22.794	22.881
34	2		1		1	1			7.531	26.125	26.234	10	1				129.5	133.578	133.765
35	2		1		1	1	1	bust of a pe	3.483	54.441	54.566	6		1	1	1	3.53	10.216	10.279
36			1		1	1			4.53	23.683	23.786	4		1	1	1	18.595	24.684	24.788
37	3		1		1	1			9.907	25.5	0	5		1	1	1	4.359	11.562	0
38	2		1		1	1	1	harmful if ir	16.594	101.118	0	6		1	1	1	1.792	6.39	0
39	2		1		1	1			7.453	32.235	0	6		1	1		32.505	58.31	0
40	2		1		1	1			12.823	20.732	0	4		1	1		4.165	8.361	0
41	2		1		1				7.914	46.841	0	3		1	1	1	3.756	49.326	0
42	2		1		1	1			6.968	21.578	0	4		1	1	1	20.235	27.688	0
43	2		1		1	1	1	Harmful if i	10.439	121.1	0	8		1	1	1	3.426	5.865	0
44	2		1		1	1	1	harmful if ir	14	104.843	0	9		1		1	7.625	15.438	0
45	2	1	1		1				25.194	38.284	0	4			1	1	2.612	10.525	0
46	2	1	1						2.993	2.993	0	1		1			0.985	2.045	0
47	2		1		1	1			1.342	7.192	0	4		1	1	1	1.981	4.633	0

	Q75_4	Q38_1	Q38_2	Q38_3	Q38_5	Q38_6	Q38_4	Q38_4_TE	Q73_1	Q73_2	Q73_3	Q73_4	Q79_1	Q79_2	Q79_4	Q79_3	Q76_1	Q76_2	Q76_3
Response	Click Count	the physical	the physical	the physical	the physical	the physical	the physical	the physical	Timing- First Click	Timing- Last Click	Page Submit	Click Count	symbols are	symbols are	symbols are	symbols are	Timing- First Click	Timing- Last Click	Page Submit
48	4		1	1	1				26.396	60.277	60.476	6		1			19.147	23.076	23.285
49	2		1						33.77	49.73	49.912	2	1	1	1	1	5.373	18.539	18.867
50	2		1		1				45.14	65.204	65.291	4		1	1		25.727	28.318	28.374
51	3		1	1					3.467	6.098	6.162	3			1		1.642	3.21	3.273
52	2					1			1.206	2.241	2.319	2				1	1.757	2.508	2.596
53	2	1	1		1	1			11.606	53.889	53.977	5		1	1	1	5.07	9.902	9.998
54	3		1			1			4.225	24.824	24.922	3		1	1	1	3.666	7.577	7.715
55	4	1	1						1.355	3.465	3.529	3		1			0.919	2.013	2.085
56	2		1			1	1	environmer	22.717	65.894	66.03	4		1	1	1	7.685	11.092	11.227
57	2	1	1		1				34.682	40.442	40.559	6		1		1	18.687	22.769	22.86
58	2	1	1						2.013	3.928	4.065	3			1		2.718	3.85	4
59	2	1	1						26.12	29.603	0	3	1	1			19.544	23.579	0
60	2			1					56.728	58.536	0	2		1			13.292	15.451	0
61	2		1			1			98.954	122.514	0	3			1	1	6.294	8.757	0
62	2	1							1.991	3.043	0	2	1				1.222	2.252	0
63	2		1		1				76.182	104.644	0	3		1		1	98.728	102.459	0
64	2	1	1	1	1				30.363	91.902	0	8	1	1			7.645	15.867	0
65	2						1	none	36.836	41.861	0	3	1				42.342	43.497	0
66	3		1						45.431	64.667	0	2				1	8.045	9.523	0
67	2		1			1			30.701	70.606	0	3		1	1	1	5.32	13.26	0
68	2	1	1						143.993	151.734	0	3	1	1	1	1	31.186	34.695	0
69	2		1						17.914	61.767	61.779	2			1		22.884	23.831	23.843
70	2	1	1		1				3.516	7.5	7.563	6	1				5.797	6.984	7.094
71	2	1	1		1				36.629	113.101	113.229	6		1			109.73	111.713	111.825
72	2	1	1			1			55.224	69.436	69.451	6	1			1	12.215	16.053	16.053
73	2		1		1		1	harmful if ir	129.397	183.936	184.057	5	1	1		1	62.336	67.887	67.898
74	2	1	1		1		1	health haza	21.637	43.025	43.165	6		1			8.782	9.937	10.046
75	3	1	1	1	1	1			25.079	193.223	193.317	7	1	1	1	1	24.766	51.737	51.855
76	2	1	1						20.474	48.193	48.205	3	1				5.735	7.343	7.354
77	2	1	1		1				78.336	96.07	0	4		1			29.499	31.049	0
78	2		1	1		1	1	health haza	26.248	119.273	0	9				1	6.077	6.749	0
79	3		1						39.931	55.354	0	3		1			33.724	68.385	0
80	2		1						9.891	31.474	0	5		1			89.241	90.177	0
81	2	1	1		1				22.668	83.677	0	6		1			31.903	33.062	0
82	2		1						4.953	6.546	0	2		1	1		7.781	13.046	0
83	3		1		1				40.17	50.887	0	4		1			26.457	61.495	0
84	2		1		1				11.382	45.01	0	4				1	81.825	82.791	0
85	2		1		1				5.297	12.735	0	3		1			9.719	30.859	0
86	3	1	1						57.674	93.725	0	3		1	1	1	54.21	68.203	0
87	2						1		1.658	6.215	0	4				1	13.763	14.843	0
88	2	1	1						16.156	42.391	0	3		1			42.42	54.788	0
89	2		1		1				71.336	160.889	0	4		1	1	1	18.341	29.509	0
90	2		1						73.179	102.882	0	2			1		96.564	97.516	0

	Q75_4	Q38_1	Q38_2	Q38_3	Q38_5	Q38_6	Q38_4	Q38_4_TE	Q73_1	Q73_2	Q73_3	Q73_4	Q79_1	Q79_2	Q79_4	Q79_3	Q76_1	Q76_2	Q76_3
Response	Click Count	the physical	the physical	the physical	the physical	the physical	the physical	the physical	Timing- First Click	Timing- Last Click	Page Submit	Click Count	symbols are	symbols are	symbols are	symbols are	Timing- First Click	Timing- Last Click	Page Submit
91	2		1		1	1	1	star man, d	2.894	42.671	42.822	6		1	1	1	7.911	26.247	26.428
92	2		1		1	1			19.226	29.451	29.521	4		1			5.017	17.895	17.985
93	2		1		1	1	1	health haza	6.969	53.785	53.941	6	1	1	1	1	7.047	11.251	11.376
94	2		1		1	1			5.937	32.529	32.56	7		1	1	1	2.406	6.937	7.046
95	2		1		1	1			9.275	37.948	38.064	7		1	1	1	8.094	16.758	16.882
96	2		1		1	1	1	Hazardous	4.516	100.676	100.77	8	1	1		1	8.11	19.876	19.954
97	2		1		1	1			3.75	20.5	0	4		1	1	1	3.219	7.922	0
98	2		1		1	1	1	toxic, envir	3.813	104.657	0	7		1	1	1	6.312	12.578	0
99	2		1		1	1			3.25	3.25	0	1		1	1	1	39.075	78.979	0
100	2		1		1	1			9.92	50.957	51.082	6		1	1	1	5.42	14.231	14.34
101	2		1		1	1	1	respiratory	12.735	71.391	71.501	6		1	1	1	4.172	41.329	41.422
102	2		1		1				3.251	57.986	58.143	3		1	1	1	2.22	9.626	9.751
103	2		1		1	1			9.235	85.598	85.723	4		1	1	1	2.313	6.75	6.922
104	2		1		1	1			6.546	25.437	25.531	4		1		1	5.922	12.844	12.937
105	2		1		1				11.827	31.707	31.825	3		1	1	1	4.211	15.187	15.319
106	2		1		1	1			6.129	21.968	22.625	4		1	1	1	4.894	14.104	14.37
107	3		1		1	1			5.01	14.61	14.761	4		1	1	1	2.616	6.368	6.528
108	2		1		1	1			9.093	17.889	17.967	4		1	1	1	6.547	15.109	15.202
109	2		1		1	1	1	Respiratory	6.75	45.814	45.986	6		1	1	1	12.688	27.72	27.876
110	3		1		1	1			0.203	13.502	13.611	8		1	1	1	1.859	12.704	12.813
111	2		1		1				4.266	12.641	12.953	3		1	1	1	3.5	8.296	8.656
112	2		1		1	1			4.625	16.688	0	4		1		1	6.39	12.125	0
113	2		1		1	1			16.625	20.797	20.984	4		1	1	1	12.984	33.484	33.625
114	2		1		1				25.247	52.296	52.433	3	1	1	1		24.798	68.984	69.134
115	2		1		1		1	I see no ac	66.344	217	217.094	5		1	1		9.109	54.359	54.453
116	2		1		1				10.006	30.065	30.143	5		1	1	1	4.73	21.963	22.057
117			1		1	1							1	1		1			
118	2		1	1	1				4.005	26.228	0	6	1		1	1	6.14	33.085	0
119	2		1		1	1			15.124	50.388	0	4	1	1	1	1	5.921	70.512	0
120	2		1		1	1			6.219	61.203	0	4	1	1	1		8.937	41.484	0
121	2		1		1	1			10.375	16.016	0	4		1		1	7.5	11.125	0
122	2		1		1				71.096	119.253	119.331	4				1	3.75	63.001	63.095
123	2		1		1	1			83.813	98.328	98.485	4	1	1	1	1	4.391	32.016	32.172
124	2	1	1		1		1	Injestion, e	25.799	108.11	108.269	7		1	1		6.063	33.047	33.062
125	2		1			1			5.539	33.027	0	3		1	1	1	6.828	12.884	0
126	2						1	There are r	104.274	120.897	0	3	1		1	1	46.047	72.782	0
127	2		1		1				16.891	164.203	0	8		1	1		14.735	46.157	0
128	2	1	1		1				101.485	195.469	0	5		1	1	1	21.803	30.579	0
129	2		1		1				65.411	70.705	0	3		1	1	1	15.616	23.448	0
130	2						1	no symbols	53.54	63.367	0	4		1	1		29.182	32.275	0
131	2		1		1		1	Immed. Inh	51.265	141.155	0	8			1	1	38.609	45.172	0
132	2	1	1		1	1			148.231	324.948	325.072	7	1	1	1	1	22.807	181.859	181.984
133	2	1	1		1		1	exclamatio	141.9	210.914	211.165	7		1		1	6.567	31.425	31.623
134	3		1		1		1	corrosive, t	29.576	97.634	97.79	7		1	1		93.103	108.399	108.508
135	2		1			1			17.936	52.012	52.09	3	1	1	1	1	15.655	26.342	26.451

	Q76_4	Q78_1	Q78_2	Q78_3	Q78_4	Q78_5	Q78_6	Q78_7	Q78_8	Q78_9	Q78_11	Q78_10	Q78_10_T	Q80_1	Q80_2	Q80_3	Q80_4	Q42_1	Q42_2
Response	Click Count	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	Timing- First Click	Timing- Last Click	Page Submit	Click Count	selected "Specific	selected "Specific
1	3			1				1						87.744	97.927	98.015	5		
2	4			1				1	1	1				37.631	99.634	99.652	5		
3	5						1	1		1	1			68.918	99.249	99.259	7		
4	3			1	1									20.489	38.176	38.304	6		
5	4			1				1	1	1				25.507	79.721	79.727	5		
6	4	1						1	1	1	1			3.463	12.589	12.652	7		
7	3			1				1	1	1				27.335	63.925	64.021	5		
8	9			1				1	1					28.883	97.937	98.198	4		
9	2		1		1				1					27.066	43.727	43.758	4		
10	5	1	1		1			1	1	1				40.981	103.708	103.802	8	1	
11	4			1				1	1					21.294	33.478	0	4		
12	3			1				1	1	1				21.75	70.01	0	5		
13	6			1										91.694	110.468	0	4		
14	4			1				1	1					29.459	56.483	0	4		
15	2			1				1	1	1				29.306	78.84	0	5		
16	3							1	1					6.547	16.734	0	3		
17	4	1	1	1				1	1	1				5.592	48.938	0	8		
18	2							1	1					63.468	120.183	0	4		
19	3									1				51.886	85.266	0	3		
20	5		1	1				1	1					36.777	64.997	0	6		
21	2							1		1	1			7.935	16.104	0	4		
22	3			1										14.555	60.762	0	6		
23	4			1				1	1	1		1	genetic def	50.72	145.254	0	10		
24	9			1				1	1					16.398	30.149	30.205	4		
25	2							1	1		1			26.254	44.323	44.419	5		
26	2				1			1	1					478.522	820.931	821.066	4		
27	5	1		1				1	1	1				31.209	61.345	61.488	6		
28	5	1		1	1			1	1					4.919	28.002	28.09	8		
29	2			1				1						3.914	14.018	14.119	3		
30	9	1		1				1	1					16.328	64.969	65.094	8		
31	7			1				1	1	1				17.061	37.381	37.478	6		
32	4	1		1	1	1	1	1	1	1	1			42.048	86.789	86.942	12		
33	5				1			1	1		1			25.237	61.547	61.627	9		
34	2			1				1	1	1				27.656	51.813	51.953	6		
35	4			1				1	1	1				28.556	54.941	55.051	5		
36	5			1				1	1	1	1			17.617	54.698	54.785	6		
37	7			1				1	1			1	ingestion	13.922	78.5	0	16		
38	4			1				1	1	1				59.482	110.805	0	7		
39	4			1				1	1	1				44.652	88.804	0	5		
40	3	1	1	1	1			1		1				11.419	24.57	0	7	1	
41	5			1				1	1	1				31.945	65.104	0	5		
42	4			1				1	1		1			18.062	31.593	0	5		
43	4			1				1	1	1				15.015	52.439	0	8		
44	4			1				1	1	1				10.25	68.109	0	12		
45	3										1			123.284	123.948	0	2		
46	2							1						2.489	3.901	0	2		
47	4	1	1	1	1	1	1	1	1		1			1.747	11.919	0	12		

	Q76_4	Q78_1	Q78_2	Q78_3	Q78_4	Q78_5	Q78_6	Q78_7	Q78_8	Q78_9	Q78_11	Q78_10	Q78_10_T	Q80_1	Q80_2	Q80_3	Q80_4	Q42_1	Q42_2
Response	Click Count	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	Timing- First Click	Timing- Last Click	Page Submit	Click Count	selected "Specific	selected "Specific
48	3			1										21.128	57.009	57.226	5		
49	5			1										14.684	29.864	30.082	2		
50	3			1				1	1					28.313	45.961	46.049	5		
51	2		1	1	1									1.418	4.57	4.666	6		
52	2										1			1.351	2.654	2.742	2		
53	6			1				1	1	1				21.212	74.923	75.028	6		
54	6	1						1	1					2.191	33.951	34.073	4		
55	2	1	1											1.294	3.156	3.245	3		
56	4			1				1	1	1				24.063	50.925	51.061	7		
57	3	1	1	1	1	1	1	1	1					31.742	47.519	47.617	14		
58	2		1					1						1.686	5.103	5.244	3		
59	3			1				1						4.112	7.8	0	5		
60	2							1	1					46.27	55.792	0	3		
61	3			1				1	1	1				22.427	50.946	0	5		
62	2	1												1.596	3.03	0	2		
63	3	1		1				1	1	1				28.295	85.257	0	7		
64	3			1				1	1	1				13.577	58.906	0	6		
65	2			1				1	1					29.193	55.126	0	7		
66	2			1				1	1	1				25.936	67.209	0	10		
67	4			1				1	1	1				77.735	136.173	0	5		
68	5			1	1				1	1				104.108	116.702	0	5		
69	2			1										4.035	5.614	5.625	2		
70	2			1						1	1			25.594	30.75	30.875	5		
71	2							1	1					104.458	132.856	132.952	3		
72	3			1				1	1					27.066	82.29	82.383	5		
73	4			1				1	1	1				69.208	136.475	136.487	6		
74	2	1							1			1	skin	27.098	41.496	41.637	5		
75	6		1	1				1	1					47.942	74.635	74.729	10		
76	2	1				1				1				1.687	6.236	6.247	5	1	
77	2			1										57.695	60.842	0	2		
78	2	1	1	1		1	1	1	1					69.807	98.571	0	9		
79	4			1				1	1					15.676	85.149	0	7		
80	2	1	1	1	1									10.031	21.639	0	5		
81	2			1				1	1	1				29.864	80.296	0	7		
82	3			1	1				1					8.14	15.217	0	4		
83	5			1				1	1					26.224	85.348	0	4		
84	3	1	1	1	1	1	1		1					31.064	77.123	0	8		
85	3			1				1	1	1				4.656	25.093	0	7		
86	4			1					1					21.06	66.144	0	6		
87	2											1		1.549	3.619	0	2		
88	5	1		1				1	1					30.722	96.141	0	6		
89	5							1	1					49.897	73.264	0	5		
90	2			1				1	1	1				32.916	75.551	0	6		

	Q76_4	Q78_1	Q78_2	Q78_3	Q78_4	Q78_5	Q78_6	Q78_7	Q78_8	Q78_9	Q78_11	Q78_10	Q78_10_T	Q80_1	Q80_2	Q80_3	Q80_4	Q42_1	Q42_2
Response	Click Count	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	the acute (short	Timing- First Click	Timing- Last Click	Page Submit	Click Count	selected "Specific	selected "Specific
91	7			1				1	1	1				8.613	33.939	34.119	5		
92	2			1				1	1	1				26.708	114.87	114.94	5		
93	5	1		1				1	1		1			30.111	75.755	75.88	6		
94	4			1				1	1					34.826	73.73	73.823	4		
95	4			1				1	1	1				20.251	63.987	64.103	6		
96	4			1				1	1			1	Ingestion h	13.344	67.753	67.815	6		
97	4			1				1	1	1		1	Ingestion	27.563	79.018	0	7		
98	4			1				1	1	1		1	resp. sensi	32.532	200.282	0	9		
99	4			1				1	1	1				6.15	15.86	0	5		
100	4							1	1	1				16.841	44.87	45.042	4		
101	4			1				1	1	1		1	ingestion	21.797	82.704	82.86	8		
102	4			1				1	1	1		1	respiratory	5.891	26.431	26.618	7		
103	4			1				1	1	1		1	Ingestion	32.251	122.051	122.192	8		
104	3	1		1				1	1					15.235	59.531	59.625	5		
105	4			1				1	1					32.628	108.396	108.529	10		
106	4		1	1				1	1					16.152	49.581	49.863	5		
107	4			1				1	1					14.487	39.036	39.227	4		
108	4							1	1	1				47.216	54.636	54.745	4		
109	4			1				1	1	1				15.141	92.456	92.612	5		
110	7			1				1	1	1				2.062	29.596	29.69	7		
111	4			1				1	1					7.844	36.828	37.219	4		
112	3	1		1				1	1	1				168.69	549.666	0	7		
113	4							1	1	1				43.047	84.719	84.844	6		
114	4			1				1	1	1				15.555	61.141	61.379	6		
115	5			1				1	1	1				56.093	75.984	76.078	5		
116	4			1				1	1	1				7.103	62.331	62.394	8		
117				1				1	1	1									
118	7			1				1	1	1				15.334	108.37	0	5		
119	5		1	1				1	1	1				46.435	78.621	0	6		
120	8			1				1	1					20.062	32.25	0	4		
121	3			1				1	1	1	1			21.047	131.533	0	6		
122	3			1				1	1	1				6.843	50.328	50.437	6		
123	5			1				1	1					7.515	34.875	35.047	4		
124	3		1	1				1	1					44.403	70.874	70.883	5		
125	4		1	1				1	1	1				5.864	20.272	0	7		
126	4	1		1	1		1	1	1	1	1			50.908	223.051	0	14		
127	3			1				1	1	1				22.704	81.61	0	5		
128	4			1				1	1	1				33.629	144.414	0	8		
129	4			1				1	1	1				25.751	82.594	0	5		
130	3			1				1	1	1		1	allergic rea	21.355	119.071	0	9		
131	3			1				1		1				20.703	45.015	0	4		
132	5			1				1	1	1				27.097	93.959	94.099	5		
133	3			1	1			1	1	1		1	sensitizatio	8.161	48.403	48.615	8		
134	3			1				1	1					21.936	64.292	64.417	6		
135	5			1				1	1					41.607	84.496	84.605	4		

	Q42_3	Q42_4	Q42_5	Q42_7	Q42_6	Q42_6_TE	Q42_8	Q42_9	Q42_10	Q42_11	Q42_12	Q42_13	Q83_1	Q83_2	Q83_3	Q83_4	Q129_1	Q129_2	Q129_3
Response	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	Timing-First Click	Timing-Last Click	Page Submit	Click Count	body systems	body systems	body systems
1													12.176	56.161	56.243	6			1
2	1												14.169	15.651	15.665	2			1
3	1												6.01	7.809	7.818	2			
4													5.993	13.328	13.424	4	1		1
5	1												8.698	10.543	10.55	2			1
6	1												13.666	15.257	15.304	2			1
7	1												5.492	6.375	6.469	2			1
8																			1
9													7.769	10.998	11.014	4			1
10	1												11.98	26.722	26.832	3	1		1
11																			1
12	1												5.315	7.48	0	2			1
13																			1
14																			1
15	1												68.063	69.527	0	2			1
16																			1
17	1												5.881	9.453	0	2			1
18																			1
19						1	target organ						37.171	46.461	0	3			1
20																		1	1
21	1												23.788	25.022	0	2		1	1
22																			
23	1						1			1			3.447	77.002	0	8			1
24													8.114	16.04	16.137	5			1
25													15.637	17.773	17.877	2			1
26													9.491	63.522	63.682	7			1
27	1												8.631	11.993	12.145	2			1
28													5.982	15.058	15.157	8	1	1	
29													4.464	9.288	9.406	5	1		
30													4.469	13.11	13.219	5			1
31	1												4.801	13.153	13.217	2			1
32	1												10.953	24.233	24.354	2			1
33													5.133	30.763	30.835	8			1
34	1												5.938	7.031	7.156	2			1
35	1												14.106	16.09	16.262	2			1
36	1												5.417	15.074	15.169	2			1
37																		1	1
38	1												8.471	19.567	0	2			1
39	1												3.983	5.664	0	2			1
40	1			1			1			1			9.344	22.963	0	6			1
41	1												20.387	22.345	0	2			1
42																			1
43	1												6.518	8.785	0	2		1	1
44	1												21.016	40.297	0	5			1
45																			
46																			
47																			1

	Q42_3	Q42_4	Q42_5	Q42_7	Q42_6	Q42_6_TE	Q42_8	Q42_9	Q42_10	Q42_11	Q42_12	Q42_13	Q83_1	Q83_2	Q83_3	Q83_4	Q129_1	Q129_2	Q129_3
Response	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	Timing-First Click	Timing-Last Click	Page Submit	Click Count	body systems	body systems	body systems
48													1.935	20.656	20.893	10	1		1
49													27.89	32.86	32.997	3			1
50													19.756	22.833	22.937	2			1
51													3.706	16.097	16.179	14			
52													1.863	3.304	3.368	2			
53	1												10.115	17.496	17.627	3			1
54													19.561	24.456	24.61	3			1
55													1.065	2.239	2.304	2			1
56	1												8.881	10.153	10.287	2			1
57													17.055	31.038	31.151	5			1
58													1.846	5.756	5.894	3	1		
59																		1	1
60																			1
61	1												9.903	11.151	0	2			1
62																	1		
63	1												9.625	14.139	0	2			1
64	1												5.285	11.016	0	2			1
65																			1
66	1												10.363	13.186	0	2			
67	1												9.64	12.792	0	2			1
68	1												11.314	14.299	0	2			1
69													3.11	13.733	13.745	11	1		1
70			1	1									3.094	7.484	7.609	5			
71													78.329	129.008	129.143	4			1
72													3.478	13.431	13.431	5			1
73	1												24.406	27.259	27.272	3			1
74													6.583	9.017	9.11	3			
75													85.44	90.379	90.5	7			1
76		1		1				1					0.895	5.702	5.714	4	1		
77																			1
78																			1
79																			1
80																			
81	1												10.893	17.822	0	2			1
82																	1		1
83																	1		1
84																		1	1
85	1						1			1			11.266	20.516	0	4			1
86																			1
87																			
88																			1
89																			1
90	1									1			17.518	21.153	0	3			1

	Q42_3	Q42_4	Q42_5	Q42_7	Q42_6	Q42_6_TE	Q42_8	Q42_9	Q42_10	Q42_11	Q42_12	Q42_13	Q83_1	Q83_2	Q83_3	Q83_4	Q129_1	Q129_2	Q129_3
Response	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	Timing- First Click	Timing- Last Click	Page Submit	Click Count	body systems	body systems	body systems
91	1						1			1			4.857	45.265	45.415	7			1
92	1												8.331	13.228	13.318	2			1
93													16.078	34.876	34.985	5		1	1
94													23.061	48.684	48.778	4			1
95	1												10.604	15.796	15.904	2			1
96													7.031	22.11	22.173	2			1
97	1												14.235	18.517	0	2			1
98	1												21.031	61.328	0	2			
99	1												24.148	26.942	0	2		1	1
100	1												9.421	11.171	11.249	2			1
101	1												10.187	13.718	13.859	2			1
102	1												6.016	13.933	14.135	2		1	1
103	1												16.891	41.47	41.595	2		1	1
104													12.453	35.86	35.985	2			1
105													9.809	69.073	69.185	5			1
106													1276.238	1306.247	1306.45	5	1	1	1
107													15.048	24.663	24.814	5		1	1
108	1						1			1			3.593	10.701	10.811	4			1
109	1												14.422	23.313	23.485	2		1	1
110	1												3.64	10.719	11.157	2		1	1
111													5.453	17.109	17.516	4			1
112	1												57.22	95.142	0	4		1	1
113	1												6.031	27.312	27.468	2			1
114	1												8.751	13.474	13.599	2		1	1
115	1												5.875	15.922	15.985	2			1
116	1												6.088	7.149	7.227	2			1
117	1																		1
118	1						1			1			10.441	44.866	0	4			1
119	1												10.53	14.436	0	2			1
120																			1
121	1												5.906	7.282	0	2			1
122	1												13.219	14.89	14.984	3			1
123																			1
124																			1
125	1						1			1			8.085	30.605	0	4			1
126	1												113.989	126.49	0	2		1	1
127	1						1			1			14.297	27.594	0	4			1
128	1												4.047	26.096	0	2			1
129	1												13.189	20.582	0	2			1
130	1												13.622	15.965	0	2		1	1
131	1												6.937	9.265	0	2			1
132	1						1			1			3.915	41.948	42.042	4			1
133	1					1	allergy, pos 1			1			3.88	59.481	59.716	6			
134																			1
135																			

	Q129_4	Q129_5	Q129_7	Q129_6	Q129_6_T	Q129_8	Q129_9	Q129_10	Q129_11	Q129_12	Q129_13	Q4_1	Q4_2	Q4_3	Q4_4	Q81_1	Q81_2	Q81_3	Q81_4
Response	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	Timing-First Click	Timing-Last Click	Page Submit	Click Count	the chronic	the chronic	the chronic	the chronic
1						1			1			12.177	56.161	56.244	6	1			
2						1			1			32.978	75.615	75.632	7	1			
3				1	genetics(dna)							12.985	20.311	20.318	3	1			
4						1						5.993	13.327	13.423	4	1			
5												12.559	14.725	14.732	2	1		1	
6						1						4.305	11.185	11.247	3	1	1		1
7						1			1			12.233	21.868	21.955	4	1		1	
8						1			1			9.961	31.354	31.528	4	1			
9						1			1			7.769	10.998	11.014	4	1			
10												15.912	23.041	23.181	3				
11						1			1			6.256	31.528	0	4	1			
12						1			1			4.33	13.535	0	4	1		1	
13												39.827	41.717	0	2	1			
14						1			1			31.331	56.493	0	4	1			
15												14.749	17.052	0	2	1		1	
16						1			1			7.703	16.921	0	4				
17						1						4.713	15.784	0	3			1	
18						1			1			3.218	108.147	0	5	1			
19												14.672	16.014	0	2				
20						1			1			5.435	27.892	0	5				
21						1			1			35.16	49.062	0	5	1	1		
22						1			1			17.987	28.486	0	6				
23						1			1			8.379	52.16	0	5	1	1		
24						1			1			8.114	16.04	16.136	5	1			
25												15.637	17.772	17.876	2				
26						1			1			9.491	63.521	63.681	7	1			
27						1			1			11.616	24.486	24.614	4	1		1	
28						1	1		1			5.981	15.057	15.157	8	1	1		
29			1									4.464	9.287	9.405	5			1	
30						1			1			4.484	13.125	13.234	5	1	1		
31						1			1			2.891	22.842	22.939	5	1		1	
32												4.037	13.493	13.693	2				
33				1	genes	1			1			5.133	30.763	30.834	8	1	1		
34												21.594	37.36	37.485	3	1		1	
35						1			1			14.559	31.478	31.571	4	1		1	
36												8.044	9.501	9.588	2	1			
37						1			1			9.36	32.235	0	6	1		1	
38						1			1			6.78	34.083	0	4	1		1	
39						1			1			4.085	30.673	0	4	1		1	
40						1			1			7.613	21.185	0	7			1	
41						1			1			5.809	21.928	0	4	1		1	
42												10.437	12.062	0	2	1	1	1	
43						1			1			9.519	43.4	0	6	1		1	
44						1			1			7.515	24.484	0	6	1		1	
45									1			22.199	23.063	0	2	1			
46						1						2.338	3.434	0	2		1		
47						1						1.809	7.94	0	5			1	

	Q129_4	Q129_5	Q129_7	Q129_6	Q129_6_T	Q129_8	Q129_9	Q129_10	Q129_11	Q129_12	Q129_13	Q4_1	Q4_2	Q4_3	Q4_4	Q81_1	Q81_2	Q81_3	Q81_4
Response	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	Timing-First Click	Timing-Last Click	Page Submit	Click Count	the chronic	the chronic	the chronic	the chronic
48						1			1			1.934	20.655	20.893	10	1			
49												27.89	32.861	32.998	3	1			
50												19.757	22.833	22.937	2	1			
51											1	3.704	16.096	16.177	14	1	1		
52	1											1.863	3.303	3.367	2				
53						1			1			13.985	39.326	39.423	5	1		1	
54												19.56	24.456	24.609	3	1			
55												1.065	2.239	2.303	2	1			
56												8.818	9.885	10.02	2	1		1	
57						1			1			17.055	31.038	31.151	5	1			
58			1									1.846	5.756	5.895	3				
59			1			1						6.405	12.759	0	5	1			
60						1						6.05	16.784	0	3	1			
61						1			1			2.757	19.58	0	5	1		1	
62											1	1.919	4.638	0	3	1			
63						1			1			10.348	38.929	0	4	1			
64						1			1			11.549	27.266	0	5	1		1	
65												9.105	10.784	0	2	1		1	
66											1	48.527	49.625	0	2	1		1	
67						1			1			40.232	48.048	0	4	1		1	
68												8.86	13.172	0	3	1	1		
69		1							1			3.11	13.732	13.744	11		1		
70								1	1			1.609	3.671	3.796	3				
71						1			1			78.328	129.007	129.142	4	1		1	
72						1			1			3.478	13.431	13.431	5			1	
73						1			1			24.6	33.628	33.64	5	1		1	
74						1			1			6.583	9.017	9.11	3				
75			1									85.439	90.379	90.499	7	1			
76	1	1						1				1.333	5.304	5.315	5		1	1	
77						1			1			18.262	37.517	0	4			1	
78						1			1			55.2	59.246	0	6				
79												3.484	21.555	0	3			1	
80						1	1		1			4.498	11.026	0	6	1			
81						1			1			4.715	17.699	0	4	1		1	
82						1			1			2.953	9.593	0	5	1			
83						1			1			8.736	34.164	0	5	1			
84						1			1			38.47	75.643	0	5	1		1	
85						1			1			4.907	9.36	0	4			1	
86						1						6.833	41.169	0	6	1	1		
87											1	1.824	5.48	0	3				
88						1			1			7.443	61.646	0	5	1	1		
89						1			1			19.76	42.655	0	4	1			
90						1			1			10.015	20.638	0	4	1		1	

	Q129_4	Q129_5	Q129_7	Q129_6	Q129_6_T	Q129_8	Q129_9	Q129_10	Q129_11	Q129_12	Q129_13	Q4_1	Q4_2	Q4_3	Q4_4	Q81_1	Q81_2	Q81_3	Q81_4
Response	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	Timing-First Click	Timing-Last Click	Page Submit	Click Count	the chronic	the chronic	the chronic	the chronic
91						1			1			6.89	11.677	11.837	4	1		1	
92						1			1			5.447	24.494	24.564	4	1		1	
93						1			1			16.078	34.876	34.985	5	1		1	
94						1			1			23.045	48.684	48.778	4	1		1	1
95						1			1			49.256	90.84	90.965	5	1		1	
96												7.031	22.11	22.173	2	1		1	
97						1			1			19.188	43.236	0	4	1		1	
98						1			1			17.469	77.469	0	3	1		1	
99						1			1			24.958	36.015	0	5	1		1	
100												36.356	37.309	37.403	2			1	
101												37.359	39.672	39.906	2	1		1	
102						1			1			6.031	25.73	25.854	5	1		1	
103						1			1			29.064	73.862	74.643	5	1		1	
104												12.438	35.86	35.969	2	1		1	
105						1			1			9.808	69.072	69.184	5	1		1	
106						1						1276.238	1306.247	1306.45	5				
107						1			1			15.05	24.664	24.815	5	1		1	
108						1			1			3.328	12.966	13.076	4	1		1	
109						1						13.141	43.533	43.704	4	1		1	
110						1			1			3.297	9.126	9.251	5	1		1	
111						1			1			5.453	17.109	17.516	4	1			
112						1			1			17.328	50.922	0	5	1		1	
113												5.828	13.922	14.062	2	1		1	
114						1			1			13.298	30.484	30.709	7	1		1	
115						1			1			5	13.829	13.907	5	1		1	
116												2.826	5.214	5.308	2	1		1	
117						1			1							1		1	
118						1			1			13.202	42.109	0	4	1			
119						1			1			16.718	31.092	0	4	1		1	
120						1			1			16.062	22.281	0	4	1		1	
121						1			1			18.391	27.329	0	4	1			
122												44.219	71.506	71.599	4	1		1	
123						1			1			3.938	37.813	38	4	1			
124												11.42	23.292	23.308	3	1		1	
125						1			1			4.586	13.146	0	4			1	
126						1			1			36.377	96.333	0	5	1	1	1	
127						1			1			22.735	34.235	0	4	1		1	
128						1			1			32.768	52.959	0	4	1			
129						1			1			22.415	32.048	0	4	1		1	
130				1	genotoxicit	1			1			59.304	155.367	0	7	1		1	
131						1			1			5.453	17.703	0	4	1		1	
132												14.586	19.391	19.531	2	1		1	
133				1	fetus, lungs	1			1			25.02	69.938	70.228	7		1	1	
134				1	suspected of causing genetic defects							18.202	66.417	66.558	4	1		1	
135				1	lungs respi	1			1			12.562	48.685	48.779	4	1			

	Q81_5	Q81_6	Q81_7	Q81_7_TE	Q35_1	Q35_2	Q35_3	Q35_4	Q130_1	Q130_2	Q130_3	Q130_4	Q130_5	Q130_7	Q130_6	Q130_6_T	Q130_8	Q130_9	Q130_10
Response	the chronic	the chronic	the chronic	the chronic	Timing- First Click	Timing- Last Click	Page Submit	Click Count	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific
1					3.957	7.826	7.852	2											
2	1	1			68.029	442.39	442.412	4			1								
3		1			23.66	32.214	32.222	3			1								
4					4.36	6.111	6.231	2											
5		1			9.833	34.015	34.021	5			1								
6	1	1			4.087	12.87	12.917	6			1						1		
7		1			15.164	43.984	44.088	4			1								
8		1			35.969	46.26	46.411	3			1								
9		1			14.508	26.676	26.707	4	1		1								
10	1	1			36.224	58.859	58.984	5	1		1				1				
11					19.656	38.454	0	2											
12		1			6.19	36.35	0	4			1								
13		1			30.878	81.623	0	3			1								
14					50.745	61.985	0	2											
15					5.346	25.03	0	3											
16	1				10.218	15.64	0	2											
17		1			14.289	61.145	0	3			1								
18		1			31.62	47.248	0	3			1								
19		1			14.255	15.783	0	2			1								
20	1				12.555	13.477	0	2											
21	1	1			17.088	24.539	0	5		1	1								
22		1			7.223	8.284	0	2			1								
23	1	1			2.022	14.764	0	9			1						1		
24		1	1	genetic def	8.37	52.578	52.649	7			1								
25		1			4.609	5.917	6.037	2			1								
26		1			116.455	121.621	121.701	5	1		1			1			1		
27		1			30.277	79.489	79.593	4			1								
28					2.078	8.329	8.441	4											
29					3.138	7.778	7.894	2											
30	1				2.375	8.235	8.36	4											
31		1			8.088	29.488	29.561	6			1								
32		1			20.696	28.416	28.537	5			1								
33					8.307	15.297	15.36	3											
34					5.5	8.125	8.313	3											
35		1			11.06	39.71	39.788	4			1				1	the lungs			
36		1			6.685	25.99	26.061	3			1								
37					14.203	49.656	0	7											
38		1			36.349	71.623	0	4			1								
39					25.117	54.796	0	3											
40					7.832	11.186	0	2											
41		1			6.889	32.808	0	4			1								
42					8.719	10.766	0	4											
43		1			7.468	27.373	0	4			1				1	reproductive			
44		1			5.64	104.562	0	10			1								
45	1				12.95	14.654	0	3											
46					4.188	5.294	0	2											
47					2.839	6.895	0	2											

	Q81_5	Q81_6	Q81_7	Q81_7_TE	Q35_1	Q35_2	Q35_3	Q35_4	Q130_1	Q130_2	Q130_3	Q130_4	Q130_5	Q130_7	Q130_6	Q130_6_T	Q130_8	Q130_9	Q130_10
Response	the chronic	the chronic	the chronic	the chronic	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific
48		1			2.981	9.141	9.373	3			1						1		
49	1	1			25.196	47.693	47.799	4			1								
50		1			34.874	37.114	37.194	3			1								
51					1.945	3.761	3.841	3											
52		1			1.103	2.062	2.165	2											1
53		1			11.474	36.09	36.186	4			1								
54					10.244	12.876	13.005	3											
55					1.022	3.708	3.772	3											
56		1			8.758	42.239	42.375	6			1								
57	1		1	lungs	30.897	40.983	41.1	5											
58		1			3.061	4.905	5.043	2			1								
59					5.387	7.693	0	2											
60					10.484	12.066	0	2											
61		1			11.601	24.968	0	4			1								
62					2.616	3.981	0	2											
63		1			12.76	41.095	0	5			1								
64		1			12.01	55.019	0	8			1								
65		1			8.839	55.512	0	4			1								
66		1			8.218	38.73	0	8			1								
67		1			12.714	42.697	0	4			1								
68	1				5.453	10.297	0	4											
69					10.108	11.723	11.735	2											
70	1	1			1.61	4.047	4.172	3		1	1								
71					13.29	73.543	73.631	5											
72			1	asthma, ge	27.003	89.747	89.84	10											
73		1			25.11	90.192	90.207	4			1								
74			1	asthma	26.442	30.795	30.935	2											
75	1	1			44.143	104.501	104.642	6	1		1			1					
76		1			2.824	5.807	5.819	4		1	1	1							
77		1			30.128	47.912	0	3			1								
78		1			34.685	54.559	0	3			1								
79			1	asthma	16.894	105.359	0	7											
80	1	1			2.341	6.316	0	5	1		1	1							
81		1			11.514	46.418	0	4			1								
82					43.51	44.526	0	2											
83					20.109	50.778	0	2											
84		1			17.659	28.569	0	4			1								
85					40.797	56.266	0	10											
86					11.872	19.016	0	3											
87			1		3.786	5.423	0	2											
88		1			7.58	11.521	0	4			1						1		
89	1	1			19.116	42.955	0	6			1								
90		1			13.4	39.858	0	4			1								

	Q81_5	Q81_6	Q81_7	Q81_7_TE	Q35_1	Q35_2	Q35_3	Q35_4	Q130_1	Q130_2	Q130_3	Q130_4	Q130_5	Q130_7	Q130_6	Q130_6_T	Q130_8	Q130_9	Q130_10
Response	the chronic	the chronic	the chronic	the chronic	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific	selected "Specific
91					4.376	47.999	48.139	7											
92		1			21.48	44.933	45.023	4							1	lung			
93					22.047	43.454	43.61	5											
94	1				10.343	75.792	75.901	5											
95					11.026	56.816	56.919	3											
96		1			6.344	47.408	47.471	6			1								
97		1			16.485	39.954	0	6			1								
98		1			7.281	68.516	0	4			1								
99	1	1			2.765	62.645	0	5			1								
100					8.233	13.452	13.592	2											
101					17.25	78.297	78.438	6											
102		1			10.099	15.086	15.226	4			1								
103		1			7.547	30.798	30.954	4			1								
104		1			11.844	60.125	60.25	4			1								
105		1			6.869	37.357	37.483	4			1								
106	1		1	Respiratory	12.045	28.401	28.604	5											
107		1									1								
108					20.059	45.383	45.492	3											
109					8.156	56.314	56.47	3											
110		1			2.922	19.346	19.486	5			1								
111		1			3.688	20.078	20.61	3			1								
112		1			10.265	43.938	0	4			1								
113		1			29.469	53.266	53.391	4			1								
114		1			19.877	60.352	60.501	5			1								
115		1	1	Respiratroy	13.375	68.718	68.859	7			1								
116		1			11.13	22.946	23.024	4			1								
117		1									1								
118	1				8.607	37.545	0	3											
119		1			7.749	43.279	0	4			1								
120		1			10.562	29.609	0	4			1								
121		1			25.61	39.72	0	3			1								
122		1			13.616	49.07	49.164	4			1								
123	1				3.375	21.891	22.078	3											
124		1			20.924	45.468	45.483	6			1								
125		1			5.812	19.004	0	3			1								
126		1			21.813	128.318	0	5			1								
127	1	1			8.188	36.657	0	5			1								
128	1	1			15.892	44.677	0	4			1								
129		1			11.012	30.309	0	4			1								
130		1			21.525	54.093	0	6			1								
131		1			11.766	24.922	0	4			1								
132		1			20.857	64.974	65.099	6			1								
133	1				6.074	23.407	23.605	4											
134		1			9.499	42.7	42.84	4			1								
135			1	genetic def	16.436	66.199	66.309	6											

	Q130_11	Q130_12	Q130_13	Q86_1	Q86_2	Q86_3	Q86_4	Q46_1	Q46_2	Q46_3	Q46_4	Q46_5	Q46_7	Q46_6	Q46_6_TE	Q46_8	Q46_9	Q46_10	Q46_11
Response	selected "Specific	selected "Specific	selected "Specific	Timing-First Click	Timing-Last Click	Page Submit	Click Count	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems
1				5.593	9.933	9.957	2			1									
2				10.16	15.58	15.597	2			1									
3				5.65	7.671	7.68	3			1									
4				22.994	24.497	24.617	2			1									
5				11.095	12.83	12.836	2			1									
6	1			7.176	14.071	14.196	5			1						1			1
7				6.24	9.079	9.181	2	1		1									
8				8.394	10.658	10.809	2			1									
9				11.669	15.148	15.163	4	1		1						1			1
10				21.591	33.104	33.197	4	1		1			1						
11										1									
12				9.97	12.16	0	2			1									
13				7.794	9.918	0	2			1									
14										1									
15										1									
16										1						1			1
17				17.527	19.742	0	2			1									
18				6.214	9.76	0	2			1						1			1
19				8.833	14.02	0	2		1	1									
20									1	1						1		1	1
21				4.327	8.872	0	3	1		1						1			1
22				5.96	19.204	0	6			1									
23	1			1.686	12.657	0	7			1						1			1
24				7.799	8.789	8.869	2			1									
25				2.347	5.319	5.432	2			1									
26	1			18.412	29.235	29.331	6	1								1			
27				4.759	7.448	7.56	2			1									
28				3.279	17.644	17.715	13	1	1	1			1			1			1
29				2.025	6.81	6.912	3	1					1						
30				2.078	8.234	8.359	5			1						1			1
31				3.34	11.092	11.173	3	1		1				1	genetic defects				
32				3.175	4.119	4.24	2			1									
33				5.197	11.155	11.234	5			1						1			1
34				4.062	5.375	5.5	2			1									
35				13.31	19.152	19.309	4			1									
36				2.214	23.214	23.301	2			1									
37										1									
38				5.347	24.728	0	2			1				1	germ cells				
39										1									
40										1									1
41				7.872	9.132	0	2			1									
42								1	1			1	1			1			1
43				25.338	34.766	0	7			1				1	reproductive				
44				3.719	7.578	0	4			1									
45										1									
46									1										
47										1									

	Q130_11	Q130_12	Q130_13	Q86_1	Q86_2	Q86_3	Q86_4	Q46_1	Q46_2	Q46_3	Q46_4	Q46_5	Q46_7	Q46_6	Q46_6_TE	Q46_8	Q46_9	Q46_10	Q46_11
Response	selected "Specific	selected "Specific	selected "Specific	Timing-First Click	Timing-Last Click	Page Submit	Click Count	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems
48				1.868	11.435	11.66	5			1									
49				12.856	17.8	17.98	2			1									
50				28.954	34.083	34.178	2			1									
51				4.156	13.572	13.654	8												
52				1.248	2.486	2.55	2												
53				3.655	5.79	5.879	3			1									
54				19.487	22.495	22.672	2												
55				1.473	3.727	3.776	3	1											
56				2.486	4.043	4.176	2			1									
57				5.519	31.184	31.332	5			1				1	reproductive				
58				1.924	16.543	16.634	2				1								
59										1			1			1			
60										1						1			
61				10.545	12.712	0	3			1									
62								1											
63				13.108	21.166	0	3			1									1
64				3.093	6.461	0	2			1									
65				10.032	11.413	0	2			1									
66				4.805	16.919	0	2			1				1	Reproductive				
67				5.71	8.518	0	2			1									
68										1									1
69				4.899	11.391	11.403	6	1		1									1
70				1.64	4.578	4.703	3												
71				84.056	115.984	116.079	2			1									
72				31.621	35.974	36.067	3			1									
73				6.016	19.894	19.906	4			1									
74				24.991	32.931	33.072	2							1	lung				
75				29.41	56.883	56.985	8			1			1						
76	1	1		1.439	8.148	8.16	7		1			1						1	
77				17.27	33.425	0	2			1									
78				16.437	22.046	0	2			1									
79										1									
80				2.849	6.839	0	6	1	1								1		
81				5.597	7.1	0	2			1									
82								1		1						1			1
83										1									
84				11.227	13.777	0	3			1									
85										1						1			1
86										1						1			1
87																			
88	1			9.868	19.517	0	6	1	1	1						1		1	1
89				5.43	20.49	0	4			1									
90				5.211	7.972	0	2			1									

	Q130_11	Q130_12	Q130_13	Q86_1	Q86_2	Q86_3	Q86_4	Q46_1	Q46_2	Q46_3	Q46_4	Q46_5	Q46_7	Q46_6	Q46_6_TE	Q46_8	Q46_9	Q46_10	Q46_11
Response	selected "Specific	selected "Specific	selected "Specific	Timing-First Click	Timing-Last Click	Page Submit	Click Count	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems	body systems
91				5.278	20.79	20.971	4			1				1	germ cells				
92				8.292	14.951	15.051	3			1				1	reproductive				
93				4.954	22.876	23.064	4			1				1	reproductive				
94				6.078	62.575	62.653	5			1									
95				14.208	48.434	48.551	5			1									
96				11.813	22.719	22.797	2			1									
97				16.297	20.782	0	2			1									
98				28.359	37.797	0	2			1									
99				21.725	42.715	0	2			1									
100										1									
101										1									
102				1.761	27.413	27.569	2		1	1						1			1
103				7.766	38.142	38.408	2			1				1	genetic defects				
104				11.703	20.734	20.812	2			1									
105				6.286	7.742	7.899	2			1									
106				32.65	67.549	67.721	25	1	1	1	1	1	1			1	1	1	1
107				7.188	15.692	15.867	2			1									
108				3.234	17.06	17.185	2			1									
109				6.282	52.642	52.799	2			1									
110				3.563	9.032	9.173	2			1									
111				5.563	10.25	10.703	2			1									
112				9.875	18.938	0	2			1				1	fetus	1			1
113				4.375	29.672	29.828	2			1									
114				8.291	17.891	18.078	2		1	1						1			1
115				3.734	4.781	4.875	2			1				1	Reproductive				
116				7.852	8.82	8.898	2			1									
117										1									
118								1		1			1	1	reproductive				
119				4.609	16.843	0	4			1									
120				9.5	18.454	0	2			1									
121				2.359	4.687	0	2			1									
122				11.865	17.899	17.993	3			1				1	cell formati	1			1
123										1				1	reproductive				
124				10.118	17.846	17.863	2			1									
125				5.659	27.667	0	2			1									
126				18.485	38.721	0	2			1									1
127				91.563	120.609	0	2			1				1	reproaduction				
128				8.301	34.732	0	4			1									
129				4.981	7.581	0	2			1									
130				4.077	11.84	0	2			1									
131				4.516	6.625	0	2			1									
132				9.251	15.85	15.99	2			1									
133														1	fetus				1
134				15.437	16.765	16.874	2			1									
135										1				1	lungs				

	Q46_12	Q46_13	Q37_1	Q37_2	Q37_3	Q37_4	Q48_1	Q48_2	Q48_3	Q48_4	Q48_5	Q48_6	Q60_1	Q60_2	Q60_3	Q60_4	Q49_1	Q49_2	Q49_3
Response	body systems	body systems	Timing-First Click	Timing-Last Click	Page Submit	Click Count	were asked to	were asked to	were asked to	were asked to	were asked to	were asked to	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for
1			5.592	9.932	9.956	2	1	1	1	1	1	2	5.517	15.266	15.337	3	1	1	1
2			13.727	23.513	23.532	2	1	1	1	1	1	3	28.34	191.017	191.051	7	1		
3			5.05	6.329	6.343	2	1	1	1	1	1	2	41.744	71.43	71.44	9	1	1	
4			22.994	24.496	24.616	2	1	1	1	1	1	1	30.191	37.477	37.597	7		1	
5			7.338	22.328	22.335	2	1	1	1	1	1	1	19.742	99.532	99.539	8	1	1	
6			3.23	11.841	11.934	4	1	1	1	1	1	1	3.26	9.079	9.157	7	1		
7			5.779	17.727	17.806	3	1	1	1	1	1	3	5.093	9.949	10.044	4		1	
8			5.416	15.05	15.214	2	1	1	1	1	2	2	4.447	29.195	29.394	9			
9			6.302	10.218	10.233	5	1	1	1	1	1	3	4.711	5.398	5.429	2	1		
10			3.978	12.168	12.246	5	1	1	1	1	1	2	34.694	47.205	47.283	7	1	1	
11			14.96	20.498	0	4	1	1	1	3	3	3	14.446	19.141	0	4	1		
12			11.29	13.625	0	2	1	1	1	1	1	1	9.79	18.75	0	3			1
13			4.092	7.575	0	2	1	1	1	1	1	3	10.246	11.074	0	2		1	
14			23.987	26.65	0	2	1	1	1	1	1	1	7.368	29.782	0	7		1	
15			18.363	20.053	0	2	1	1	1	1	1	3	9.442	12.45	0	2			
16			6.547	13.469	0	4	1	1	1	1	1	3	2.25	3.39	0	2		1	
17			3.149	20.221	0	2	1	1	1	1	1	3	3.288	17.108	0	8	1	1	1
18			4.991	14.641	0	5	1	1	1	2	1	3	7.408	24.85	0	8	1		
19			2.898	7.148	0	4	1	1	1	1	1	1	21.899	29.139	0	8		1	
20			8.87	17.225	0	6	1	1	1	1	1	1	5.497	11.978	0	8	1	1	1
21			5.029	11.09	0	5	1	1	1	2	3	3	20.384	30.537	0	7		1	
22			42.011	56.332	0	5	1	1	2	2	2	3	8.159	9.844	0	2	1	1	
23			2.17	10.077	0	4	1	1	1	1	1	3	5.91	6.927	0	2		1	
24			5.454	15.797	15.876	2	1	1	1	2	1	3	4.222	17.14	17.42	14			
25			3.206	5.605	5.7	2	1	1	1	1	1	2	19.667	29.82	29.927	7			
26			2.407	7.143	7.239	4	1	1	1	1	1	3	78.229	98.587	98.667	8		1	
27			12.742	38.529	38.656	2	1	1	1	1	1	3	46.219	72.678	72.806	7		1	
28			3.278	17.643	17.715	13	1	1	1	2	1	3	1.352	6.769	6.87	3			
29			2.024	6.809	6.911	3	1	1	1	1	1	2	2.609	8.441	8.535	8	1		
30			2.078	8.234	8.359	5	1	1	1	1	1	3	9.938	20.844	20.969	9	1		
31			2.347	32.523	32.635	7	1	1	1	1	1	2	3.465	11.697	11.786	9		1	
32			2.874	14.738	14.835	2	1	1	1	1	1	2	3.458	5.514	5.61	2	1		
33			5.197	11.154	11.234	5	1	1	1	1	1	2	55.816	64.398	64.478	8	1	1	
34			4.094	5.406	5.516	2	1	1	1	1	1	2	20.313	34.469	34.625	7	1	1	
35			7.499	25.495	25.573	2	1	1	1	1	1	2	23.418	60.474	60.568	7		1	
36			3.084	4.429	4.532	2	1	1	1	1	1	2	32.672	49.993	50.056	9	1	1	
37			3.14	21.812	0	5	1	1	1	1	1	3	12.344	14.594	0	3	1	1	
38			4.67	36.572	0	4	1	1	1	1	1	3	17.008	40.898	0	7	1	1	
39			9.655	47.047	0	2	1	1	1	1	1	3	65.692	103.882	0	7			
40			5.6	9.048	0	3	1	1	1	1	1	3	4.29	13.151	0	8	1	1	
41			13.244	35.45	0	2	1	1	1	1	1	3	5.426	6.278	0	2		1	
42			2.047	9.625	0	8	1	1	1	1	1	2	22.578	30.719	0	7		1	1
43			5.107	11.783	0	3	1	1	1	1	1	2	27.943	44.281	0	7		1	
44			10.063	27.328	0	3	1	1	1	1	1	3	21.156	38.313	0	10	1	1	
45			9.265	9.936	0	2	1	1	2	2	2	3	3.492	14.734	0	9		1	
46			2.104	11.831	0	2	3	3	3	3	3	3	3.455	12.931	0	9		1	
47			2.886	6.474	0	2	1	1	1	1	2	2	3.245	11.856	0	7		1	

	Q46_12	Q46_13	Q37_1	Q37_2	Q37_3	Q37_4	Q48_1	Q48_2	Q48_3	Q48_4	Q48_5	Q48_6	Q60_1	Q60_2	Q60_3	Q60_4	Q49_1	Q49_2	Q49_3
Response	body systems	body systems	Timing-First Click	Timing-Last Click	Page Submit	Click Count	were asked to	were asked to	were asked to	were asked to	were asked to	were asked to	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for
48			33.563	54.598	54.831	5	1	1	2	2	2	2	3.809	13.988	14.174	8	1		
49			11.661	21.541	21.67	3	1	1	1	1	1	3	2.685	48.311	48.515	8	1		
50			5.046	7.943	8.015	2	1	1	1	1	1	1	31.442	45.978	46.049	11		1	
51		1	4.155	13.57	13.652	8	3	3	3	3	3	3	1.803	7.683	7.773	8	1	1	
52		1	0.941	1.884	1.98	2	3	3	3	3	3	3	1.317	7.33	7.418	9			
53			4.556	16.419	16.516	3	1	1	3	2	3	3	3.56	30.568	30.648	11	1		
54		1	19.487	22.495	22.673	2	1	1	1	1	1	2	4.817	13.161	13.322	8		1	
55			1.472	3.727	3.775	3	2	2	2	2	2	2	2.608	8.974	9.039	10		1	
56			3.297	4.468	4.602	2	2	1	1	1	2	2	30.002	48.719	48.856	9		1	
57			5.519	31.183	31.331	5	1	1	1	1	1	3	6.952	15.074	15.175	7	1	1	1
58			6.882	9.814	9.938	2	1	3	2	3	2	3	2.385	9.691	9.806	7		1	
59			1.775	7.124	0	4	1	1	1	1	1	2	2.229	8.007	0	8		1	
60			13.629	20.046	0	3	1	1	1	2	2	3	8.726	12.899	0	4		1	
61			2.701	18.468	0	4	1	1	1	1	3	3	27.186	60.985	0	7			
62			1.777	3.522	0	2	3	3	3	3	3	3	4.762	12.878	0	7	1		
63			35.393	45.667	0	3	1	1	1	1	1	2	68.622	88.287	0	7	1		
64			8.77	33.793	0	5	1	1	1	1	1	1	44.809	82.879	0	11	1		
65			7.764	18.159	0	2	1	1	1	1	1	2	6.544	9.246	0	3	1	1	
66			16.868	42.998	0	4	1	1	1	1	1	3	5.384	6.577	0	2			1
67			15.943	40.966	0	2	1	1	1	1	1	3	33.836	70.699	0	7	1		
68			11.422	16.922	0	3	1	1	1	1	3	3	5.187	16.609	0	8		1	
69			4.899	11.392	11.403	6	3	1	1	3	1	3	3.978	5.396	5.408	2		1	
70		1	2.703	4.453	4.578	3	1	1	1	1	1	1	5.141	10.61	10.719	8	1	1	
71			84.056	115.983	116.079	2	1	1	1	1	3	3	8.243	19.831	19.919	7	1	1	
72			31.621	35.974	36.067	3	1	1	1	3	1	3	5.397	12.823	12.963	5	1	1	1
73			8.518	35.121	35.132	2	1	1	1	1	1	2	20.302	42.317	42.331	8	1		
74			24.991	32.931	33.072	2	1	1	1	1	1	3	5.959	17.566	17.675	7	1	1	1
75			7.25	31.502	31.59	7	1	1	1	1	1	2	40.233	61.097	61.199	9	1		
76			1.274	4.504	4.517	4	1	1	1	1	1	3	1.868	3.395	3.407	2		1	
77			25.935	37.733	0	2	1	1	1	3	1	3	8.327	24.41	0	7			
78			6.25	7.734	0	2	3	1	1	1	1	3	5.5	14.796	0	7	1		
79			11.523	21.495	0	2	1	1	1	1	1	1	76.336	131.54	0	14		1	1
80			1.36	4.96	0	4	2	1	1	1	1	2	4.348	7.38	0	4			1
81			5.709	26.997	0	2	1	1	1	1	1	2	3.532	7.048	0	2			1
82			1.75	5.874	0	5	3	1	1	3	3	3	3.844	10.109	0	7	1		
83			9.267	19.126	0	2	1	1	1	3	1	3	7.379	11.887	0	3	1		
84			7.17	8.544	0	2	3	3	3	3	3	3	36.727	40.365	0	8			
85			4.719	11.891	0	4	1	1	1	3	1	3	5.719	8.031	0	2	1	1	
86			14.648	22.479	0	4	1	1	1	1	1	1	9.032	29.967	0	7			
87		1	2.539	8.231	0	6	3	3	3	3	3	3	2.441	9.033	0	10			
88			3.516	10.681	0	8	1	1	1	1	1	3	4.904	13.165	0	8			
89			5.982	27.912	0	6	1	1	1	1	1	3	7.118	12.961	0	3			1
90			9.984	31.965	0	2	1	1	1	1	1	2	4.664	8.08	0	2		1	

	Q46_12	Q46_13	Q37_1	Q37_2	Q37_3	Q37_4	Q48_1	Q48_2	Q48_3	Q48_4	Q48_5	Q48_6	Q60_1	Q60_2	Q60_3	Q60_4	Q49_1	Q49_2	Q49_3
Response	body systems	body systems	Timing-First Click	Timing-Last Click	Page Submit	Click Count	were asked to	were asked to	were asked to	were asked to	were asked to	were asked to	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for
91			5.278	20.79	20.971	4	1	1	1	1	1	1	7.731	9.523	9.654	2	1	1	
92			14.51	95.112	95.202	7	1	1	1	1	1	1	24.494	48.537	48.617	7		1	
93			4.954	22.876	23.064	4	1	1	1	1	1	1	6.219	13.938	14.094	7			
94			6.078	62.575	62.653	5	1	1	1	1	1	2	10.922	11.718	11.812	2	1	1	
95			14.207	48.433	48.55	5	1	1	1	2	2	3	9.832	17.208	17.293	5	1	1	1
96			10.72	23.001	23.079	2	1	1	1	1	1	1	3.25	114.587	114.665	11		1	
97			5.235	28.751	0	2	1	1	1	1	1	2	8.594	15.031	0	3	1	1	
98			38.328	65.172	0	2	1	1	1	1	1	2	14.328	16.735	0	2	1	1	
99			5.389	6.779	0	2	1	1	1	2	1	2	28.196	29.024	0	2	1	1	
100			10.499	11.624	11.764	2	1	1	1	1	1	1	8.015	19.483	19.623	7	1	1	
101			8.157	11.688	11.86	2	1	1	1	1	1	3	5.875	79.656	80.015	9	1	1	
102			2.058	11.19	11.33	5	1	1	1	2	1	2	2.743	8.665	8.837	7	1	1	
103			5.922	54.736	54.877	4	1	1	1	1	1	1	8.437	39.048	39.188	7	1	1	
104			10.578	40.25	40.359	2	1	1	1	1	1	2	4.078	5.312	5.39	2	1	1	
105			23.095	25.015	25.165	2	1	1	1	1	1	1	22.113	37.097	37.208	8	1	1	1
106	1		32.65	67.549	67.721	25	1	1	1	1	1	2	7.374	8.717	8.92	2	1	1	
107			8.979	46.864	47.049	2	2	1	1	1	1	3	66.5	123.859	124.058	7	1		
108			3.218	17.06	17.185	2	3	1	1	3	3	3	30.729	43.961	44.086	7			1
109			6.282	52.642	52.799	2	1	1	1	1	1	2	4.953	6.25	6.391	2	1	1	
110			3.156	12.688	12.829	2	1	1	1	1	1	3	3.641	9.047	9.157	4			
111			6.532	11.907	12.297	2	1	1	1	1	1	2	1.968	3.468	3.859	3	1	1	
112			29.219	67.016	0	6	1	1	1	1	1	2	7.64	12.359	0	3	1	1	1
113			3.656	7.453	7.625	2	1	1	1	3	1	3	5.141	79.438	79.563	7		1	
114			5.53	39.104	39.379	5	1	1	1	1	1	2	16.836	18.771	18.946	2	1	1	1
115			6.609	35.125	35.219	3	2	1	1	1	1	2	7.344	9.594	9.719	2			
116			5.416	6.4	6.447	2	1	1	1	1	1	2	19.372	66.857	66.92	8	1	1	
117							3	1	1	3	1	3					1	1	
118			4.552	38.215	0	7	1	1	1	1	1	1	5.254	13.658	0	7	1		
119			8.5	28.452	0	2	1	1	1	1	1	3	12.218	27.358	0	3	1		
120			4.343	14.422	0	2	1	1	1	1	1	1	14.594	51.281	0	7	1		
121			6.203	7.547	0	2	1	1	1	1	1	1	18.75	49.688	0	8	1	1	
122			9.598	60.842	60.92	6	1	1	1	1	1	3	19.464	75.915	75.994	7	1	1	
123			3.735	18.891	19.047	4	1	1	1	1	1	1	3.687	67.422	67.578	7	1	1	
124			3.858	14.37	14.392	2	1	1	1	1	1	3	42.838	70.585	70.621	8	1	1	
125			6.262	14.942	0	2	2	1	1	1	1	2	13.983	36.103	0	4	1	1	
126			14.923	102.136	0	3	1	1	1	2	3	3	8.25	14.39	0	2	1	1	
127			67.875	161.687	0	4	1	1	1	1	1	3	26.172	27.844	0	2	1		
128			13.47	42.417	0	2	1	1	1	1	1	1	10.622	48.298	0	7	1	1	1
129			9.57	21.976	0	2	1	1	1	1	1	2	17.637	18.373	0	2	1		
130			13.215	22.665	0	2	1	1	1	1	1	3	16.354	17.089	0	2			
131			3.516	14.735	0	3	1	1	1	1	1	1	23.875	47.156	0	7			
132			5.694	28.439	28.548	2	1	1	1	1	1	3	5.133	6.552	6.661	2	1	1	
133			22.9	39.742	40.402	5	1	1	1	1	1	1	8.303	60.085	60.761	8			
134			10.046	12.984	13.109	2	1	1	1	1	1	2	4.188	9.234	9.375	3			1
135			8.703	40.607	41.841	3	1	1	1	3	1	1	5.562	25.358	25.577	8	1	1	

	Q49_4	Q49_4_TE	Q49_6	Q49_7	Q49_5	Q61_1	Q61_2	Q61_3	Q61_4	Q48_1	Q48_2	Q48_3	Q48_4	Q48_4_TE	Q62_1	Q62_2	Q62_3	Q62_4	Q49_1
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for
1			1	1	1	37.917	63.328	63.414	7			1			11.967	24.168	24.21	4	1
2				1		31.235	152.453	152.476	8		1	1			42.666	49.846	49.858	3	
3				1		6.892	29.03	29.038	5	1		1			6.484	12.1	12.11	3	
4						7.925	10.332	10.428	2	1					4.065	5.76	5.856	2	
5						38.433	66.111	66.118	3		1	1			12.124	20.138	20.145	3	
6			1			4.54	9.095	9.173	3	1	1	1			3.198	7.69	7.784	4	
7						6.518	8.279	8.391	2	1					2.339	5.77	5.85	2	
8	1		1			13.54	22.163	22.52	4		1				2.198	4.328	5.587	2	1
9						22.059	23.197	23.213	3		1	1			11.871	14.196	14.227	3	
10						25.163	44.678	44.788	3	1					17.05	19.156	19.25	2	
11						16.77	41.59	0	2			1			8.596	10.093	0	2	1
12						10.25	16.77	0	2	1					3.685	6.795	0	2	
13						45.248	46.31	0	2			1			29.191	30.253	0	2	1
14						12.531	29.995	0	2	1		1			24.283	30.451	0	3	1
15	1	use only outside				52.954	63.831	0	3			1			12.618	14.035	0	2	1
16						9.827	12.405	0	2			1			5.062	14.905	0	6	1
17			1			4.247	16.138	0	5		1				5.516	23.027	0	4	
18				1		43.419	46.677	0	3	1					19.713	20.708	0	2	1
19						11.53	13.542	0	2		1				5.113	7.183	0	2	
20						8.511	38.495	0	4	1	1	1			4.357	7.277	0	4	1
21						15.307	16.198	0	2			1			6.107	7.013	0	2	1
22						21.247	25.443	0	4		1				11.451	12.355	0	2	
23						3.336	19.711	0	4		1				6.853	8.444	0	2	
24	1	outdoor use				9.267	15.073	15.161	4			1			2.44	3.128	3.2	2	1
25				1		13.991	15.61	15.722	2			1			2.476	4.048	4.171	2	
26						82.21	84.953	85.057	3		1	1			22.034	35.911	36.024	8	1
27						23.863	38.349	38.445	2			1			11.279	12.567	12.663	2	
28					1	7.694	9.56	9.676	2	1					2.235	4.743	4.848	2	1
29						1.709	4.237	4.353	2	1		1			1.026	4.345	4.43	4	1
30						4.016	5.375	5.5	2	1		1			2.157	4.86	4.985	3	
31						28.898	31.042	31.146	6	1		1			2.306	4.042	4.138	3	
32			1			23.129	28.384	28.497	4		1	1			6.298	9.33	9.451	4	
33						14.354	20.048	20.12	4		1	1			1.747	4.08	4.16	3	
34				1		30.078	37.172	37.265	4	1	1				13.828	17.047	17.14	4	
35						7.764	12.154	12.482	2	1	1	1			4.14	8.968	9.108	4	1
36						16.427	23.692	23.803	3	1	1	1			2.017	5.297	5.392	4	
37			1			22.375	97.906	0	7		1	1			13.531	16.625	0	4	
38			1	1		110.647	191.325	0	5		1	1	1	full face- pi	24.971	57.275	0	8	
39			1			36.475	39.564	0	2		1				23.569	25.464	0	2	
40			1	1		15.741	22.417	0	5	1		1			2.979	11.013	0	5	
41			1	1		5.261	30.688	0	4	1		1			4.207	7.913	0	3	
42						1.718	3.125	0	3		1	1			1.25	4.844	0	3	
43						31.369	34.204	0	2		1	1			2.284	3.727	0	4	
44				1		6.062	21.5	0	5	1	1	1			3.813	6.11	0	4	1
45						2.251	4.219	0	3		1				2.887	4.695	0	4	
46						5.882	7.081	0	2										
47					1	5.944	9.126	0	3		1	1			3.837	6.396	0	3	1

	Q49_4	Q49_4_TE	Q49_6	Q49_7	Q49_5	Q61_1	Q61_2	Q61_3	Q61_4	Q48_1	Q48_2	Q48_3	Q48_4	Q48_4_TE	Q62_1	Q62_2	Q62_3	Q62_4	Q49_1
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for
48						2.306	6.539	6.749	3		1				3.522	5.188	5.378	2	
49						43.766	47.64	47.88	2	1		1			21.741	27.751	27.903	4	1
50						2.995	4.547	4.627	2		1	1			2.473	5.113	5.185	4	1
51						1.908	3.987	4.099	4						1.867	7.178	7.278	7	
52					1	2.572	4.43	4.51	2						1.076	5.957	6.037	7	
53				1		60.16	64.254	64.352	3		1	1			11.874	13.673	13.769	3	
54						7.637	12.076	12.285	4		1				1.976	3.336	3.474	2	1
55						4.335	6.062	6.141	2						2.027	10.769	10.834	12	
56						7.135	10.596	10.73	2		1				4.572	5.729	5.865	2	
57						39.205	48.182	48.288	4	1	1	1			10.545	13.648	13.763	5	1
58					1	1.601	4.84	4.994	3						9.81	23.32	23.433	8	
59						4.889	6.319	0	2	1	1	1			1.666	4.303	0	4	
60						12.641	14.739	0	2	1					5.938	7.472	0	2	
61				1		20.972	22.252	0	2		1	1			2.787	4.699	0	3	1
62						3.264	4.996	0	2										
63						3.658	6.202	0	2		1	1			24.968	35.773	0	3	
64						17.128	23.646	0	3		1	1			3.788	8.207	0	3	
65						43.03	51.1	0	5			1			9.804	11.845	0	3	
66						41.502	42.831	0	2		1	1	1	Full Face A	26.308	74.686	0	7	1
67			1			4.898	37.533	0	3	1	1	1			12.028	28.299	0	4	
68						8.187	12.062	0	2		1				3.5	5.047	0	2	1
69						7.893	9.176	9.188	2		1				2.432	4.163	4.175	3	
70						1.734	6.969	7.078	3	1	1				1.485	3.5	3.594	3	
71			1			57.581	93.238	93.35	4		1	1			12.328	15.333	15.445	3	
72						14.757	20.436	20.514	5	1	1	1			23.806	28.72	28.751	5	
73						5.074	8.817	8.828	2		1	1			4.062	10.463	10.477	3	1
74				1		5.897	12.168	12.261	5	1	1	1			2.73	5.554	5.632	4	
75						28.757	30.059	30.148	2		1	1			8.433	15.392	15.508	3	
76				1		1.581	4.395	4.407	3		1				1.321	2.495	2.507	2	
77					1	33.275	37.864	0	4		1				4.261	47.203	0	2	1
78						67.792	68.604	0	2			1			9.172	10.25	0	2	
79						26.858	57.547	0	6		1	1			5.505	19.324	0	5	
80					1	8.783	11.806	0	3	1	1				3.806	6.725	0	4	
81					1	9.017	31.57	0	3	1	1				3.883	8.322	0	3	1
82						13.921	15.014	0	2		1				1.437	2.375	0	2	1
83						10.28	13.228	0	2		1				10.296	12.573	0	2	
84			1			58.26	59.227	0	2										
85						3.813	67.157	0	3	1	1	1			3.437	8.109	0	4	
86			1			10.92	13.119	0	2		1				7.8	10.296	0	2	1
87	1					3.098	7.7	0	4										
88					1	37.424	39.098	0	2	1					4.29	5.884	0	2	
89						33.904	36.061	0	2		1				3.266	4.741	0	2	1
90						43.945	49.623	0	5	1					4.508	6.255	0	2	

	Q49_4	Q49_4_TE	Q49_6	Q49_7	Q49_5	Q61_1	Q61_2	Q61_3	Q61_4	Q48_1	Q48_2	Q48_3	Q48_4	Q48_4_TE	Q62_1	Q62_2	Q62_3	Q62_4	Q49_1
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for
91				1		10.665	33.277	33.468	6		1	1	1	full face res	6.259	17.956	18.116	5	
92				1		9.153	25.105	25.245	3		1	1	1	full face air	14.7	81.032	81.112	5	
93				1		46.501	52.439	52.595	2	1		1			5.375	7.86	8.001	3	
94				1		7.296	27.592	27.701	4		1	1			5.046	9.499	9.593	3	
95			1	1		1.58	88.883	89.032	7		1	1			9.543	13.935	14.02	4	
96			1	1		12.702	25.764	25.826	4	1	1	1			3.516	10.077	10.171	4	
97			1	1		42.83	108.144	0	9		1	1			4.485	18.782	0	3	
98			1	1		15.797	73.109	0	5		1	1			5.64	11.781	0	3	
99			1	1		12.528	24.416	0	5		1	1			19.136	30.024	0	3	
100						34.778	36.543	36.653	3		1	1			3.796	12.186	12.311	3	1
101			1	1		11.906	19.422	19.578	5		1	1			4.547	8.203	8.375	3	
102			1	1		2.306	20.899	21.023	5	1	1	1	1	full face res	3.226	22.691	22.862	6	
103				1		30.689	128.723	128.848	4		1	1	1	full face-pie	4.406	33.345	33.486	5	
104						23.14	41.734	41.812	3		1	1			7.765	10.5	10.609	3	
105						23.934	27.022	27.148	4		1	1			11.853	13.909	14.075	3	
106						13.872	20.824	23.23	3	1	1	1			6.421	9.264	9.42	4	
107				1		27.666	55.724	55.907	3		1	1			11.681	13.721	13.872	3	
108						7.936	8.983	9.123	2	1	1				2.609	4.515	4.655	3	
109			1	1		32.298	66.502	66.643	5	1	1	1			3.687	6.734	6.891	4	
110				1		20.673	41.878	42.003	7		1	1			1.875	3.531	3.656	4	
111						15.281	20.516	20.937	4		1	1			16.984	26.5	26.891	3	
112			1	1		16.266	24.985	0	6		1	1			3.422	10.61	0	4	
113			1	1		8.109	42.89	43	6		1	1			2.891	22.985	23.141	3	
114			1			27.456	77.493	77.705	6		1	1			10.585	25.135	25.297	3	
115	1	Note - That I did not select yes for respirator u				2.953	45.172	45.625	7		1	1	1	full face PA	7.547	36.422	36.484	6	
116				1		11.223	38.463	38.541	4		1	1			11.114	13.643	13.706	3	
117			1	1							1	1							
118			1			6.003	20.066	0	3		1	1			5.832	12.661	0	3	
119				1		3.578	46.826	0	5		1	1			8.703	10.718	0	3	
120	1	chemical c	1	1		21.89	77.078	0	6		1	1	1	full face-pie	5.14	26.031	0	5	
121						12.484	39.532	0	3		1	1			6.891	8.844	0	3	
122				1		9.286	32.064	32.142	4		1				4.346	5.44	5.534	2	
123			1	1		25.453	32.641	32.781	5		1	1			11.875	13.735	13.891	3	
124	1	with cartrid	1	1		5.102	38.502	38.64	7		1	1			13.992	21.791	21.808	3	
125				1		16.977	29.233	0	4		1				6.125	12.309	0	2	
126				1		19.389	86.445	0	4		1	1			11.687	27.623	0	3	
127						30.235	33.985	0	2		1				16.328	17.328	0	2	
128			1	1		68.156	162.342	0	12	1	1	1			77.865	82.254	0	4	
129			1	1		47.18	84.695	0	4		1	1			15.194	17.121	0	3	
130	1	depends on circumstances				13.918	29.491	0	4		1	1	1	goggles an	16.073	36.442	0	3	
131				1		9.282	52.907	0	4		1	1			3.703	19.484	0	3	
132				1		45.427	53.695	53.804	4		1	1	1	full facepie	3.806	39.109	39.202	5	
133				1		77.978	80.796	81.315	2		1				8.054	30.926	31.122	2	
134						11.39	15.952	16.046	2		1				5.14	6.796	6.859	2	
135						6.547	10.546	10.671	3	1	1	1			28.561	31.076	31.139	4	

	Q49_2	Q49_17	Q49_12	Q49_8	Q49_18	Q49_10	Q49_16	Q49_13	Q49_11	Q49_14	Q49_15	Q49_3	Q49_4	Q49_5	Q49_6	Q49_7	Q49_9	Q49_9_TE	Q63_1
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click
1																			5.284
2	1	1															1	teflon,respo	10.503
3	1	1															1	teflon, resp	6.276
4								1											8.461
5	1	1															1	Teflon, Res	6.956
6	1	1													1				4.119
7															1				4.836
8																			44.715
9			1				1			1									13.026
10			1				1			1									42.915
11																			1.014
12									1										20.85
13																			17.978
14																			28.728
15																			16.491
16																			5.562
17	1	1																	3.635
18																			36.719
19													1						7.774
20																			6.122
21																			27.334
22																			
23									1										50.349
24																			22.194
25										1									2.505
26																			65.345
27	1	1																	17.233
28																			3.806
29																			2.3
30	1																		1.765
31														1					3.392
32	1	1															1	Teflon	6.013
33	1	1					1												2.834
34	1	1																	13.657
35																			3.031
36	1																		5.122
37	1	1																	20.062
38	1	1																	4.525
39	1	1															1	teflon	26.151
40	1	1							1	1	1	1							5.039
41	1	1															1	Tychem	17.39
42											1								3.515
43	1	1															1	Teflon, res	11.313
44																			14.813
45																			
46																			
47																			3.027

	Q49_2	Q49_17	Q49_12	Q49_8	Q49_18	Q49_10	Q49_16	Q49_13	Q49_11	Q49_14	Q49_15	Q49_3	Q49_4	Q49_5	Q49_6	Q49_7	Q49_9	Q49_9_TE	Q63_1
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing- First Click
48																			4.095
49																			6.148
50																			2.807
51																			1.866
52																			1.076
53																			0.712
54																			1.433
55																			2.026
56												1							76.027
57																			5.969
58																			9.811
59	1																		2.867
60									1										8.849
61																			10.103
62																			
63	1	1			1														13.315
64	1																		14.801
65	1	1															1	teflon, Res	11.463
66	1																		48.815
67	1	1																	11.419
68																			1.093
69									1										3.49
70											1	1	1	1	1				0.906
71	1	1																	22.625
72									1					1	1				8.955
73																			4.902
74		1			1						1			1		1			3.79
75			1				1	1		1									26.427
76	1			1	1							1	1						1.518
77																			6.955
78	1	1																	10.484
79	1	1																	9.851
80		1																	6.8
81																			3.955
82																			10.452
83												1							20.171
84																			
85	1	1																	3.469
86																			13.697
87																			
88									1										3.769
89																			22.849
90	1																		3.853

	Q49_2	Q49_17	Q49_12	Q49_8	Q49_18	Q49_10	Q49_16	Q49_13	Q49_11	Q49_14	Q49_15	Q49_3	Q49_4	Q49_5	Q49_6	Q49_7	Q49_9	Q49_9_TE	Q63_1
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click
91	1	1																	4.717
92	1	1															1	teflon	8.882
93	1	1															1	teflon, resp	122.597
94	1	1															1	Teflon, Res	24.17
95	1	1															1	Teflon, Res	13.058
96	1	1															1	Teflon, Tre	5.453
97	1	1																	12.687
98	1	1															1	teflon, resp	7.281
99	1	1		1													1	Telfon	7.826
100																			32.84
101	1	1	1	1	1														4.828
102	1	1															1	teflon, tych	5.081
103	1	1																	31.439
104	1	1																	14.875
105	1	1																	19.458
106	1			1													1	teflon	19.512
107	1	1																	13.464
108	1	1																	79.689
109	1	1															1	teflon	17.735
110	1	1															1	teflon, resp	11.157
111	1	1																	34.828
112	1	1																	20.485
113	1	1															1	Various tra	5.016
114	1	1															1	Teflon, Res	26.676
115	1	1		1													1	Tychem, R	12.719
116	1	1																	4.73
117	1	1																	
118	1	1		1															6.829
119	1	1															1	teflon, resp	5.765
120	1	1															1	Teflon, Res	6.031
121	1	1															1	teflon	10.156
122	1	1															1	Teflon, Tre	7.239
123	1	1																	13.093
124	1	1																	45.324
125	1	1		1	1				1										12.024
126	1	1																	10.531
127	1			1															79.735
128	1	1																	21.138
129	1	1															1	Teflon	6.579
130	1	1															1	teflon, resp	8.264
131	1	1																	7.141
132	1	1															1	Teflon	12.012
133	1	1															1	teflon	121.985
134	1	1			1														61.386
135	1																1	teflon, vitor	8.687

	Q63_2	Q63_3	Q63_4	Q51_1	Q51_2	Q51_3	Q51_4	Q51_5	Q51_6	Q51_6_TE	Q64_1	Q64_2	Q64_3	Q64_4	Q52_1	Q52_2	Q52_3	Q52_4	Q52_5
Response	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for
1	22.091	22.254	2	1							6.349	7.749	7.785	2	1				
2	129.295	129.454	7						1	tychem	11.176	15.931	16.287	3	1	1			
3	65.862	65.872	7	1							16.345	17.621	17.622	2		1			
4	11.66	11.788	2				1				7.182	9.308	9.412	2			1		
5	63.186	63.192	7						1	Butyl, Teflo	26.081	48.007	48.136	3		1			
6	16.006	16.146	5		1						2.777	5.445	5.585	2		1			
7	9.371	9.475	2		1						6.971	8.38	8.468	2					1
8	47.262	47.413	2						1	just closed	5.15	12.31	12.445	3					
9	20.078	20.093	8						1	pvc	13.744	15.99	16.006	3					1
10	60.153	60.262	4		1		1				42.136	47.175	47.268	3					
11	14.461	0	4																
12	22.515	0	2					1			10.18	12.3	0	2					
13	19.462	0	2	1							20.073	21.15	0	2	1				
14	30.288	0	2	1							4.426	7.882	0	2	1				
15	21.15	0	3	1							5.644	7.024	0	2	1				
16	7.64	0	2	1							7.156	8.296	0	2		1			1
17	46.123	0	3	1							18.752	21.463	0	2		1			
18	38.186	0	3												1				
19	14.846	0	5	1							0.574	1.736	0	2	1				
20	10.292	0	3						1	tychem	33.592	38.714	0	3		1			
21	29.006	0	2																
22																			
23	69.315	0	4		1						13.165	14.206	0	2			1		1
24	23.105	23.185	2								14.186	15.448	15.536	2		1			
25	7.09	7.21	3	1							2.881	4.148	4.251	2	1				
26	69.127	69.223	5								63.862	63.862	63.865	1		1			
27	45.645	45.781	3						1	Tychem	26.745	31.219	31.323	4	1				
28	7.31	7.39	3								2.809	4.76	4.84	2					
29	4.557	4.658	2				1				3.871	5.28	5.388	2		1			1
30	4.344	4.469	3				1				3.875	5.344	5.469	2		1			
31	5.096	5.16	4			1					1.593	2.865	2.961	2		1			
32	36.269	36.414	5		1		1				6.63	11.822	11.974	3		1			
33	29.553	29.641	8	1							6.02	31.907	31.994	7		1			
34	45.766	45.891	3		1						25	27.5	27.625	3	1				
35	4.14	4.265	2	1							2.515	3.281	3.375	2	1				
36	28.627	28.706	2		1		1	1			16.806	22.991	23.094	4	1				
37	59.062	0	9	1							10.844	17.719	0	3	1				
38	31.318	0	3	1							2.426	3.671	0	2	1				
39	64.807	0	6						1	techem	13.174	16.53	0	2	1				
40	27.05	0	12	1							2.714	3.978	0	2	1				
41	57.538	0	8						1	Tychem	11.808	16.106	0	3					
42	4.64	0	2				1				3.469	4.594	0	2				1	
43	52.473	0	5	1							10.595	11.563	0	2	1				
44	16.719	0	3	1							3.266	4.484	0	2	1				
45																			
46																			
47	4.665	0	2				1				3.198	7.051	0	4					

	Q63_2	Q63_3	Q63_4	Q51_1	Q51_2	Q51_3	Q51_4	Q51_5	Q51_6	Q51_6_TE	Q64_1	Q64_2	Q64_3	Q64_4	Q52_1	Q52_2	Q52_3	Q52_4	Q52_5
Response	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for
48	14.695	14.901	7								4.094	14.694	14.9	7					
49	9.191	9.362	2	1							2.243	3.291	3.434	2	1				
50	6.318	6.423	2	1							1.541	3.037	3.109	2	1				1
51	7.177	7.276	7								1.864	7.175	7.274	7					
52	5.956	6.036	7								1.076	5.956	6.035	7					
53	62.143	62.247	10								0.712	62.142	62.246	10					
54	2.833	3.002	2	1							0.449	1.65	1.803	2	1				
55	10.769	10.833	12								2.027	10.769	10.833	12					
56	78.462	78.599	2				1				2.835	3.98	4.114	2					
57	8.686	8.804	3		1	1	1	1			3.414	10.9	10.994	5	1				
58	23.321	23.433	8								9.81	23.32	23.432	8					
59	4.159	0	2		1		1				2.303	5.979	0	3		1			
60	10.413	0	2																
61	11.55	0	2						1	Tychem	3.254	14.786	0	5					
62																			
63	56.741	0	6						1	Tychem	11.114	23.736	0	2	1				
64	23.267	0	3		1						11.611	17.793	0	3			1		
65	71.099	0	7						1	Butyl, Teflo	18.495	21.558	0	5					
66	73.256	0	4						1	Tychem	25.638	33.538	0	4	1				
67	39.296	0	3	1							9.984	11.934	0	2	1				
68	2.328	0	2	1							0.375	1.562	0	2					
69	4.763	4.775	2								2.416	4.82	4.833	3				1	
70	3.89	4.015	6	1	1						1.594	4.328	4.453	4					1
71	50.413	50.573	3						1	tychem boo	1.417	8.883	9.083	3					
72	22.964	22.995	7								2.98	18.923	18.954	10		1			1
73	11.903	11.916	2		1						3.582	6.247	6.384	2	1				
74	13.291	13.416	6		1	1	1				4.789	11.7	11.841	6		1	1	1	
75	58.462	58.55	7	1							24.551	25.678	25.774	2	1			1	
76	8.411	8.423	8	1							1.176	2.535	2.547	2		1	1		
77	10.498	0	2																
78	35.341	0	3						1	Tychem	16.593	21.264	0	3	1		1		
79	47.971	0	8	1							8.99	16.669	0	3	1				
80	11.616	0	4		1						1.983	3.471	0	2	1				
81	5.122	0	2	1							8.26	9.692	0	2					1
82	11.858	0	2																
83	21.559	0	2													1			
84																			
85	71.984	0	3																
86	15.46	0	2				1				4.29	6.069	0	2					1
87																			
88	5.707	0	3				1				3.597	4.866	0	2					1
89	25.962	0	2	1							7.637	9.037	0	2	1				
90	10.468	0	5				1				8.362	9.735	0	2					1

	Q63_2	Q63_3	Q63_4	Q51_1	Q51_2	Q51_3	Q51_4	Q51_5	Q51_6	Q51_6_TE	Q64_1	Q64_2	Q64_3	Q64_4	Q52_1	Q52_2	Q52_3	Q52_4	Q52_5
Response	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for
91	53.667	53.818	3	1							13.128	16.924	17.124	2			1		
92	59.582	59.663	5						1	tychem	16.693	22.582	22.672	3		1			
93	155.223	155.363	5						1	tychem	129.642	134.548	134.705	3		1			
94	84.057	84.15	6						1	Tychem	6.859	13.015	13.124	3	1				
95	140.298	140.397	7								33.905	89.672	89.793	8					
96	107.069	107.131	5						1	Tychem	6.687	17.264	17.342	3					
97	65.141	0	3						1	Responder	16.251	46.829	0	3					
98	107.551	0	5						1	tychem	12.673	21.642	0	3					
99	19.917	0	5													1			
100	36.527	36.637	3	1							4.765	5.921	6.062	2	1				
101	34.344	34.454	6						1	TyChem	112.063	119.782	119.891	5					
102	67.06	67.247	9								7.715	42.625	42.797	4		1	1		1
103	59.799	59.94	5						1	butyl, teflor	40.36	152.88	153.005	5		1			
104	66.921	67	5						1	Tychem bo	19.25	36.328	36.391	2		1			
105	56.81	56.937	3	1							6.254	31.734	31.868	4					
106	42.696	42.883	5						1	butyl, teflor	9.889	31.385	31.526	3		1			
107	49.695	49.902	3		1						5.489	10.601	10.801	2			1		
108	192.634	192.805	3								21.402	40.101	40.194	8					
109	97.768	97.909	5						1	Tychem	19.563	29.891	30.032	3		1	1		1
110	78.241	78.382	9						1	butyl, teflor	7.392	28.269	28.362	3			1		1
111	61.062	61.578	3						1	as for glov	32.515	47.343	47.75	3		1			
112	45.033	0	5						1	tychem	11.672	18.844	0	3					
113	100.782	100.891	5													1			
114	141.812	142.012	8						1	Butyl, Tefl	8.813	26.774	26.924	3		1			
115	68.547	68.641	9						1	butyl, teflor	18.016	52.469	52.578	2					
116	21.417	21.495	3		1						5.853	8.32	8.382	2					
117																			
118	66.982	0	4		1				1	tychem	16.028	30.731	0	4			1		1
119	63.762	0	8						1	butyl, teflor	28.968	50.263	0	3		1			
120	64.046	0	6						1	Butyl, Tefl	5.312	24.656	0	3		1			
121	38.204	0	5						1	Butyl, Tefl	16.204	26.782	0	3					
122	51.715	51.84	5						1	Tychem	12.897	16.602	16.727	3					
123	51.718	51.875	3						1	butyl, viton	22.36	28.11	28.219	3		1			
124	85.844	85.863	4						1	tychem bo	24.526	39.423	39.536	4		1			
125	31.32	0	7		1		1				4.514	11.186	0	3		1			
126	77.249	0	4																
127	132.532	0	3	1							8.593	10.375	0	2		1			
128	144.428	0	5						1	Tychem	76.098	81.967	0	4					
129	54.793	0	5	1							48.167	48.95	0	2	1				
130	76.187	0	5						1	butyl, teflor	8.03	30.666	0	3					
131	49.547	0	3		1		1				10.344	15.829	0	3			1		1
132	104.005	104.145	8						1	not clear	21.06	26.364	26.457	3		1			
133	154.451	154.694	5						1	butyl, teflor	62.715	112.053	112.307	5			1		1
134	112.211	112.445	6	1							30.732	31.966	32.06	2		1			
135	63.121	63.215	4													1			1

	Q52_6	Q52_7	Q52_8	Q52_8_TE	Q65_1	Q65_2	Q65_3	Q65_4	Q54	Q66_1	Q66_2	Q66_3	Q66_4	Q56#1_1	Q56#1_2	Q56#1_3	Q56#2_1	Q56#2_2	Q56#2_3
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety
1					3.47	5.745	5.766	2		14.2	73.7	73.732	7	2	1	1	1	1	1
2					28.4	69.896	69.91	3		10.681	126.712	126.732	7	3	1	1	1	1	1
3					10.709	12.363	12.373	2		47.524	67.47	67.48	8	2	1	2	1	1	1
4					6.426	8.753	8.857	2	coveralls	6.162	12.329	12.441	2	3	1	3	2	2	2
5					21.963	38.802	38.807	2	Safety sho	34.409	43.744	43.753	2	2	1	2	1	1	1
6					2.839	5.866	5.975	2	encapsulat	4.477	13.853	13.9	2	1	1	3	2	2	2
7					8.111	9.248	9.344	2		45.702	57.587	57.676	7	2	1	2	1	1	1
8					28.411	114.452	114.621	20		28.411	114.452	114.621	20	1	1	2	1	1	1
9	1				22.635	25.1	25.116	5		4.789	13.65	13.681	7	3	3	3	2	2	2
10			1	protective s	53.056	60.746	60.965	3		108.576	159.728	159.853	7	1	2	1	1	1	1
11														2	1	3	2	1	2
12		1			5.775	8.89	0	2	Hair coveri	2.81	53.355	0	2	2	1	1	1	1	1
13					6.686	10.091	0	4						3	2	1	2	2	1
14					4.281	6.193	0	2	face shield	11.54	17.052	0	2	3	1	2	1	1	1
15					10.194	11.691	0	2						2	1	3	1	1	1
16	1				6.875	15.359	0	4						3	1	1	2	2	2
17					4.336	12.495	0	2						2	1	2	2	2	1
18					48.1	49.032	0	2						3	1	2	1	1	1
19					3.058	5.024	0	2		3.421	3.421	0	1	3	3	3	1	1	1
20					28.407	30.547	0	2	safety sho	9.089	23.956	0	2	3	1	1	2	1	1
21														3	1	1	2	2	2
22														2	3	3	2	2	2
23	1				6.212	15.493	0	4						1	1	1	1	1	1
24					14.185	15.448	15.535	2		14.424	24.774	24.879	10	2	1	1	1	1	1
25					2.722	5.048	5.162	2		3.536	15.06	15.149	8	3	3	3	1	1	1
26					92.239	94.174	94.213	2		20.458	31.242	31.353	10	3	3	3	2	2	1
27					18.078	19.91	20.038	2		31.989	65.956	66.099	7	2	1	3	1	1	2
28		1			2.809	4.759	4.839	2		5.384	19.592	19.684	7	3	3	3	2	2	2
29	1	1			2.268	7.283	7.368	6		2.964	8.195	8.275	10	3	3	3	2	2	2
30					5.797	8.219	8.344	2		3.062	12.062	12.187	8	1	1	1	1	1	1
31					6.657	7.529	7.617	2		3.263	13.166	13.247	9	1	1	1	2	2	2
32					6.521	17.64	17.753	3		17.831	31.541	31.71	8	2	1	1	1	1	1
33					18.982	20.173	20.253	2		2.723	14.994	15.082	9	1	1	1	2	1	1
34					9.078	9.89	10	2		3.266	9.266	9.375	11	3	3	3	2	2	2
35					1.484	2.437	2.499	2		73.524	107.678	107.756	7	2	1	1	1	1	2
36					17.835	19.684	19.795	3		3.557	12.15	12.245	9	1	1	1	1	1	1
37					9	10.578	0	3						2	1	2	1	1	1
38					6.821	8.355	0	2						2	1	3	1	1	1
39					29.33	32.472	0	2						3	1	1	1	1	1
40					3.588	7.239	0	2						3	1	3	1	1	2
41			1	jacket and	24.996	34.823	0	7						2	1	1	1	1	1
42					2.125	3.14	0	2						2	2	2	1	1	1
43					10.483	11.937	0	3						2	1	3	1	1	1
44					1.781	6.156	0	2						3	3	3	2	2	2
45														2	1	3	1	2	2
46														3	3	3	2	2	2
47														2	1	1	2	2	2

	Q52_6	Q52_7	Q52_8	Q52_8_TE	Q65_1	Q65_2	Q65_3	Q65_4	Q54	Q66_1	Q66_2	Q66_3	Q66_4	Q56#1_1	Q56#1_2	Q56#1_3	Q56#2_1	Q56#2_2	Q56#2_3
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety
48					4.094	14.694	14.9	7		4.093	14.693	14.899	7	1	1	3	1	1	1
49					1.604	4.807	4.94	2		51.199	64.297	64.428	9	3	1	3	1	1	1
50					3.163	5.571	5.659	3		4.217	4.217	4.273	1	1	2	2	2	2	2
51					1.864	7.175	7.273	7		1.863	7.173	7.272	7	3	3	3	2	2	2
52					1.076	5.956	6.036	7		1.076	5.956	6.036	7	3	3	3	2	2	2
53					0.712	62.141	62.246	10		0.71	62.14	62.244	10	2	1	1	1	1	1
54					0.946	2.146	2.307	2		2.77	9.882	10.011	9	2	1	2	2	2	2
55					2.026	10.768	10.832	12		2.026	10.767	10.832	12	2	2	3	2	2	2
56					12.499	23.266	23.407	7		12.498	23.264	23.405	7	2	1	2	1	1	1
57					13.067	14.903	15.043	2		4.042	16.799	16.899	7	1	1	1	2	2	1
58					9.811	23.32	23.432	8		9.81	23.319	23.431	8	1	1	1	1	1	1
59					4.3	5.476	0	2						2	1	1	1	1	1
60														3	3	3	1	1	1
61														3	3	3	1	1	1
62														3	3	3	2	2	2
63					7.52	17.299	0	3						2	1	3	1	1	1
64				1 tyvek jacke	6.012	17.911	0	4	Should alsc	3.492	18.109	0	2	2	1	2	1	1	1
65				1 jacket and	21.233	31.117	0	3						2	1	2	2	2	2
66					33.907	40.49	0	5						3	1	2	1	1	1
67					15.21	17.3	0	2						2	1	3	1	1	2
68														3	1	1	1	1	1
69		1			2.416	4.82	4.832	3		4.938	23.263	23.275	8	3	3	3	2	2	2
70	1	1			1.375	3.531	3.625	4	Safety gog	4.922	23.11	23.219	2	1	1	1	1	2	1
71														2	1	1	1	1	1
72	1				2.996	18.939	18.97	10		70.59	115.971	116.08	10	2	1	2	1	1	1
73					3.575	6.246	6.259	2		33.433	139.612	139.627	15	2	1	2	1	1	1
74	1	1			2.402	8.33	8.424	6		5.07	20.155	20.249	7	1	1	1	1	1	2
75					42.551	55.234	55.314	15		4.84	16.745	16.817	7	1	1	1	2	2	2
76	1				1.392	4.934	4.946	4						1	2	1	1	2	1
77		1			4.277	6.672	0	2						3	1	2	2	2	2
78					10.437	24.53	0	3						1	1	2	2	2	2
79					3.101	5.886	0	2	safety shov	11.728	34.907	0	2	1	1	1	2	1	2
80					3.587	5.075	0	2						3	3	3	2	2	2
81					4.934	10.214	0	2						1	1	1	2	1	2
82														2	2	2	2	2	2
83					4.056	6.895	0	3						1	1	3	1	1	2
84														1	2	1	1	2	1
85					6.016	41.532	0	3						2	1	3	1	1	1
86	1	1			18.377	26.255	0	5	never mind	4.321	102.273	0	4	3	1	2	2	2	1
87														3	3	3	2	2	2
88					2.639	6.611	0	4						3	1	1	1	1	1
89					6.831	12.679	0	4						1	1	1	2	1	2
90	1	1			7.847	12.87	0	5						2	1	1	2	2	2

	Q52_6	Q52_7	Q52_8	Q52_8_TE	Q65_1	Q65_2	Q65_3	Q65_4	Q54	Q66_1	Q66_2	Q66_3	Q66_4	Q56#1_1	Q56#1_2	Q56#1_3	Q56#2_1	Q56#2_2	Q56#2_3
Response	selected "Yes" for	selected "Yes" for	selected "Yes" for	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	selected "Yes" for	Timing-First Click	Timing-Last Click	Page Submit	Click Count	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety
91					3.275	7.972	8.112	2	...	5.227	31.054	31.235	2	2	1	3	2	1	1
92					25.806	28.43	28.53	2		12.858	12.858	12.948	1	2	1	1	2	2	2
93					36.485	37.704	37.844	2	Non sparki	13.281	25.047	25.172	3	2	1	2	1	1	1
94					10.046	14.686	14.796	2		20.702	29.686	29.811	8	2	1	2	1	1	1
95					33.904	89.672	89.793	8		33.903	89.671	89.792	8	3	3	3	1	1	1
96			1	Tychem	20.108	43.356	43.45	3	Sleeve pro	2.875	96.528	96.622	6	3	1	3	1	1	1
97			1	TyChem or	27.563	55.736	0	6						2	1	2	1	1	1
98			1	chemically	32.018	123.62	0	7						3	1	2	1	1	1
99					7.309	10.463	0	2						2	1	2	1	1	1
100					7.359	8.562	8.686	2		11.123	11.123	11.264	1	2	1	2	1	1	1
101			1	chemical	24.719	65.719	65.829	3						2	1	2	1	1	1
102					7.715	42.625	42.797	4		3.37	15.477	15.618	9	3	1	3	1	1	1
103					24.954	32.751	32.892	2	saftey shov	5.469	22.282	22.391	2	2	1	2	1	1	1
104					16.859	62.875	62.968	8						2	1	2	1	1	1
105			1	chemical re	19.871	33.223	33.42	3	Safety sho	12.331	14.707	14.808	2	3	1	3	1	1	1
106					12.295	26.261	26.433	5		15.279	23.887	24.106	7	2	2	1	1	1	1
107					28.37	46.422	46.637	2		3.376	34.631	34.814	7	2	1	2	1	1	1
108					21.402	40.101	40.194	8		21.402	40.101	40.194	8	2	1	2	1	1	1
109	1		1	Vyton, Tefl	21.985	69.518	69.689	7		46.673	89.002	89.221	7	1	1	1	1	1	1
110	1		1	butyl, teflor	3.437	35.534	35.659	7						2	1	2	2	2	2
111					23.282	37.969	38.407	2						2	3	3	2	1	2
112			1	jacket and	13.532	19.329	0	3						3	1	3	1	1	1
113			1	Various tra	30.922	42.766	42.906	4						2	1	2	1	1	1
114					19.168	34.918	35.093	2		13.909	33.945	34.095	7	2	1	2	2	2	2
115			1	Generally r	25.188	63.313	63.391	4		19.735	49.422	49.531	7	2	1	2	1	1	1
116			1	Rubber-coa	9.975	23.665	23.743	2		18.732	33	33.062	7	2	1	2	1	1	1
117			1	For normal handling wear Butyl, Teflon, Viton, Responder, Trellchem, Tychem boots, gloves, jacket and pants										2	1	2	1	1	1
118		1			9.729	21.282	0	4	Work using	6.611	24.356	0	3	2	1	1	2	1	2
119			1	jacket and	12.921	62.481	0	4						2	1	3	1	1	1
120					7.235	11.875	0	2	None - sele	29.125	40.407	0	2	2	1	2	2	2	2
121			1	Butyl, Teflo	4.047	13.485	0	4	Safety sho	10.516	12.094	0	2	2	1	2	1	1	1
122			1	jacket and	62.565	75.165	75.243	3						2	1	2	1	1	1
123			1	butyl, viton	18.719	42.969	43.109	4	butyl or vit	4.953	21.312	21.453	2	2	1	2	1	1	1
124					4.435	10.25	10.26	3						3	1	1	1	1	1
125					20.078	24.518	0	2						2	1	2	2	2	2
126														3	1	3	1	1	1
127					7.406	8.64	0	2						3	1	3	1	1	1
128			1	Tellchem	37.625	71.498	0	7	Jacket and	25.596	69.614	0	6	2	1	2	1	1	1
129					61.011	61.951	0	2						2	1	2	1	1	1
130			1	depends or	15.81	27.105	0	3						2	1	3	1	1	1
131	1				49.438	56.61	0	4	Depending	9.516	55.407	0	2	2	1	2	1	2	1
132			1	see above	54.616	80.449	80.559	5						2	1	2	1	1	1
133			1	butyl, teflor	11.959	94.304	94.572	4	butyl, teflor	78.069	143.83	144.039	2	2	1	3	1	1	1
134					5.062	62.605	62.683	2						2	1	3	2	2	2
135					17.468	22.499	22.608	3	Flash prote	0.718	14.577	14.639	2	2	1	2	2	2	2

	Q58_1	Q58_2	Q58_3	Q58_4	Q57#1_1	Q57#1_2	Q57#1_3	Q57#1_4	Q57#1_5	Q57#1_6	Q57#2_1	Q57#2_2	Q57#2_3	Q57#2_4	Q57#2_5	Q57#2_6	Q59_1	Q59_2	Q59_3
Response	Timing-First Click	Timing-Last Click	Page Submit	Click Count	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	Timing-First Click	Timing-Last Click	Page Submit
1	14.201	73.7	73.732	7	2	1	2	2	2	2	1	1	1	1	1	1	8.923	64.737	64.774
2	10.682	126.713	126.732	7	1	2	3	2	2	2	1	1	1	1	1	1	6.276	209.041	209.053
3	47.525	67.471	67.48	8	1	1	2	2	2	2	1	1	1	1	1	1	14.63	80.394	80.404
4	6.608	23.855	23.967	7	1	3	2	2	1	2	2	2	2	2	2	2	2.93	33.001	33.073
5	6.568	81.462	81.469	7	1	1	1	2	1	2	1	1	1	1	1	1	3.303	221.684	221.69
6	5.086	23.447	23.525	7	1	2	3	2	1	2	2	2	2	2	2	2	2.481	24.555	24.664
7	45.702	57.586	57.676	7	1	3	1	2	1	2	1	1	1	1	1	1	4.918	116.054	116.142
8	28.412	114.452	114.621	20	1	3	1	2	2	2	1	2	1	1	1	1	2.391	96.573	96.731
9	4.789	13.65	13.681	7	1	3	3	2	1	2	1	2	2	2	1	2	2.059	25.677	25.709
10	108.576	159.744	159.853	7	1	1	2	3	1	2	1	1	1	1	1	1	67.595	234.359	234.484
11	9.781	27.861	0	7	1	3	2	3	2	2	1	2	2	2	2	2	5.35	48.328	0
12	5.485	33.275	0	8	1	1	2	2	1	2	1	1	1	1	1	1	2.85	372.945	0
13	13.903	28.789	0	7	1	2	2	1	1	2	1	1	1	1	1	1	3.311	103.331	0
14	15.033	37.735	0	9	1	3	2	2	1	2	1	1	1	1	1	2	7.213	97.861	0
15	14.734	26.76	0	9	1	3	1	2	1	2	1	1	1	1	1	1	3.554	121.386	0
16	6.562	24.186	0	7	1	3	2	2	3	2	2	2	2	2	2	2	2.656	32.827	0
17	7.915	21.609	0	7	1	2	2	2	1	2	2	2	2	2	2	2	3.687	29.585	0
18	4.643	18.135	0	7	1	3	3	3	1	2	1	1	1	1	1	1	11.2	66.857	0
19	5.444	24.795	0	7	1	3	3	3	1	3	1	1	1	1	1	1	6.926	36.294	0
20	5.638	77.865	0	7	1	3	3	3	1	2	1	2	2	2	2	2	3.873	32.842	0
21	5.046	17.744	0	7	1	3	2	2	1	2	2	2	2	2	2	2	3.28	32.333	0
22	6.411	9.25	0	5	3	3	3	3	3	3	2	2	2	2	2	2	2.153	9.376	0
23	29.789	47.048	0	13	1	3	3	3	1	2	1	2	2	2	1	2	2.772	29.893	0
24	14.424	24.773	24.878	10	1	3	2	2	1	3	1	1	1	1	1	1	8.289	43.6	43.68
25	3.535	15.059	15.148	8	1	2	3	2	1	2	1	1	1	1	1	1	2.935	25.198	25.295
26	20.457	31.241	31.352	10	1	3	3	3	1	2	1	1	1	1	1	1	2.253	22.1	22.18
27	31.989	65.956	66.1	7	1	3	1	2	1	2	2	1	1	2	2	2	3.062	76.158	76.23
28	5.383	19.591	19.683	7	1	3	3	3	3	3	1	2	2	2	2	2	3.89	25.508	25.614
29	2.963	8.195	8.274	10	1	2	1	2	1	2	1	1	1	1	1	1	1.55	15.958	16.063
30	3.062	12.062	12.187	8	1	2	3	2	1	2	1	1	1	1	1	1	1.812	18.796	18.921
31	3.263	13.167	13.247	9	1	3	2	1	1	2	2	1	2	2	2	2	1.94	31.028	31.101
32	17.83	31.54	31.709	8	1	2	3	3	1	2	1	1	2	2	1	1	15.86	98.401	98.546
33	2.723	14.994	15.081	9	1	3	2	2	1	2	1	2	2	2	1	2	5.217	28.775	28.887
34	3.281	9.281	9.375	11	3	3	1	2	1	2	2	2	1	1	1	1	3.578	65.718	65.828
35	73.524	107.678	107.756	7	1	2	1	2	1	2	1	1	1	2	1	1	2.075	116.615	116.724
36	3.558	12.151	12.246	9	1	2	3	3	1	2	1	1	1	1	1	1	14.178	72.139	72.226
37	6.515	42.64	0	7	1	1	1	2	1	2	1	1	1	1	1	1	28.734	72.813	0
38	22.282	54.109	0	7	1	1	3	3	1	2	1	1	1	1	1	1	34.095	119.69	0
39	66.311	78.555	0	7	1	2	3	2	1	2	1	1	1	1	1	1	18.996	42.496	0
40	42.791	56.051	0	7	1	2	2	2	1	2	1	1	1	1	1	1	6.334	25.475	0
41	45.753	56.4	0	7	1	2	1	2	1	2	1	1	1	1	1	1	3.52	4.646	0
42	22.954	27.766	0	7	1	2	3	3	1	2	1	1	1	1	1	1	3.5	18.796	0
43	16.407	30.086	0	10	1	3	3	3	1	2	1	1	1	1	1	1	20.465	40.149	0
44	4.843	8.64	0	7	1	3	2	2	1	2	1	1	2	2	1	2	4.234	10.437	0
45	110.268	117.549	0	8	2	3	3	3	1	2	1	2	2	2	1	2	2.32	21.443	0
46	14.655	21.272	0	7	3	3	3	3	3	3	2	2	2	2	2	2	2.56	14.885	0
47	4.477	10.499	0	9	1	1	3	1	1	2	2	2	2	2	2	2	1.825	19.796	0

	Q58_1	Q58_2	Q58_3	Q58_4	Q57#1_1	Q57#1_2	Q57#1_3	Q57#1_4	Q57#1_5	Q57#1_6	Q57#2_1	Q57#2_2	Q57#2_3	Q57#2_4	Q57#2_5	Q57#2_6	Q59_1	Q59_2	Q59_3
Response	Timing-First Click	Timing-Last Click	Page Submit	Click Count	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	Timing-First Click	Timing-Last Click	Page Submit
48	4.093	14.693	14.899	7	1	3	3	3	1	2	2	1	1	2	1	2	1.812	41.072	41.287
49	51.198	64.297	64.428	9	1	1	3	2	1	2	2	2	2	2	2	2	10.393	17.532	17.651
50	4.445	14.53	14.629	7	3	3	2	2	1	2	2	2	2	2	2	2	8.034	28.89	28.978
51	1.863	7.172	7.271	7	3	3	3	3	3	3	2	2	2	2	2	2	1.622	12.638	12.741
52	1.076	5.955	6.035	7	3	3	3	3	3	3	2	2	2	2	2	2	1.344	11.612	11.724
53	0.71	62.139	62.244	10	1	1	3	2	1	2	1	1	1	1	1	1	12.342	39.845	39.926
54	2.769	9.881	10.01	9	2	1	1	2	1	1	2	2	2	2	2	2	1.257	12.249	12.37
55	2.026	10.768	10.832	12	3	3	3	3	3	3	2	2	2	2	2	2	0.769	17.704	17.8
56	12.498	23.264	23.404	7	1	3	1	2	3	2	1	1	1	1	1	1	4.891	85.04	85.181
57	4.043	16.799	16.899	7	1	3	2	2	2	2	1	2	2	2	2	2	2.731	35.854	35.954
58	9.81	23.319	23.431	8	1	1	1	1	1	1	1	1	1	1	1	1	3.782	19.948	20.117
59	1.233	4.909	0	4	1	1	2	1	2	1	2	2	2	2	2	2	2.543	20.283	0
60	3.312	12.97	0	7	3	3	3	3	3	2	1	1	1	1	1	1	2.701	21.513	0
61	52.994	58.065	0	8	1	3	2	2	1	3	1	1	1	1	2	1	5.858	50.912	0
62	2.101	9.154	0	7	3	3	3	3	3	3	2	2	2	2	2	2	1.801	16.282	0
63	3.623	90.044	0	14	1	1	1	1	1	3	1	1	1	1	1	1	9.041	122.134	0
64	36.392	59.876	0	9	1	2	2	2	1	2	1	1	1	1	1	1	13.197	37.689	0
65	3.094	12.519	0	7	1	3	2	2	1	2	1	2	2	2	1	2	17.052	46.363	0
66	35.619	58.916	0	7	1	3	1	2	1	2	1	1	1	1	1	1	39.561	90.486	0
67	6.677	65.676	0	7	1	3	3	3	1	2	1	2	2	2	1	1	20.841	64.537	0
68	6.594	13.344	0	7	1	2	1	2	1	2	1	1	1	1	1	1	2.828	23.047	0
69	4.937	23.262	23.274	8	1	3	2	3	3	2	1	1	1	2	2	1	3.674	32.986	32.998
70	4	8.859	8.969	5	1	1	1	1	1	1	2	2	2	2	2	2	7.734	15.265	15.375
71	60.094	77.26	77.382	7	1	3	2	2	1	2	1	2	2	2	1	2	2.928	34.192	34.346
72	70.575	115.971	116.08	10	1	1	2	2	1	2	1	1	2	1	1	1	3.978	145.236	145.376
73	33.432	139.611	139.626	15	1	1	1	2	1	2	1	2	1	1	1	1	11.27	23.372	23.385
74	5.07	20.155	20.249	7	1	1	1	1	1	1	2	2	2	2	2	2	2.496	14.321	14.383
75	4.84	16.744	16.816	7	1	2	1	2	1	2	1	2	2	2	1	2	4.191	37.03	37.102
76	1.242	5.501	5.512	4	1	2	1	1	2	1	1	2	2	2	1	1	1.004	15.836	15.848
77	7.547	21.25	0	9	1	3	3	2	3	2	2	2	2	2	2	2	5.178	27.417	0
78	5.531	18.14	0	9	1	2	2	2	2	2	2	2	2	2	2	2	3.499	20.686	0
79	5.532	27.991	0	7	1	3	1	3	1	3	2	2	1	2	1	2	4.473	63.123	0
80	14.119	23.814	0	7	3	3	3	3	3	3	2	2	2	2	2	2	5.189	70.347	0
81	7.99	28.342	0	7	1	3	3	2	2	2	1	2	2	2	1	2	3.143	43.767	0
82	5.656	18.389	0	7	1	2	1	2	1	2	2	2	2	2	2	2	2.874	40.276	0
83	12.885	25.35	0	7	1	2	3	3	1	2	1	1	2	2	1	1	3.354	25.537	0
84	3.683	8.225	0	4	1	2	1	2	1	2	1	2	1	2	1	2	1.879	32.611	0
85	34.063	66.344	0	8	1	1	1	2	1	2	2	1	2	2	2	2	2.907	43.094	0
86	7.067	30.654	0	9	1	2	2	2	1	2	2	2	2	2	2	2	5.959	7.051	0
87	4.862	11.573	0	8	3	3	3	3	3	3	2	2	2	2	2	2	5.561	12.473	0
88	8.339	22.039	0	9	1	2	3	3	1	3	1	1	1	1	1	1	4.807	25.702	0
89	10.401	25.474	0	7	1	3	2	3	2	2	1	2	2	2	2	1	3.451	39.939	0
90	12.511	25.506	0	7	1	2	2	2	1	2	2	2	2	2	2	2	2.792	30.295	0

	Q58_1	Q58_2	Q58_3	Q58_4	Q57#1_1	Q57#1_2	Q57#1_3	Q57#1_4	Q57#1_5	Q57#1_6	Q57#2_1	Q57#2_2	Q57#2_3	Q57#2_4	Q57#2_5	Q57#2_6	Q59_1	Q59_2	Q59_3
Response	Timing-First Click	Timing-Last Click	Page Submit	Click Count	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	ding the Safety	Timing-First Click	Timing-Last Click	Page Submit
91	5.758	53.286	53.437	8	1	3	2	3	1	2	2	2	2	2	2	2	5.468	25.857	26.027
92	4.786	23.642	23.722	7	1	3	2	2	1	2	2	2	1	1	2	2	2.734	106.378	106.488
93	11.218	13.375	13.531	4	1	1	2	2	2	2	1	2	2	2	2	2	3.953	58.907	59.048
94	20.702	29.686	29.811	8	1	1	2	2	1	2	1	1	1	1	1	1	2.187	67.402	67.542
95	33.903	89.67	89.791	8	1	1	2	2	1	2	1	1	2	2	1	1	41.599	122.366	122.47
96	42.467	90.185	90.263	7	1	1	2	2	2	2	1	1	1	2	1	1	16.39	166.121	166.2
97	4.297	62.22	0	9	1	1	2	2	1	2	1	1	1	1	1	1	1.531	99.971	0
98	26.878	89.993	0	7	1	1	2	2	2	2	1	1	1	1	1	1	3.501	115.63	0
99	2.717	8.135	0	7	1	1	2	2	1	2	1	1	1	1	1	1	35.195	57.051	0
100	7.843	24.341	24.45	7	1	1	2	3	1	3	1	1	1	1	1	1	4.187	88.353	88.447
101	46.439	127.941	128.081	8	1	2	1	2	2	2	1	1	1	1	1	1	14.75	138.613	138.941
102	3.37	15.477	15.618	9	1	2	2	2	1	2	1	1	1	1	1	1	1.903	42.983	43.123
103	15.594	39.673	39.798	8	1	3	1	2	2	2	1	1	1	1	1	1	4.922	128.363	128.488
104	1.594	2.485	2.563	2	1	1	1	2	1	2	1	1	1	1	1	1	7.453	108.093	108.202
105	40.801	72.129	72.25	9	1	1	2	2	1	2	1	1	1	1	1	1	45.116	247.54	247.71
106	15.279	23.887	24.106	7	1	1	2	2	1	2	1	1	1	1	1	2	8.842	88.36	88.516
107	3.377	34.632	34.815	7	1	1	2	2	2	2	1	1	1	1	1	1	34.043	85.244	85.411
108	21.402	40.101	40.194	8	1	1	1	2	2	2	1	1	1	1	1	1	2.562	84.106	84.231
109	46.673	89.002	89.221	7	1	1	2	2	1	2	1	1	1	1	1	2	21.547	24.078	24.25
110	5.703	6.578	6.703	2	1	1	2	2	1	2	2	1	1	2	1	2	2.36	103.056	103.181
111	2.391	4.563	4.891	3	1	1	2	2	2	2	2	2	2	2	2	2	4.062	28.531	28.75
112	42.454	64.158	0	7	1	1	1	2	2	2	1	1	1	1	1	1	35.563	132.315	0
113	92.078	100.922	101.047	7	3	1	2	2	1	2	1	1	1	1	1	1	8.328	126	126.125
114	13.909	33.945	34.094	7	1	2	2	2	2	2	2	1	1	1	2	1	5.367	190.73	190.93
115	19.735	49.406	49.531	7	1	2	2	2	2	2	1	1	1	2	1	1	3.421	75.234	75.328
116	18.732	33	33.062	7	1	2	2	2	1	2	1	1	1	1	1	1	13.44	75.755	75.833
117					1	1	1	2	2	2	1	1	1	1	1	2			
118	3.899	36.413	0	7	1	1	1	2	1	2	1	1	1	2	2	1	21.021	22.284	0
119	27.624	70.793	0	7	1	1	2	2	2	2	1	1	1	1	1	1	10.733	69.715	0
120	4.203	26.328	0	7	1	1	2	2	2	2	2	1	1	2	2	2	2.641	63.516	0
121	22.422	56.969	0	7	1	1	2	2	1	2	1	1	1	1	1	1	4.796	180.784	0
122	4.846	11.412	11.553	7	1	1	1	2	1	1	1	1	1	1	1	1	7.02	101.049	101.237
123	21.875	75.875	76	7	1	1	2	2	2	2	1	1	1	1	1	1	3.984	170.906	171.062
124	22.998	55.381	55.394	8	1	2	3	2	1	2	1	1	1	1	1	1	11.621	73.139	73.171
125	8.088	25.407	0	7	1	1	2	2	2	2	2	2	2	2	2	2	3.236	36.138	0
126	40.078	69.249	0	7	1	1	2	2	2	2	1	2	1	2	1	1	20.703	231.236	0
127	8.078	129.781	0	7	1	1	2	2	2	2	2	2	2	2	2	2	5.469	44.672	0
128	99.881	259.294	0	8	1	2	1	2	1	2	1	1	1	1	1	1	3.186	417.028	0
129	17.074	28.164	0	7	1	1	1	2	2	2	1	1	1	1	1	1	5.231	98.464	0
130	47.882	88.624	0	8	1	1	2	2	1	2	1	1	1	1	1	1	10.263	140.991	0
131	10.141	58.094	0	8	1	1	2	2	1	2	2	1	2	2	2	2	2.234	60.437	0
132	7.598	55.146	55.224	7	1	2	2	2	1	2	1	1	1	1	1	1	10.062	14.134	14.274
133	5.049	20.818	21.006	7	1	3	2	2	1	2	1	1	1	2	1	2	9.82	23.08	23.293
134	7.796	28.873	28.998	7	1	3	2	2	2	2	2	2	2	2	2	2	3.578	118.992	119.117
135	7.249	34.794	34.873	11	1	1	2	2	2	2	2	2	2	2	2	2	3.047	64.668	64.762

	Q59_4	Q45	Q46_1	Q46_2	Q46_3	Q46_4
Response	Click Count	end of the first	Timing- First Click	Timing- Last Click	Page Submit	Click Count
1	16	1	7.733	7.733	7.8	1
2	16	1	12.243	12.243	12.252	1
3	15	1	2.368	2.368	2.378	1
4	14	1	13.018	13.018	13.112	1
5	13	1	47.04	47.04	47.044	1
6	15	1	503.193	503.193	503.318	1
7	16	1	63.528	63.528	63.622	1
8	18	1	3.052	3.052	3.191	1
9	14	1	2.137	2.137	2.247	1
10	15	1	41.247	41.247	41.403	1
11	13	1	14.243	14.243	0	1
12	13	1	1266.427	1266.427	0	1
13	15	1	4.499	4.499	0	1
14	13	1	254.948	254.948	0	1
15	16	1	15.465	15.465	0	1
16	14	1	3.984	3.984	0	1
17	14	1	4.882	4.882	0	1
18	16	1	2.887	2.887	0	1
19	17	1	21.185	21.185	0	1
20	14	1	65.684	65.684	0	1
21	14	1	1.577	1.577	0	1
22	14	1	4.805	4.805	0	1
23	14	1	389.3	389.3	0	1
24	23					
25	14					
26	15					
27	15					
28	14					
29	15					
30	14					
31	13					
32	15					
33	15					
34	15					
35	14					
36	14					
37	16					
38	14					
39	13					
40	14					
41	2					
42	13					
43	15					
44	3					
45	16					
46	14					
47	14					

	Q59_4	Q45	Q46_1	Q46_2	Q46_3	Q46_4
Response	Click Count	end of the first	Timing- First Click	Timing- Last Click	Page Submit	Click Count
48	20					
49	3					
50	14					
51	15					
52	13					
53	15					
54	14					
55	19					
56	16					
57	20					
58	14					
59	14					
60	14					
61	14					
62	13					
63	19					
64	14					
65	14					
66	18					
67	14					
68	13					
69	16	1	3.813	3.813	3.823	1
70	14	1	9	9	9.109	1
71	13	1	49.847	49.847	49.933	1
72	19	1	3.635	3.635	3.744	1
73	6	1	1.985	1.985	1.995	1
74	13	1	3.744	3.744	3.868	1
75	16	1	2.841	2.841	2.936	1
76	13	1	4.016	4.016	4.025	1
77	14	1	3.915	3.915	0	1
78	15	1	2.844	2.844	0	1
79	15	1	5.346	5.346	0	1
80	13	1	8.115	8.115	0	1
81	13	1	6.187	6.187	0	1
82	15	1	4.53	4.53	0	1
83	15	1	119.764	119.764	0	1
84	15	1	2.578	2.578	0	1
85	14	1	2.656	2.656	0	1
86	2	1	2.684	2.684	0	1
87	11	1	1.8	1.8	0	1
88	13	1	2.616	2.616	0	1
89	16	1	4.149	4.149	0	1
90	14	1	81.088	81.088	0	1

	Q59_4	Q45	Q46_1	Q46_2	Q46_3	Q46_4
Response	Click Count	end of the first	Timing- First Click	Timing- Last Click	Page Submit	Click Count
91	13	1	206.437	206.437	206.627	1
92	16	1	6.739	6.739	6.839	1
93	13	1	5.266	5.266	5.391	1
94	13	1	1.844	1.844	1.953	1
95	15	1	1660.949	1660.949	1661.05	1
96	13	1	6.61	6.61	6.672	1
97	14	1				
98	13	1	17.5	17.5	0	1
99	13	1	1.671	1.671	0	1
100	14	1	4.672	4.672	4.797	1
101	13	1	2.485	2.485	2.625	1
102	13					
103	14					
104	13					
105	17					
106	13					
107	13					
108	14					
109	3					
110	15					
111	15					
112	14					
113	13					
114	16					
115	13					
116	13					
117						
118	2					
119	13					
120	13					
121	13					
122	15					
123	13					
124	14					
125	13					
126	13					
127	14					
128	18					
129	13					
130	13					
131	13					
132	2					
133	4					
134	13					
135	15					

Appendix 6 – Coded Data for SDS study

Response	Strata	Group	Chemical	Symbol	Order		V1 ResponseI	V2 ResponseS	V3 Name	V7 StartDate	V8 EndDate	V9 Finished
1	0	1	0	0	1	1	R_6u7Zq8I	RS_9TD8L	Anonymou	10/4/2009 21:15	10/4/2009 21:50	1
2	0	1	0	0	1	1	R_3qlvyFG	RS_9TD8L	Anonymou	10/4/2009 23:23	10/5/2009 0:16	1
3	0	1	0	0	1	1	R_1RJDrL/	RS_9TD8L	Anonymou	10/5/2009 20:10	10/5/2009 20:48	1
4	0	1	0	0	1	1	R_cJ6oKIE	RS_9TD8L	Anonymou	10/5/2009 2:10	10/5/2009 21:43	1
5	0	1	0	0	1	1	R_0IFVZUI	RS_9TD8L	Anonymou	10/5/2009 22:01	10/5/2009 22:43	1
6	0	1	0	0	1	1	R_1ZatahH	RS_9TD8L	Anonymou	10/6/2009 13:54	10/6/2009 14:32	1
7	0	1	0	0	1	1	R_eqD4AD	RS_9TD8L	Anonymou	10/6/2009 15:12	10/6/2009 15:31	1
8	0	1	0	0	1	1	R_1ZJQO6	RS_9TD8L	Anonymou	10/4/2009 16:47	10/6/2009 16:40	1
9	0	1	0	0	1	1	R_6WhZ4(	RS_9TD8L	Anonymou	10/7/2009 13:15	10/7/2009 13:29	
10	0	1	0	0	1	1	R_1GPCm	RS_9TD8L	Anonymou	10/11/2009 16:02	10/11/2009 16:31	
11	0	1	0	0	1	1	R_1Yb6prS	RS_9TD8L	Anonymou	10/21/2009 12:06	10/21/2009 12:27	1
12	0	1	0	0	1	1	R_a9IMf9A	RS_9TD8L	Anonymou	10/21/2009 12:28	10/21/2009 13:24	1
13	0	1	0	0	1	1	R_etAVXL2	RS_9TD8L	Anonymou	10/21/2009 10:55	10/21/2009 14:07	1
14	0	1	0	0	1	1	R_2udpRE	RS_9TD8L	Anonymou	10/25/2009 23:25	10/26/2009 0:08	1
15	0	1	0	0	1	1	R_eu20xD8	RS_9TD8L	Anonymou	10/26/2009 9:01	10/26/2009 9:35	1
16	0	1	0	0	1	1	R_et9L8t2\	RS_9TD8L	Anonymou	10/28/2009 10:12	10/28/2009 10:25	1
17	0	1	0	0	1	1	R_aVGOq)	RS_9TD8L	Anonymou	10/29/2009 19:07	10/29/2009 19:48	1
18	0	1	0	0	1	1	R_0eqCWI	RS_9TD8L	Anonymou	11/3/2009 15:44	11/3/2009 16:15	1
19	0	1	0	0	1	1	R_71xhnW	RS_9TD8L	Anonymou	11/3/2009 8:03	11/5/2009 21:04	1
20	0	1	0	0	1	1	R_3w3JieV	RS_9TD8L	Anonymou	11/6/2009 14:23	11/6/2009 14:44	1
21	0	1	0	0	1	1	R_0xLXFD	RS_9TD8L	Anonymou	11/6/2009 15:46	11/6/2009 16:04	1
22	0	1	0	0	1	1	R_afKDZw	RS_9TD8L	Anonymou	11/6/2009 16:58	11/6/2009 17:12	1
23	0	1	0	0	1	1	R_9zE2QL	RS_9TD8L	Anonymou	11/6/2009 20:42	11/6/2009 21:26	1
24	0	2	0	0	0	1	R_aeHCEç	RS_0jH48\	Anonymou	10/6/2009 19:04	10/6/2009 19:25	1
25	0	2	0	0	0	1	R_dbU8A1	RS_0jH48\	Anonymou	10/6/2009 19:14	10/6/2009 19:35	1
26	0	2	0	0	0	1	R_a8J6laM	RS_0jH48\	Anonymou	10/6/2009 18:59	10/6/2009 20:06	1
27	0	2	0	0	0	1	R_3TSlWG	RS_0jH48\	Anonymou	10/6/2009 20:39	10/6/2009 21:07	1
28	0	2	0	0	0	1	R_6F5wP9	RS_0jH48\	Anonymou	10/6/2009 18:34	10/6/2009 21:30	1
29	0	2	0	0	0	1	R_5iNQMfI	RS_0jH48\	Anonymou	10/6/2009 18:40	10/6/2009 21:32	1
30	0	2	0	0	0	1	R_3D8rM2	RS_0jH48\	Anonymou	10/6/2009 22:12	10/7/2009 10:21	1
31	0	2	0	0	0	1	R_bJYvDrl	RS_0jH48\	Anonymou	10/7/2009 10:39	10/7/2009 11:01	1
32	0	2	0	0	0	1	R_bvJIPHC	RS_0jH48\	Anonymou	10/7/2009 11:58	10/7/2009 12:24	1
33	0	2	0	0	0	1	R_6lmYF4\	RS_0jH48\	Anonymou	10/9/2009 10:06	10/9/2009 10:29	1
34	0	2	0	0	0	1	R_do2oifBI	RS_0jH48\	Anonymou	10/12/2009 0:12	10/12/2009 0:47	1

35	0	2	0	0	0	R_1G3vqz'	RS_0jH48\	Anonymou:	10/12/2009 11:49	10/12/2009 12:17	1
36	0	2	0	0	0	R_6lDmec	RS_0jH48\	Anonymou:	10/12/2009 15:57	10/12/2009 16:29	1
37	0	2	0	0	0	R_b79ZoQ	RS_0jH48\	Anonymou:	10/18/2009 15:50	10/18/2009 16:26	1
38	0	2	0	0	0	R_1XrU1A	RS_0jH48\	Anonymou:	10/20/2009 8:42	10/20/2009 9:41	1
39	0	2	0	0	0	R_eybeJQ	RS_0jH48\	Anonymou:	10/20/2009 12:12	10/20/2009 12:49	1
40	0	2	0	0	0	R_bw8eqt	RS_0jH48\	Anonymou:	10/21/2009 21:22	10/21/2009 21:45	1
41	0	2	0	0	0	R_0GSCA	RS_0jH48\	Anonymou:	10/23/2009 14:02	10/23/2009 14:38	1
42	0	2	0	0	0	R_6VD5T6	RS_0jH48\	Anonymou:	10/26/2009 18:33	10/26/2009 18:48	1
43	0	2	0	0	0	R_0lbhabz	RS_0jH48\	Anonymou:	10/29/2009 12:27	10/29/2009 13:02	1
44	0	2	0	0	0	R_6M3lT7	RS_0jH48\	Anonymou:	10/29/2009 20:30	10/29/2009 21:02	1
45	0	2	0	0	0	R_3xXCb8	RS_0jH48\	Anonymou:	11/1/2009 10:59	11/1/2009 11:23	1
46	0	2	0	0	0	R_6tEVB8'	RS_0jH48\	Anonymou:	11/3/2009 0:01	11/3/2009 0:15	1
47	0	2	0	0	0	R_cG7wxR	RS_0jH48\	Anonymou:	11/9/2009 19:33	11/9/2009 19:53	1
48	0	3	0	1	1	R_aY3t3ku	RS_6yw1k'	Anonymou:	10/8/2009 22:10	10/8/2009 22:38	1
49	0	3	0	1	1	R_2fu90Ls	RS_6yw1k'	Anonymou:	10/9/2009 0:45	10/9/2009 1:12	1
50	0	3	0	1	1	R_4ZUUS1	RS_6yw1k'	Anonymou:	10/9/2009 10:37	10/9/2009 12:57	1
51	0	3	0	1	1	R_eQJQW	RS_6yw1k'	Anonymou:	10/9/2009 14:48	10/9/2009 14:58	1
52	0	3	0	1	1	R_7QaS7b	RS_6yw1k'	Anonymou:	10/9/2009 15:16	10/9/2009 15:32	1
53	0	3	0	1	1	R_2ov7eq	RS_6yw1k'	Anonymou:	10/10/2009 12:58	10/10/2009 13:26	1
54	0	3	0	1	1	R_9Z6Ji70	RS_6yw1k'	Anonymou:	10/11/2009 20:31	10/11/2009 21:03	1
55	0	3	0	1	1	R_51QW4	RS_6yw1k'	Anonymou:	10/12/2009 13:54	10/12/2009 14:05	1
56	0	3	0	1	1	R_ewATeo	RS_6yw1k'	Anonymou:	10/12/2009 20:14	10/12/2009 20:40	1
57	0	3	0	1	1	R_bKugnL	RS_6yw1k'	Anonymou:	10/13/2009 16:06	10/13/2009 16:29	1
58	0	3	0	1	1	R_00zrxO	RS_6yw1k'	Anonymou:	10/13/2009 16:26	10/13/2009 16:36	1
59	0	3	0	1	1	R_0pOwD2	RS_6yw1k'	Anonymou:	10/19/2009 16:37	10/19/2009 16:51	1
60	0	3	0	1	1	R_3yEiChf	RS_6yw1k'	Anonymou:	10/22/2009 23:37	10/22/2009 23:59	1
61	0	3	0	1	1	R_a3tNv6b	RS_6yw1k'	Anonymou:	10/25/2009 19:02	10/25/2009 19:41	1
62	0	3	0	1	1	R_3jYiOq1	RS_6yw1k'	Anonymou:	10/25/2009 22:10	10/25/2009 22:21	1
63	0	3	0	1	1	R_aXD5BM	RS_6yw1k'	Anonymou:	10/27/2009 11:41	10/27/2009 12:45	1
64	0	3	0	1	1	R_0TE6GM	RS_6yw1k'	Anonymou:	10/27/2009 14:50	10/27/2009 15:19	1
65	0	3	0	1	1	R_6mRF6e	RS_6yw1k'	Anonymou:	10/27/2009 16:29	10/27/2009 16:56	1
66	0	3	0	1	1	R_5orRRjt	RS_6yw1k'	Anonymou:	10/30/2009 20:18	11/4/2009 13:10	1
67	0	3	0	1	1	R_4PdsZ7	RS_6yw1k'	Anonymou:	11/6/2009 14:34	11/6/2009 15:13	1
68	0	3	0	1	1	R_cCihW6'	RS_6yw1k'	Anonymou:	11/9/2009 18:58	11/9/2009 19:33	1

69	0	4	0	1	0	R_6Amrd2	RS_a99xTj	Anonymous	10/9/2009 19:04	10/9/2009 19:15	1
70	0	4	0	1	0	R_82fk5yZ	RS_a99xTj	Anonymous	10/10/2009 15:08	10/10/2009 15:32	1
71	0	4	0	1	0	R_41TDsX	RS_a99xTj	Anonymous	10/11/2009 21:47	10/11/2009 23:16	1
72	0	4	0	1	0	R_cD3uZA	RS_a99xTj	Anonymous	10/12/2009 15:21	10/12/2009 15:55	1
73	0	4	0	1	0	R_3Lc2dR	RS_a99xTj	Anonymous	10/12/2009 15:41	10/12/2009 16:30	1
74	0	4	0	1	0	R_cZTIonn	RS_a99xTj	Anonymous	10/13/2009 11:24	10/13/2009 12:06	1
75	0	4	0	1	0	R_cImPY4	RS_a99xTj	Anonymous	10/13/2009 13:08	10/14/2009 15:49	1
76	0	4	0	1	0	R_3f846EL	RS_a99xTj	Anonymous	10/14/2009 21:49	10/14/2009 22:03	1
77	0	4	0	1	0	R_cA99Gr	RS_a99xTj	Anonymous	10/17/2009 0:02	10/17/2009 0:23	1
78	0	4	0	1	0	R_6L63jE0	RS_a99xTj	Anonymous	10/18/2009 15:24	10/18/2009 15:46	1
79	0	4	0	1	0	R_8wvwAv	RS_a99xTj	Anonymous	10/19/2009 20:12	10/19/2009 20:43	1
80	0	4	0	1	0	R_78tXPO	RS_a99xTj	Anonymous	10/21/2009 13:24	10/21/2009 13:38	1
81	0	4	0	1	0	R_4ZtmgG	RS_a99xTj	Anonymous	10/22/2009 9:25	10/22/2009 9:48	1
82	0	4	0	1	0	R_e2Mflurf	RS_a99xTj	Anonymous	10/22/2009 12:02	10/22/2009 12:15	1
83	0	4	0	1	0	R_8cUfDIfc	RS_a99xTj	Anonymous	10/26/2009 19:24	10/26/2009 19:54	1
84	0	4	0	1	0	R_07XGma	RS_a99xTj	Anonymous	10/26/2009 23:26	10/26/2009 23:45	1
85	0	4	0	1	0	R_1LxSeJl	RS_a99xTj	Anonymous	11/1/2009 12:25	11/1/2009 13:18	1
86	0	4	0	1	0	R_3rtpUZ0	RS_a99xTj	Anonymous	11/5/2009 22:39	11/5/2009 23:05	1
87	0	4	0	1	0	R_8iREdJs	RS_a99xTj	Anonymous	11/5/2009 23:19	11/5/2009 23:29	1
88	0	4	0	1	0	R_cuL4OW	RS_a99xTj	Anonymous	11/6/2009 16:16	11/6/2009 16:36	1
89	0	4	0	1	0	R_6kTHi10	RS_a99xTj	Anonymous	11/9/2009 21:45	11/9/2009 22:08	1
90	0	4	0	1	0	R_5arIFd6	RS_a99xTj	Anonymous	11/11/2009 16:36	11/11/2009 17:00	1
91	2	1	0	0	1	R_4ZpN1r2	RS_dg6hz(	Anonymous	10/6/2009 5:31	10/6/2009 6:17	1
92	2	1	0	0	1	R_01AgJfH	RS_dg6hz(	Anonymous	10/7/2009 7:44	10/7/2009 8:21	1
93	2	1	0	0	1	R_73bZVJ	RS_dg6hz(	Anonymous	10/8/2009 9:49	10/8/2009 10:37	1
94	2	1	0	0	1	R_eFGhZo	RS_dg6hz(	Anonymous	10/8/2009 13:40	10/8/2009 14:22	1
95	2	1	0	0	1	R_eM7dthr	RS_dg6hz(	Anonymous	10/9/2009 7:34	10/9/2009 8:54	1
96	2	1	0	0	1	R_9YmrFC	RS_dg6hz(	Anonymous	10/15/2009 8:14	10/15/2009 9:00	1
97	2	1	0	0	1	R_3ELTXg	RS_dg6hz(	Anonymous	10/27/2009 10:09	10/27/2009 13:06	1
98	2	1	0	0	1	R_8uhsZW	RS_dg6hz(	Anonymous	11/13/2009 12:01	11/13/2009 13:35	1
99	2	1	0	0	1	R_2iqT2f2	RS_dg6hz(	Anonymous	11/18/2009 6:43	11/18/2009 7:59	1
100	2	1	0	0	1	R_6lhyCPc	RS_dg6hz(	Anonymous	12/22/2009 16:06	12/22/2009 16:29	1
101	2	1	0	0	1	R_8odV7H	RS_dg6hz(	Anonymous	4/2/2010 11:42	4/2/2010 12:24	1

102	2	2	0	0	0	R_ehvuP1I	RS_4Myvn	Anonymous	10/7/2009 5:14	10/7/2009 6:33	1
103	2	2	0	0	0	R_098YmK	RS_4Myvn	Anonymous	10/7/2009 8:32	10/7/2009 9:37	1
104	2	2	0	0	0	R_57mUaE	RS_4Myvn	Anonymous	10/7/2009 8:08	10/8/2009 10:01	1
105	2	2	0	0	0	R_6Mw9pT	RS_4Myvn	Anonymous	10/9/2009 6:40	10/9/2009 7:18	1
106	2	2	0	0	0	R_eWg4MI	RS_4Myvn	Anonymous	10/9/2009 6:30	10/9/2009 7:22	1
107	2	2	0	0	0	R_0GwtYK	RS_4Myvn	Anonymous	10/9/2009 7:37	10/9/2009 8:11	1
108	2	2	0	0	0	R_6niYri5E	RS_4Myvn	Anonymous	10/9/2009 7:57	10/9/2009 8:22	1
109	2	2	0	0	0	R_5A2c2C	RS_4Myvn	Anonymous	10/12/2009 10:15	10/12/2009 12:08	1
110	2	2	0	0	0	R_5iKnTBk	RS_4Myvn	Anonymous	10/9/2009 6:16	10/12/2009 12:31	1
111	2	2	0	0	0	R_e9Uirnn	RS_4Myvn	Anonymous	10/15/2009 9:21	10/15/2009 10:14	1
112	2	2	0	0	0	R_8zYkNK	RS_4Myvn	Anonymous	11/9/2009 13:40	11/9/2009 14:26	1
113	2	2	0	0	0	R_aVnQFe	RS_4Myvn	Anonymous	12/8/2009 9:13	12/8/2009 9:54	1
114	2	3	0	1	1	R_cBbnsK	RS_2tusbS	Anonymous	10/12/2009 16:46	10/12/2009 17:51	1
115	2	3	0	1	1	R_b7xG8X	RS_2tusbS	Anonymous	10/12/2009 16:48	10/12/2009 17:53	1
116	2	3	0	1	1	R_7ONXFI	RS_2tusbS	Anonymous	10/14/2009 11:46	10/14/2009 12:20	1
117	2	3	0	1	1	R_bp9BxA	RS_2tusbS	Anonymous	10/19/2009 3:59	10/19/2009 4:32	1
118	2	3	0	1	1	R_5j4Uxdh	RS_2tusbS	Anonymous	10/19/2009 12:21	10/19/2009 13:08	1
119	2	3	0	1	1	R_eDRKqc	RS_2tusbS	Anonymous	10/20/2009 8:40	10/20/2009 9:55	1
120	2	3	0	1	1	R_cTOdbQ	RS_2tusbS	Anonymous	10/29/2009 14:27	10/29/2009 15:01	1
121	2	3	0	1	1	R_bDCRw	RS_2tusbS	Anonymous	10/29/2009 14:36	10/29/2009 15:26	1
122	2	3	0	1	1	R_cRTVeY	RS_2tusbS	Anonymous	4/2/2010 12:34	4/2/2010 14:25	1
123	2	3	0	1	1	R_2bP11p	RS_2tusbS	Anonymous	4/5/2010 8:20	4/5/2010 8:56	1
124	2	3	0	1	1	R_5jSVJ5v	RS_2tusbS	Anonymous	4/7/2010 15:25	4/7/2010 16:11	1
125	2	4	0	1	0	R_0CcAejI	RS_0Di3A	Anonymous	10/19/2009 10:16	10/19/2009 10:56	1
126	2	4	0	1	0	R_0AsPkP	RS_0Di3A	Anonymous	10/20/2009 13:15	10/20/2009 14:16	1
127	2	4	0	1	0	R_9nQ5PF	RS_0Di3A	Anonymous	10/22/2009 10:43	10/22/2009 11:59	1
128	2	4	0	1	0	R_b7PoY4	RS_0Di3A	Anonymous	10/16/2009 19:58	10/23/2009 20:53	1
129	2	4	0	1	0	R_a5iQZbi	RS_0Di3A	Anonymous	10/26/2009 11:25	10/26/2009 11:58	1
130	2	4	0	1	0	R_eg1zIMs	RS_0Di3A	Anonymous	11/4/2009 7:17	11/4/2009 8:39	1
131	2	4	0	1	0	R_bE3kBk	RS_0Di3A	Anonymous	11/10/2009 6:47	11/10/2009 7:15	1
132	2	4	0	1	0	R_6lK7SK	RS_0Di3A	Anonymous	11/22/2009 11:43	11/22/2009 12:49	1
133	2	4	0	1	0	R_9LHrOD	RS_0Di3A	Anonymous	11/27/2009 21:00	11/27/2009 22:14	1
134	2	4	0	1	0	R_6JeTyip	RS_0Di3A	Anonymous	12/24/2009 10:57	12/24/2009 11:55	1
135	2	4	0	1	0	R_ebNLf1A	RS_0Di3A	Anonymous	3/30/2010 13:52	3/30/2010 15:03	1

Hazard Score								Health Score				
DANGER	flammable	oxidizer	Skull	HealthHaza	Corrosion	Raw_Haza	Hazard_Sc	A_oral	A_dermal	A_inhal	A_skin	A_eye
1	1	0	1	1	0	4	8	1	1	1	1	0
1	1	1	0	1	0	3	6	1	1	1	1	1
1	0	0	0	1	0	2	4	0	0	1	1	1
1	1	0	0	1	0	3	6	0	0	1	0	0
1	0	0	1	1	1	4	8	1	1	1	1	1
1	0	1	1	1	0	4	8	0	0	0	0	0
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	0	0	1	1	1
1	1	0	0	1	0	3	6	0	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	0	1	0	3	6	1	1	1	0	0
1	0	1	0	1	1	4	8	0	0	1	1	1
1	1	0	0	1	0	3	6	1	0	1	1	1
1	1	1	0	1	1	4	8	0	0	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	1	0	1	1	1	5	10	0	0	1	1	1
1	1	0	1	1	1	5	10	0	1	0	0	0
1	1	0	0	0	0	2	4	0	0	1	0	1
1	1	1	0	1	0	3	6	0	1	1	0	1
1	0	0	0	0	1	2	4	0	1	0	0	0
1	1	0	1	1	1	5	10	1	0	1	1	1
1	0	0	1	1	1	4	8	1	0	1	0	1
1	0	0	0	0	0	1	2	0	0	1	0	0
1	0	0	0	1	0	2	4	0	0	1	1	1
1	0	1	1	0	0	3	6	1	0	0	1	1
1	1	1	1	0	0	3	6	1	1	1	0	0
1	1	0	1	0	0	3	6	0	0	1	1	1
1	0	1	0	1	0	3	6	0	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	0	1	1	4	8	1	1	1	1	1
1	1	0	1	1	1	5	10	0	0	1	1	1
1	0	1	0	1	0	3	6	1	1	0	1	1

1	1	0	1	1	1	5	10	1	1	1	1	1
1	0	1	0	1	0	3	6	1	1	1	1	1
1	0	1	1	1	1	5	10	0	0	0	1	1
1	0	0	0	1	0	2	4	1	0	1	1	1
1	1	0	0	1	0	3	6	1	1	1	1	1
1	1	0	0	1	1	4	8	1	1	1	1	1
1	1	0	1	1	1	5	10	1	0	1	1	1
1	1	0	1	0	0	3	6	0	0	1	1	1
1	0	0	1	0	0	2	4	1	1	1	1	1
1	1	1	1	0	0	3	6	1	1	1	1	1
1	0	0	1	0	1	3	6	1	0	0	0	0
1	1	0	1	0	0	3	6	0	0	1	1	1
1	0	1	1	1	1	5	10	0	0	1	1	1
1	1	1	1	0	0	3	6	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	0	0
1	0	1	1	1	1	5	10	0	0	1	1	1
1	1	0	1	0	1	4	8	0	1	1	0	0
1	0	1	1	0	0	3	6	0	0	1	0	0
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	0	0	0	1
1	1	0	1	1	0	4	8	1	0	0	1	0
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	0	0	1	1	0
1	1	0	1	0	0	3	6	0	0	1	0	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	0	1	0	3	6	1	0	0	0	0
1	1	1	1	1	1	5	10	1	0	1	1	1
1	0	0	0	1	0	2	4	0	0	1	0	0
1	0	1	1	1	0	4	8	1	0	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	0	4	8	1	1	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	0	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1

1	1	0	1	1	1	5	10	0	0	1	1	0
1	0	0	0	0	0	1	2	0	0	0	0	0
1	0	1	1	1	1	5	10	1	1	1	1	0
1	0	1	1	1	1	5	10	0	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	1	1	0	1	0	3	6	1	0	1	0	0
1	0	1	1	1	1	5	10	1	1	1	0	1
1	1	0	1	0	1	4	8	0	1	1	0	0
1	1	1	1	0	1	4	8	1	0	1	1	1
1	1	0	1	1	1	5	10	0	0	1	1	1
1	0	1	1	1	1	5	10	1	0	0	1	1
1	1	0	0	1	0	3	6	0	0	1	0	0
1	1	0	1	1	0	4	8	0	1	1	1	1
1	1	0	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	0	0	0	0	0
1	1	0	1	1	0	4	8	1	1	1	1	1
1	0	1	1	1	1	5	10	0	0	1	1	1
1	1	0	1	1	1	5	10	0	0	1	1	1
1	0	0	0	0	0	1	2	0	0	0	0	0
1	0	1	0	0	1	3	6	1	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	1	1	1	1	1	5	10	0	0	1	0	1
1	1	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	0	1	1	1	1
1	0	0	1	1	1	4	8	1	1	1	1	1
1	0	1	0	1	1	4	8	1	1	1	1	1
1	1	0	1	1	0	4	8	1	0	1	1	1
1	1	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	0	1	1	4	8	0	0	1	1	1
1	1	0	1	1	0	4	8	1	1	1	1	1
1	1	1	1	1	1	5	10	1	1	1	1	1

1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	0	0	3	6	1	1	1	1	1
1	0	1	0	1	1	4	8	0	0	1	1	1
1	1	0	1	1	1	5	10	1	1	1	1	1
1	0	0	1	1	1	4	8	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	1	0	1	0	1	4	8	0	1	1	1	1
1	0	0	1	1	1	4	8	1	1	1	1	1
1	0	1	1	0	0	3	6	1	1	1	1	1
1	0	1	1	1	0	4	8	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	0	4	8	0	0	1	1	1
1	0	1	1	1	0	4	8	1	1	1	1	1
1	0	1	1	1	0	4	8	1	1	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	1	0	1	1	1	5	10	0	0	1	1	1
1	1	0	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	0	0	0	1	0
1	0	1	1	1	0	4	8	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	0	0	1	1	1
1	0	1	1	1	1	5	10	1	1	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	1	0	1	1	1
1	0	1	1	1	1	5	10	0	0	1	0	1

A_organ	A_TO_N_L	ST_nerv	ST_lung	ST_eye	ST_skin	ST_pct	C_RT	C_TO	C_TO_L_B	LT_lung	LT_blood	LT_pct
0	0	0	1	1	1	0.75	1	1	0.5	1	1	1
1	1	0	1	0	1	0.5	1	1	1	1	1	1
0	0	1	1	0	0	0.5	0	1	0	1	0	0.5
0	0	0	1	0	0	0.25	0	0	0	1	0	0.5
1	1	1	1	0	0	0.5	1	1	1	1	1	1
1	1	1	1	0	0	0.5	0	0	0	1	0	0.5
1	1	1	1	1	1	1	1	1	0	1	0	0.5
0	0	0	1	1	1	0.75	0	1	0.5	1	1	1
0	0	0	1	1	1	0.75	0	0	0	1	0	0.5
1	1	1	1	0	0	0.5	1	1	1	1	1	1
0	0	1	1	0	0	0.5	1	1	0	1	0	0.5
0	0	1	1	1	1	1	0	1	0	1	0	0.5
1	0.5	1	1	0	0	0.5	1	0	0	0	0	0
0	0	0	0	1	1	0.5	1	0	0	0	0	0
1	0.5	1	0	0	0	0.25	1	1	0.5	0	1	0.5
0	0	1	1	0	0	0.5	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	1	0	0.5
0	0	0	1	0	0	0.25	0	0	0	0	0	0
0	0	0	1	1	1	0.75	0	0	0	1	0	0.5
0	0	0	1	0	0	0.25	0	1	0	0	0	0
0	0	0	1	1	1	0.75	1	1	0	1	0	0.5
0	0	1	1	1	1	1	0	0	0	1	0	0.5
0	0	0	1	0	0	0.25	0	1	0	1	0	0.5
0	0	1	1	1	1	1	0	0	0	1	1	1
0	0	0	1	1	1	0.75	1	1	1	1	1	1
0	0	1	1	0	0	0.5	0	0	0	1	1	1
0	0	1	0	0	0	0.25	0	0	0	0	1	0.5
1	0.5	0	1	1	1	0.75	0	0	0	1	0	0.5
1	1	1	1	1	1	1	1	1	1	1	1	1
1	0	0	0	1	1	0.5	0	0	0	0	0	0
0	0	1	1	0	1	0.75	0	1	1	0	1	0.5
1	1	0	1	1	1	0.75	1	1	1	1	1	1

0	0	1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	0	0	0.5	1	1	1	1	1	1
0	0	0	1	0	1	0.5	1	0	0	1	0	0.5
1	0.5	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	0	0	0.5	0	1	0	1	0	0.5
1	0.5	1	0	1	1	0.75	1	0	0	1	1	1
0	0	1	1	0	0	0.5	0	0	0	1	1	1
0	0	0	1	1	1	0.75	0	1	1	0	0	0
1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	1	0	0.25	1	0	0	0	0	0
0	0	1	1	1	1	1	0	1	0	1	0	0.5
1	0.5	1	1	0	0	0.5	1	1	0	1	0	0.5
0	0	0	1	1	1	0.75	1	0	0	1	1	1
0	0	0	1	0	1	0.5	1	1	1	1	1	1
0	0	1	1	0	0	0.5	0	0	0	1	0	0.5
1	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	1	0.25	0	1	0	0	0	0
0	0	0	1	1	1	0.75	0	1	1	1	1	1
0	0	0	1	1	1	0.75	1	0	0	1	1	1
0	0	0	0	1	1	0.5	0	0	0	1	0	0.5
0	0	1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	0	0	0.5	0	1	0.5	1	1	1
1	0	1	0	0	0	0.25	1	1	0	0	1	0.5
0	0	0	1	1	0	0.5	1	0	0	1	1	1
0	0	0	1	0	0	0.25	0	1	0.5	1	0	0.5
1	1	1	1	1	1	1	1	1	1	1	1	1
0	0	1	0	0	0	0.25	0	0	0	0	0	0
0	0	0	0	0	0	0	1	1	1	1	1	1
0	0	0	1	1	1	0.75	1	0	0	1	1	1
0	0	0	1	1	1	0.75	1	0	0	1	0	0.5
1	1	1	1	1	1	1	1	0	0	1	1	1
0	0	0	1	1	1	0.75	1	1	1	1	1	1
0	0	1	1	1	1	1	0	1	0	0	0	0

0	0	1	1	0	1	0.75	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	1	0	0.5
0	0	1	1	0	0	0.5	1	0	0	0	0	0
0	0	1	1	0	0	0.5	1	1	0.5	0	1	0.5
0	0	1	1	0	0	0.5	1	1	1	1	1	1
1	0.5	0	0	0	0	0	1	0	0	0	0	0
1	1	1	1	0	1	0.75	1	1	1	1	1	1
1	0	0	1	1	1	0.75	0	1	0	1	1	1
1	0.5	0	1	1	1	0.75	1	1	0	1	0	0.5
0	0	0	1	0	0	0.25	0	0	0	1	0	0.5
0	0	1	1	0	0	0.5	1	1	0.5	1	1	1
0	0	0	1	0	0	0.25	0	0	0	1	0	0.5
0	0	0	1	1	1	0.75	1	0	0	1	0	0.5
1	1	1	1	0	1	0.75	1	0	0	1	1	1
0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	1	1	1	0.75	0	1	0	1	0	0.5
1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	0	1	0	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	1	1	0.75	0	0	0	1	0	0.5
1	0.5	0	1	1	1	0.75	1	1	1	1	1	1
1	0.5	0	1	0	0	0.25	1	1	0	1	0	0.5

1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
0	0	0	1	1	1	0.75	1	1	0	1	1	1
0	0	1	1	1	1	1	1	1	0.5	1	1	1
1	1	1	1	0	0	0.5	0	1	1	1	1	1
0	0	1	1	0	0	0.5	1	0	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	0	1	1	1	1	1
1	1	1	1	1	1	1	0	1	1	1	1	1
1	1	0	1	0	0	0.25	1	1	0	1	1	1
1	0	0	1	1	1	0.75	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	0	0	0.5	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	0	1	0	0.5
1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	0	1	0.5	1	1	1	1	1	1
0	0	1	1	0	0	0.5	1	1	1	1	1	1
1	1	1	1	0	0	0.5	1	1	1	1	0	0.5
0	0	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	1	1	1	1	1	1	1	1	1
1	1	0	1	1	1	0.75	1	1	0	1	1	1
0	0	1	1	1	1	1	1	1	1	1	1	1
1	1	0	1	1	1	0.75	1	1	0.5	1	1	1
1	1	1	1	0	0	0.5	0	0	0	1	0	0.5
1	1	1	1	1	1	1	1	1	0.5	1	1	1
1	1	1	1	0	0	0.5	1	1	0.5	1	0	0.5
1	1	1	1	0	0	0.5	1	1	0	1	0	0.5
1	1	1	1	1	1	1	1	1	1	1	1	1
1	0.5	0	1	1	1	0.75	1	1	0	0	0	0
1	0.5	0	1	1	1	0.75	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	1	1	1	1	1	0	1	0	0.5
0	0	0	1	1	1	0.75	1	0	0	1	0	0.5
1	0.5	0	1	1	1	0.75	1	1	1	1	1	1
1	0.5	0	1	0	1	0.5	1	1	1	1	1	1
1	1	1	1	0	0	0.5	1	1	1	1	1	1
0	0	0	1	1	1	0.75	1	0	0	1	0	0.5

RAW_Heal	Health_scc	PPE_resp	PPE_eye	PPE_glove	PPE_boots	PPE_body	PPE_other	SCBAorAL	GandFS	Glv_typ	RAW_PPE	PPE_score
8.3	6.3	1	1	1	1	1	0	1	0.5	0.0	6.5	7.2
11.5	8.8	1	1	1	1	1	0	1	1	1.0	8.0	8.9
5.0	3.8	1	1	1	1	1	0	1	0.5	0.3	6.8	7.6
1.8	1.3	1	1	1	1	1	0	0	0	0.0	5.0	5.6
11.5	8.8	1	1	1	1	1	0	1	1	1.0	8.0	8.9
3.0	2.3	0	1	1	1	1	1	1	0.5	0.3	6.8	7.6
9.5	7.3	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
6.3	4.8	0	1	1	1	0	0	0	0.5	1.0	4.5	5.0
4.3	3.3	1	1	1	1	1	1	0	0.5	0.0	6.5	7.2
10.5	8.1	1	1	1	1	1	1	1	1	0.3	8.3	9.3
6.0	4.6	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
5.5	4.2	1	1	1	1	1	1	1	0.5	0.7	8.2	9.1
7.0	5.4	1	1	1	1	1	0	1	0.5	1.0	7.5	8.3
4.5	3.5	0	1	1	1	0	0	0	0.5	0.0	3.5	3.9
9.8	7.5	1	1	1	1	1	0	1	1	1.0	8.0	8.9
7.5	5.8	1	1	1	1	1	0	1	0.5	0.3	6.8	7.6
1.5	1.2	1	1	1	1	1	0	1	1	0.3	7.3	8.1
2.3	1.7	1	1	1	1	1	0	0	1	1.0	7.0	7.8
4.3	3.3	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
2.3	1.7	0	0	0	0	0	0	0	0	0.0	0.0	0.0
7.3	5.6	1	1	1	1	1	0	1	0.5	0.3	6.8	7.6
0.0	0.0											
4.5	3.5	1	1	1	0	1	0	0	0.5	0.0	4.5	5.0
2.8	2.1	1	1	1	1	1	0	1	0.5	0.3	6.8	7.6
5.0	3.8	1	1	1	1	1	0	1	0.5	1.0	7.5	8.3
7.8	6.0	1	1	1	0	0	0	1	0.5	0.7	5.2	5.7
4.5	3.5	1	1	1	1	1	0	0	0	0.0	5.0	5.6
3.8	2.9	1	1	1	1	1	0	1	0.5	0.0	6.5	7.2
5.8	4.4	1	1	1	1	1	0	0	0	0.0	5.0	5.6
11.0	8.5	0	1	1	1	1	0	0	1	0.0	5.0	5.6
6.5	5.0	1	1	1	1	1	0	0	0.5	0.3	5.8	6.5
6.3	4.8	0	1	1	1	1	0	1	0.5	0.0	5.5	6.1
10.8	8.3	1	0	1	0	1	0	1	0	1.0	5.0	5.6

8.0	6.2	0	1	1	1	1	1	0	0.5	0.0	5.5	6.1
11.5	8.8	1	1	1	1	1	0	1	1	1.0	8.0	8.9
4.0	3.1	1	1	1	1	1	1	1	1	0.7	8.7	9.6
10.5	8.1	1	1	1	1	1	0	1	1	1.0	8.0	8.9
9.0	6.9	0	1	1	1	0	0	0	0	0.0	3.0	3.3
9.3	7.1	1	1	1	1	1	1	1	0.5	0.0	7.5	8.3
5.5	4.2	1	1	1	1	1	0	0	1	1.0	7.0	7.8
5.8	4.4	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
12.0	9.2	1	1	1	1	1	1	1	1	1.0	9.0	10.0
12.0	9.2	1	1	1	1	1	0	1	1	0.0	7.0	7.8
2.3	1.7	1	0	0	0	1	0	0	0	0.0	2.0	2.2
5.5	4.2	1	1	1	1	1	0	1	0.5	0.0	6.5	7.2
7.5	5.8	0	1	1	1	1	1	0	0.5	0.0	5.5	6.1
0.0	0.0											
7.8	6.0	1	1	1	1	1	0	0	0	0.0	5.0	5.6
7.5	5.8	1	1	1	1	1	0	1	0	1.0	7.0	7.8
4.0	3.1	1	1	1	1	1	1	0	1	0.0	7.0	7.8
3.0	2.3	0	0	0	0	0	0	0	0	0.0	0.0	0.0
2.3	1.7	0	0	0	0	0	0	0	0	0.0	0.0	0.0
8.8	6.7	1	1	1	1	1	0	1	1	0.7	7.7	8.5
4.8	3.7	1	1	1	1	1	1	0	0.5	0.0	6.5	7.2
3.0	2.3	1	1	1	0	1	0	0	0.5	0.0	4.5	5.0
9.0	6.9	0	1	1	1	1	0	0	0.5	0.0	4.5	5.0
5.0	3.8	1	0	1	1	0	0	1	0	1.0	5.0	5.6
5.8	4.4	1	1	1	1	1	1	0	0	0.0	6.0	6.7
6.5	5.0	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
3.3	2.5	1	1	1	1	1	1	0	0	0.0	6.0	6.7
11.0	8.5	0	1	1	0	1	0	0	1	0.0	4.0	4.4
1.3	1.0	0	0	0	0	0	0	0	0	0.0	0.0	0.0
8.0	6.2	1	1	1	1	1	0	0	1	1.0	7.0	7.8
7.8	6.0	1	1	1	1	1	0	0	0.5	0.3	5.8	6.5
7.3	5.6	1	1	1	0	1	0	1	0.5	0.0	5.5	6.1
9.0	6.9	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
7.8	6.0	1	1	1	1	1	0	1	0.5	0.7	7.2	8.0
6.0	4.6	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
0.0	0.0											

2.8	2.1	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
1.5	1.2	1	1	1	1	1	1	0	1	0.3	7.3	8.1
5.5	4.2	1	1	1	1	1	0	1	1	0.3	7.3	8.1
7.5	5.8	1	1	1	1	1	1	1	1	0.7	8.7	9.6
9.5	7.3	1	1	1	0	1	0	0	1	0.0	5.0	5.6
4.5	3.5	1	1	1	1	1	1	0	0.5	0.7	7.2	8.0
10.8	8.3	1	1	1	1	1	0	1	0.5	1.0	7.5	8.3
5.8	4.4	1	1	1	1	1	0	1	1	0.3	7.3	8.1
8.8	6.7	0	1	1	0	1	0	0	1	0.0	4.0	4.4
3.8	2.9	0	1	1	1	1	0	0	0.5	0.0	4.5	5.0
7.0	5.4	1	1	1	1	1	1	0	1	0.7	7.7	8.5
1.8	1.3	0	0	0	0	0	0	0	0	0.0	0.0	0.0
6.3	4.8	1	1	1	1	1	1	1	1	0.0	8.0	8.9
9.8	7.5	1	1	1	1	1	0	0	0.5	0.0	5.5	6.1
0.0	0.0	0	1	1	1	1	0	1	0.5	0.0	5.5	6.1
8.3	6.3	1	1	1	1	1	0	1	0.5	0.0	6.5	7.2
10.0	7.7	1	1	1	1	1	0	1	1	1.0	8.0	8.9
7.5	5.8	1	1	1	1	1	0	0	1	0.0	6.0	6.7
0.0	0.0	0	0	0	0	0	0	0	0	0.0	0.0	0.0
5.3	4.0	1	1	1	1	1	0	1	0.5	1.0	7.5	8.3
10.3	7.9	1	1	1	1	1	0	0	0	0.0	5.0	5.6
8.3	6.3	1	1	1	1	1	0	1	0.5	0.0	6.5	7.2
0.0	0											
0.0	0											
0.0	0											
9.0	6.9	1	1	1	1	1	1	1	1	0.666667	8.666667	9.6
11.0	8.5	1	1	1	1	1	0	1	1	1	8	8.9
7.8	6.0	1	1	1	1	1	0	1	0.5	1	7.5	8.3
9.5	7.3	1	1	1	1	1	0	1	1	1	8	8.9
10.5	8.1	1	1	1	1	1	1	1	1	0.666667	8.666667	9.6
6.5	5.0	0	1	1	0	1	0	1	1	1	6	6.7
11.0	8.5	1	1	1	1	1	0	1	1	0.333333	7.333333	8.1
11.0	8.5	1	1	1	1	1	0	1	1	1	8	8.9
9.0	6.9	1	1	1	1	1	1	1	1	0.666667	8.666667	9.6
10.3	7.9	0	1	1	0	1	1	0	1	0	5	5.6
10.8	8.3	1	1	1	1	1	0	1	1	0.666667	7.666667	8.5
0.0	0.0											

12.0	9.2	1	1	1	0	1	0	1	1	1	7	7.8
12.0	9.2	1	1	1	1	1	1	1	1	0.333333	8.333333	9.3
6.0	4.6	1	1	1	1	1	0	1	1	1	8	8.9
11.5	8.8	1	1	1	1	1	1	1	1	1	9	10.0
11.0	8.5	1	1	1	1	1	0	1	1	1	8	8.9
12.0	9.2	1	1	1	1	1	0	1	1	1	8	8.9
8.5	6.5	1	1	1	1	0	0	0	0.5	0	4.5	5.0
12.0	9.2	1	1	1	1	1	0	1	1	0.666667	7.666667	8.5
12.0	9.2	1	1	1	1	1	1	1	1	1	9	10.0
11.5	8.8	1	1	1	1	1	0	1	1	1	8	8.9
9.5	7.3	1	1	1	1	1	0	1	1	1	8	8.9
10.0	7.7	1	1	1	0	1	0	1	1	1	7	7.8
0.0	0.0											
10.0	7.7	1	1	1	1	1	1	1	1	1	9	10.0
10.0	7.7	0	1	1	1	1	0	0	1	1	6	6.7
9.0	6.9	1	1	1	1	1	0	1	1	1	8	8.9
10.0	7.7	1	1	1	1	1	1	1	1	1	9	10.0
10.0	7.7	1	1	1	1	1	1	0	1	0.666667	7.666667	8.5
10.8	8.3	1	1	1	1	1	1	1	1	1	9	10.0
9.0	6.9	1	1	1	1	1	0	1	1	1	8	8.9
10.3	7.9	1	1	1	1	1	1	1	1	1	9	10.0
6.0	4.6	1	1	1	0	1	0	1	0.5	0	5.5	6.1
11.5	8.8	1	1	1	1	1	1	1	1	1	9	10.0
10.5	8.1	1	1	1	1	1	1	1	1	1	9	10.0
0.0	0.0											
6.0	4.6	1	1	1	1	1	0	1	1	1	8	8.9
12.0	9.2	1	1	1	1	1	1	1	1	1	9	10.0
9.3	7.1	1	1	1	1	1	0	1	0.5	0.333333	6.833333	7.6
11.3	8.7	1	1	1	1	1	0	1	1	1	8	8.9
12.0	9.2	1	1	1	1	1	0	1	1	1	8	8.9
8.5	6.5	1	1	1	1	1	1	1	1	1	9	10.0
5.3	4.0	1	1	1	1	1	1	1	1	1	9	10.0
11.3	8.7	1	1	1	1	1	1	1	1	0.666667	8.666667	9.6
10.0	7.7	1	1	1	1	1	0	1	1	0.666667	7.666667	8.5
10.5	8.1	0	1	1	1	1	0	1	1	0.666667	6.666667	7.4
4.3	3.3	1	1	1	0	1	0	1	1	1	7	7.8

carcinogen	mutagen	tertatogen	CMR	Questions flammable	water	darkness	drum	respirator	drain	RAW_ques	Quest_pct	Total_Scor
1	0	1	0.7	0	1	1	1	1	1	5	7.8	21.6
1	0	1	0.7	0	1	1	1	0	1	4	6.7	23.7
1	1	1	1.0	0	0	1	1	0	1	3	6.7	15.4
1	0	0	0.3	0	0	0	0	1	1	2	3.3	12.9
0	1	0	0.3	0	0	0	0	1	1	2	3.3	25.7
1	1	1	1.0	0	1	0	1	0	0	2	5.6	17.9
0	0	1	0.3	0	0	0	1	1	1	3	4.4	23.4
1	1	1	1.0	0	0	0	0	0	1	1	4.4	19.8
												0.0
												0.0
0	0	0	0.0	0	0	0	0	0	1	1	1.1	16.5
0	1	1	0.7	1	1	1	1	1	1	6	8.9	27.3
1	0	1	0.7	0	0	0	0	1	1	2	4.4	16.7
0	1	0	0.3	1	1	0	0	1	1	4	5.6	21.3
1	0	1	0.7	0	0	1	0	1	1	3	5.6	19.7
0	0	1	0.3	0	0	1	1	0	1	3	4.4	15.4
1	1	1	1.0	1	1	1	1	1	1	6	10.0	26.4
1	1	1	1.0	0	0	1	1	0	1	3	6.7	23.4
1	0	0	0.3	0	0	0	0	0	0	0	1.1	19.3
0	0	0	0.0	0	0	0	0	1	0	1	1.1	13.5
0	0	0	0.0	0	0	0	1	0	1	2	2.2	15.4
0	0	0	0.0	0	0	0	0	0	0	0	0.0	5.7
0	0	1	0.3	0	0	1	1	1	1	4	5.6	23.2
			0.0									0.0
1	0	1	0.7	0	0	1	1	0	0	2	4.4	16.5
0	0	0	0.0	0	0	0	1	1	1	3	3.3	11.7
0	0	1	0.3	0	0	0	1	1	1	3	4.4	16.2
0	1	0	0.3	0	0	1	1	0	1	3	4.4	17.7
0	0	0	0.0	0	1	0	0	1	0	2	2.2	15.0
0	0	0	0.0	0	0	0	1	1	1	3	3.3	16.1
0	0	1	0.3	0	0	0	1	1	1	3	4.4	16.0
1	0	1	0.7	0	0	1	0	0	1	2	4.4	24.0
1	1	1	1.0	0	1	0	0	1	1	3	6.7	19.5
0	0	0	0.0	0	0	1	1	1	1	4	4.4	20.9
0	0	1	0.3	0	0	1	1	1	1	4	5.6	19.8

1	1	1	1.0	0	0	1	1	0	1	3	6.7	22.3
0	0	1	0.3	1	0	0	0	1	1	3	4.4	23.7
1	1	0	0.7	0	1	1	1	1	1	5	7.8	22.7
1	1	1	1.0	1	1	0	0	1	1	4	7.8	21.0
0	0	1	0.3	0	0	0	1	0	1	2	3.3	16.3
0	0	0	0.0	0	0	1	0	1	1	3	3.3	23.4
1	1	0	0.7	0	0	0	1	1	1	3	5.6	22.0
1	1	1	1.0	0	0	0	0	1	1	2	5.6	16.5
0	1	1	0.7	1	0	0	0	0	1	2	4.4	23.2
0	0	0	0.0	0	0	0	0	0	1	1	1.1	23.0
0	0	1	0.3	0	0	0	0	0	0	0	1.1	10.0
0	0	0	0.0	0	0	0	0	0	0	0	0.0	17.5
1	0	1	0.7	1	1	0	0	0	1	3	5.6	21.9
			0.0					0	0	0		0.0
0	0	1	0.3	0	0	0	1	0	0	1	2.2	17.5
0	0	1	0.3	0	0	1	1	1	1	4	5.6	23.5
1	1	1	1.0	0	0	1	1	1	1	4	7.8	20.9
0	0	0	0.0	0	0	0	0	0	0	0	0.0	10.3
0	0	0	0.0	0	0	0	0	0	0	0	0.0	7.7
0	0	1	0.3	1	1	1	0	1	1	5	6.7	25.2
1	0	1	0.7	0	1	1	1	1	1	5	7.8	20.9
0	1	0	0.3	0	0	0	1	0	1	2	3.3	15.3
1	0	1	0.7	0	0	1	1	1	1	4	6.7	21.9
0	1	1	0.7	0	1	1	1	1	1	5	7.8	19.4
0	0	0	0.0	0	0	0	0	0	0	0	0.0	17.1
0	1	0	0.3	0	0	0	1	1	1	3	4.4	21.1
0	0	0	0.0	0	0	0	0	0	1	1	1.1	15.2
0	0	1	0.3	0	0	1	1	0	0	2	3.3	22.9
0	0	0	0.0	0	0	0	0	0	0	0	0.0	5.0
1	1	0	0.7	0	0	1	1	0	1	3	5.6	21.9
0	1	1	0.7	0	0	1	1	1	1	4	6.7	22.4
0	0	1	0.3	0	0	1	1	1	1	4	5.6	19.7
1	1	1	1.0	0	0	0	1	0	1	2	5.6	23.0
0	0	1	0.3	0	0	1	1	1	1	4	5.6	23.9
0	0	0	0.0	0	0	0	1	1	1	3	3.3	20.7
			0.0								0.0	0.0

0	0	1	0.3	0	0	1	1	1	1	4	5.6	18.2
0	0	1	0.3	0	0	1	1	0	1	3	4.4	11.3
0	0	0	0.0	0	0	1	1	1	1	4	4.4	22.4
0	1	1	0.7	1	1	1	1	0	0	4	6.7	25.4
0	1	1	0.7	0	1	1	1	1	0	4	6.7	22.9
0	0	1	0.3	0	1	0	0	1	0	2	3.3	17.4
0	0	1	0.3	0	1	0	1	1	1	4	5.6	26.6
0	0	1	0.3	0	0	1	1	1	1	4	5.6	20.6
0	0	1	0.3	0	0	0	0	0	1	1	2.2	19.2
0	0	1	0.3	0	0	1	1	0	1	3	4.4	17.9
0	0	0	0.0	1	0	0	0	1	0	2	2.2	23.9
0	0	0	0.0	0	0	0	0	0	0	0	0.0	7.3
0	0	1	0.3	0	0	0	0	1	0	1	2.2	21.7
0	0	1	0.3	0	0	0	1	1	1	3	4.4	23.6
0	0	0	0.0	0	0	0	0	0	0	0	0.0	16.1
0	0	1	0.3	0	1	0	0	1	0	2	3.3	21.6
0	0	1	0.3	0	1	1	1	1	0	4	5.6	26.6
0	0	1	0.3	0	0	1	1	1	1	4	5.6	22.4
0	0	0	0.0	0	0	0	0	0	0	0	0.0	2.0
0	0	0	0.0	0	0	0	0	1	0	1	1.1	18.4
0	0	1	0.3	0	0	0	0	1	1	2	3.3	23.4
0	1	1	0.7	0	0	0	1	1	1	3	5.6	23.6
			0									0.0
			0									0.0
			0									0.0
1	0	1	0.666667	0	0	1	1	0	1	3	5.6	26.6
1	1	1	1	1	1	1	1	0	1	5	8.9	27.4
1	0	0	0.333333	1	1	1	1	1	1	6	7.8	24.3
1	1	1	1	1	1	1	1	0	1	5	8.9	24.2
0	1	1	0.666667	1	1	1	1	1	1	6	8.9	25.7
0	1	1	0.666667	0	1	1	1	0	0	3	5.6	19.7
0	1	1	0.666667	1	1	1	1	1	1	6	8.9	26.6
1	1	1	1	1	1	1	1	0	1	5	8.9	27.4
1	1	1	1	0	0	0	0	0	0	0	3.3	24.6
1	1	1	1	0	0	0	0	1	0	1	4.4	21.4
0	0	0	0	1	1	1	1	0	0	4	4.4	26.8
			0									0.0

1	1	1	1	1	1	1	1	1	1	6	10.0	27.0
1	1	1	1	1	1	0	1	0	1	4	7.8	24.5
1	0	1	0.666667	1	1	1	1	1	1	6	8.9	21.5
1	1	0	0.666667	0	1	1	1	1	1	5	7.8	28.8
1	1	1	1	1	1	1	1	0	1	5	8.9	25.4
1	1	1	1	1	1	1	1	0	1	5	8.9	28.1
1	1	1	1	0	1	1	1	1	1	5	8.9	19.5
0	0	1	0.333333	1	1	1	1	1	1	6	7.8	25.7
1	1	1	1	1	1	0	1	1	1	5	8.9	25.2
1	1	1	1	1	1	1	1	0	0	4	7.8	25.7
0	0	1	0.333333	1	1	1	1	0	1	5	6.7	26.2
1	1	1	1	1	1	1	1	1	1	6	10.0	25.5
			0									0.0
1	1	1	1	1	1	1	1	0	0	4	7.8	27.7
1	1	0	0.666667	1	1	1	1	0	1	5	7.8	24.4
1	1	0	0.666667	1	0	1	1	0	1	4	6.7	25.8
1	1	1	1	1	1	1	1	0	1	5	8.9	25.7
1	1	1	1	0	0	1	1	1	1	4	7.8	24.2
1	0	1	0.666667	1	1	1	1	0	1	5	7.8	26.3
1	1	1	1	1	1	1	1	0	1	5	8.9	25.8
1	1	1	1	1	1	1	1	0	1	5	8.9	27.9
1	1	1	1	0	1	1	1	1	1	5	8.9	20.7
0	1	1	0.666667	1	1	1	1	0	1	5	7.8	28.8
0	0	1	0.333333	1	1	0	1	0	1	4	5.6	28.1
			0									0.0
1	1	1	1	1	1	1	1	0	1	5	8.9	23.5
0	1	1	0.666667	0	1	1	1	1	0	4	6.7	27.2
1	0	1	0.666667	1	1	1	1	0	1	5	7.8	24.7
0	0	1	0.333333	1	1	1	1	1	1	6	7.8	27.5
1	1	1	1	1	1	1	1	0	1	5	8.9	28.1
1	1	1	1	1	1	1	1	1	1	6	10.0	26.5
1	1	1	1	1	1	1	1	1	1	6	10.0	24.0
1	1	1	1	0	1	1	1	1	0	4	7.8	28.3
0	0	1	0.333333	1	0	1	1	1	1	5	6.7	26.2
1	0	0	0.333333	0	1	1	1	1	1	5	6.7	25.5
1	1	1	1	1	0	1	1	0	1	4	7.8	21.0

e		cref	mref	tref	flmref	waterref	darkref	drumref	respref	drainref
	0.72		1	1	1	1	1	1	1	1
	0.79		1	1	1	1	1	1	1	1
	0.51		1	1	1	1	1	1	1	1
	0.43		0	0	0	0	0	0	0	0
	0.86		1	1	1	1	1	1	1	1
	0.60		0	0	0	0	0	0	0	0
	0.78		1	1	1	1	1	1	1	1
	0.66		1	1	1	1	1	1	1	1
	0.00									
	0.00									
	0.55		0	0	0	0	0	0	0	0
	0.91		1	1	1	1	1	1	1	1
	0.56		1	1	1	1	1	1	1	1
	0.71		1	1	0	1	1	0	0	1
	0.66		1	1	1	1	1	1	1	1
	0.51		0	0	0	0	0	0	0	0
	0.88		1	0	0	0	1	0	0	0
	0.78		1	1	1	1	1	1	1	1
	0.64		1	1	1	1	1	1	1	1
	0.45		0	0	0	0	1	0	0	0
	0.51		0	0	0	0	0	0	0	0
	0.19		0	0	0	0	0	0	0	0
	0.77		0	1	1	1	1	1	0	1	1
	0.00									
	0.55		1	1	1	1	1	1	1	1	1
	0.39		1	1	1	1	1	1	1	1	1
	0.54		0	0	1	1	0	0	1	1	1
	0.59		0	1	1	1	1	1	0	1	0
	0.50		1	1	1	0	0	0	0	0	0
	0.54		0	0	0	1	1	1	1	1	1
	0.53		1	1	1	1	1	1	1	1	1
	0.80		0	0	0	0	0	0	0	0	0
	0.65		1	1	1	1	1	0	0	1	1
	0.70		0	0	0	1	0	0	0	1	0
	0.66		0	0	1	1	0	1	1	1	1

0.74	1	1	1	1	1	0	1	1	1
0.79	1	1	1	1	1	1	1	1	1
0.76	1	1	1	1	1	1	1	1	1
0.70	1	1	1	1	1	1	1	1	1
0.54	0	0	0	1	1	1	1	1	1
0.78	1	1	0	0	0	0	0	0	0
0.73	1	1	1	1	1	1	1	1	1
0.55	1	1	1	1	1	1	1	1	1
0.77	1	1	1	1	1	1	1	1	1
0.77	0	0	0	1	0	0	0	0	0
0.33	0	1	1	0	0	0	0	0	0
0.58	0	0	0	0	0	0	0	0	0
0.73	0	0	0	0	0	0	0	0	0
0.00									
0.58	0	0	0	0	0	1	1	1	1
0.78	0	0	0	0	0	0	0	0	0
0.70	0	0	0	0	0	0	0	0	0
0.34	0	0	0	0	0	0	0	0	0
0.26	0	0	0	0	0	0	0	0	0
0.84	1	1	1	1	1	1	0	1	1
0.70	0	0	0	0	0	0	0	0	0
0.51	0	0	0	1	0	0	0	0	1
0.73	1	1	1	1	1	1	1	1	1
0.65	0	0	0	1	1	0	0	1	0
0.57	1	1	1	1	1	1	1	1	1
0.70	1	1	1	1	1	0	0	0	0
0.51	1	1	1	1	1	1	1	1	1
0.76	1	1	0	0	1	0	1	0	1
0.17	0	0	0	0	0	0	0	0	0
0.73	1	1	1	1	1	1	1	1	1
0.75	1	1	1	1	1	1	1	1	1
0.66	0	0	0	0	1	0	0	0	0
0.77	0	1	1	1	1	1	1	1	1
0.80	0	0	1	1	0	1	1	1	1
0.69	1	1	1	1	1	1	1	1	1
0.00									

0.61	1	1	1	1	1	0	0	1	0
0.38	0	0	0	0	0	0	0	0	0
0.75	1	1	1	1	1	1	1	1	1
0.85	1	1	1	1	1	1	1	0	1
0.76	1	1	1	1	1	1	1	1	1
0.58	0	0	0	0	0	0	0	0	0
0.89	0	0	0	1	0	0	0	1	0
0.69	0	1	0	0	1	0	0	0	1
0.64	0	0	0	0	0	0	0	0	0
0.60	0	1	1	0	0	0	0	0	0
0.80	0	0	0	0	0	0	0	1	0
0.24	0	0	0	0	0	0	0	0	0
0.72	0	1	1	1	0	0	0	1	0
0.79	1	1	1	1	1	1	1	1	1
0.54	0	0	0	1	1	1	1	0	0
0.72	1	1	1	0	0	0	0	0	0
0.89	1	1	1	0	0	0	0	0	0
0.75	0	0	0	0	0	0	0	0	0
0.07	0	0	0	0	0	0	0	0	0
0.61	1	1	1	1	1	1	1	1	1
0.78	0	1	0	1	0	0	0	1	0
0.79	0	0	0	0	0	0	0	0	0
0.00									
0.00									
0.00									
0.89	0	1	1	0	0	0	0	0	0
0.91	1	1	1	1	1	1	1	1	1
0.81	1	1	1	1	1	1	1	1	1
0.81	1	1	1	1	1	1	1	1	1
0.86	1	1	1	1	1	1	1	1	1
0.66	1	1	1	1	1	1	1	1	1
0.89	1	1	1	1	1	1	1	1	1
0.91	1	1	1	1	1	1	1	1	1
0.82	1	1	1	0	0	0	0	0	0
0.71	1	1	1	1	1	1	1	1	1
0.89	1	1	1	1	1	1	1	1	1
0.00									

0.90	1	1	1	1	1	1	1	1	1
0.82	1	1	1	1	1	1	1	0	1
0.72	1	1	1	1	1	0	1	1	1
0.96	1	1	1	1	1	1	1	1	1
0.85	1	1	1	1	1	1	1	1	0
0.94	1	1	1	1	1	1	1	1	1
0.65	1	1	1	0	1	1	0	1	0
0.86	0	1	1	1	1	1	0	1	0
0.84	1	1	1	0	1	0	0	0	0
0.86	0	0	0	0	0	0	0	0	0
0.87	1	1	1	1	1	1	1	1	1
0.85	1	1	1	1	1	1	1	1	1
0.00									
0.92	0	0	0	0	1	1	1	1	1
0.81	1	1	1	1	1	1	1	1	1
0.86	1	1	1	1	1	1	1	1	1
0.86	1	1	1	1	1	1	1	1	1
0.81	0	1	1	1	1	1	1	0	1
0.88	1	1	1	1	1	1	1	1	1
0.86	1	1	1	0	1	1	0	0	1
0.93	1	1	1	1	1	1	1	1	1
0.69	1	1	1	1	1	1	0	1	1
0.96	1	1	1	1	1	0	0	0	1
0.94	1	1	1	1	1	1	1	1	1
0.00									
0.78	0	0	0	0	0	0	0	0	0
0.91	1	1	1	1	1	1	1	1	1
0.82	0	0	0	0	0	0	0	0	0
0.92	1	1	1	1	1	1	1	1	0
0.94	1	1	1	1	1	1	1	1	1
0.88	1	1	1	1	1	1	1	1	1
0.80	0	1	1	1	1	0	0	1	0
0.94	1	1	1	1	1	1	1	1	1
0.87	1	1	1	1	1	1	1	1	1
0.85	0	0	0	0	0	0	0	0	0
0.70	0	0	0	0	0	0	0	0	0

						V1	V2	V3	V7	V8	V9	Hazard Score				
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	DANGER	flammable	oxidizer	GasCylinde	HealthHaza
1	0	1	1	1	1	R_6u7Zq8	RS_9TD8L	Anonymous	10/4/2009 21:15	10/4/2009 21:50	1	1	1	0	1	1
2	0	1	1	1	1	R_3qlvyFG	RS_9TD8L	Anonymous	10/4/2009 23:23	10/5/2009 0:16	1	1	1	0	1	1
3	0	1	1	1	1	R_1RJDrL	RS_9TD8L	Anonymous	10/5/2009 20:10	10/5/2009 20:48	1	1	1	0	1	1
4	0	1	1	1	1	R_cJ6oKIE	RS_9TD8L	Anonymous	10/5/2009 2:10	10/5/2009 21:43	1	1	1	0	1	1
5	0	1	1	1	1	R_0IFVZU	RS_9TD8L	Anonymous	10/5/2009 22:01	10/5/2009 22:43	1	1	1	0	1	1
6	0	1	1	1	1	R_1ZatahH	RS_9TD8L	Anonymous	10/6/2009 13:54	10/6/2009 14:32	1	1	1	0	1	1
7	0	1	1	1	1	R_eqD4AD	RS_9TD8L	Anonymous	10/6/2009 15:12	10/6/2009 15:31	1	1	1	0	1	1
8	0	1	1	1	1	R_1ZJQO6	RS_9TD8L	Anonymous	10/4/2009 16:47	10/6/2009 16:40	1	1	1	0	1	1
9	0	1	1	1	1	R_6WhZ4C	RS_9TD8L	Anonymous	10/7/2009 13:15	10/7/2009 13:29						
10	0	1	1	1	1	R_1GPCm	RS_9TD8L	Anonymous	10/11/2009 16:02	10/11/2009 16:31						
11	0	1	1	1	1	R_1Yb6pr	RS_9TD8L	Anonymous	10/21/2009 12:06	10/21/2009 12:27	1	1	1	0	1	1
12	0	1	1	1	1	R_a9IMf9A	RS_9TD8L	Anonymous	10/21/2009 12:28	10/21/2009 13:24	1	1	1	0	1	1
13	0	1	1	1	1	R_etAVXL	RS_9TD8L	Anonymous	10/21/2009 10:55	10/21/2009 14:07	1	1	0	0	0	1
14	0	1	1	1	1	R_2udpRE	RS_9TD8L	Anonymous	10/25/2009 23:25	10/26/2009 0:08	1	1	1	0	1	1
15	0	1	1	1	1	R_eu20xD	RS_9TD8L	Anonymous	10/26/2009 9:01	10/26/2009 9:35	1	1	1	0	1	1
16	0	1	1	1	1	R_et9L8t2	RS_9TD8L	Anonymous	10/28/2009 10:12	10/28/2009 10:25	1	1	1	1	1	1
17	0	1	1	1	1	R_aVGOq	RS_9TD8L	Anonymous	10/29/2009 19:07	10/29/2009 19:48	1	1	1	0	1	1
18	0	1	1	1	1	R_0eqCWf	RS_9TD8L	Anonymous	11/3/2009 15:44	11/3/2009 16:15	1	1	1	0	1	1
19	0	1	1	1	1	R_71xhnW	RS_9TD8L	Anonymous	11/3/2009 8:03	11/5/2009 21:04	1	1	0	0	1	1
20	0	1	1	1	1	R_3w3JieV	RS_9TD8L	Anonymous	11/6/2009 14:23	11/6/2009 14:44	1	1	1	0	1	1
21	0	1	1	1	1	R_0xLXFD	RS_9TD8L	Anonymous	11/6/2009 15:46	11/6/2009 16:04	1	1	0	1	0	1
22	0	1	1	1	1	R_afKDZw	RS_9TD8L	Anonymous	11/6/2009 16:58	11/6/2009 17:12	1	1	1	0	1	1
23	0	1	1	1	1	R_9zE2QU	RS_9TD8L	Anonymous	11/6/2009 20:42	11/6/2009 21:26	1	1	1	0	1	1
24	0	2	1	1	0	R_aeHCEq	RS_0jH48\	Anonymous	10/6/2009 19:04	10/6/2009 19:25	1	1	1	0	1	1
25	0	2	1	1	0	R_dbU8A1	RS_0jH48\	Anonymous	10/6/2009 19:14	10/6/2009 19:35	1	1	1	0	1	0
26	0	2	1	1	0	R_a8J6laM	RS_0jH48\	Anonymous	10/6/2009 18:59	10/6/2009 20:06	1	1	0	0	1	0
27	0	2	1	1	0	R_3TSlWG	RS_0jH48\	Anonymous	10/6/2009 20:39	10/6/2009 21:07	1	1	1	0	1	1
28	0	2	1	1	0	R_6F5wP9	RS_0jH48\	Anonymous	10/6/2009 18:34	10/6/2009 21:30	1	1	1	0	0	0
29	0	2	1	1	0	R_5iNQMff	RS_0jH48\	Anonymous	10/6/2009 18:40	10/6/2009 21:32	1	1	1	0	1	0
30	0	2	1	1	0	R_3D8rM2	RS_0jH48\	Anonymous	10/6/2009 22:12	10/7/2009 10:21	1	1	1	1	1	1
31	0	2	1	1	0	R_bJYvDrl	RS_0jH48\	Anonymous	10/7/2009 10:39	10/7/2009 11:01	1	1	1	0	0	1
32	0	2	1	1	0	R_bvJIPH0	RS_0jH48\	Anonymous	10/7/2009 11:58	10/7/2009 12:24	1	1	1	0	1	1
33	0	2	1	1	0	R_6lmYF4	RS_0jH48\	Anonymous	10/9/2009 10:06	10/9/2009 10:29	1	1	1	0	0	1
34	0	2	1	1	0	R_do2oifB	RS_0jH48\	Anonymous	10/12/2009 0:12	10/12/2009 0:47	1	1	1	0	1	0
35	0	2	1	1	0	R_1G3vqz	RS_0jH48\	Anonymous	10/12/2009 11:49	10/12/2009 12:17	1	1	1	0	1	1
36	0	2	1	1	0	R_6lDmec	RS_0jH48\	Anonymous	10/12/2009 15:57	10/12/2009 16:29	1	1	1	0	1	1
37	0	2	1	1	0	R_b79ZoQ	RS_0jH48\	Anonymous	10/18/2009 15:50	10/18/2009 16:26	1	1	1	0	1	1
38	0	2	1	1	0	R_1XrU1A	RS_0jH48\	Anonymous	10/20/2009 8:42	10/20/2009 9:41	1	1	1	0	1	1
39	0	2	1	1	0	R_eybeJQ	RS_0jH48\	Anonymous	10/20/2009 12:12	10/20/2009 12:49	1	1	1	0	1	1
40	0	2	1	1	0	R_bw8eqtc	RS_0jH48\	Anonymous	10/21/2009 21:22	10/21/2009 21:45	1	1	1	0	1	1
41	0	2	1	1	0	R_0GSCAI	RS_0jH48\	Anonymous	10/23/2009 14:02	10/23/2009 14:38	1	1	1	0	1	1
42	0	2	1	1	0	R_6VD5T6	RS_0jH48\	Anonymous	10/26/2009 18:33	10/26/2009 18:48	1	1	1	0	1	1
43	0	2	1	1	0	R_0lbhabz	RS_0jH48\	Anonymous	10/29/2009 12:27	10/29/2009 13:02	1	1	1	0	1	1
44	0	2	1	1	0	R_6M3IT7	RS_0jH48\	Anonymous	10/29/2009 20:30	10/29/2009 21:02	1	1	1	0	1	1
45	0	2	1	1	0	R_3xXCb8	RS_0jH48\	Anonymous	11/1/2009 10:59	11/1/2009 11:23	1	1	1	0	1	0
46	0	2	1	1	0	R_6tEVB8	RS_0jH48\	Anonymous	11/3/2009 0:01	11/3/2009 0:15	1	1	1	0	0	1
47	0	2	1	1	0	R_cG7wxR	RS_0jH48\	Anonymous	11/9/2009 19:33	11/9/2009 19:53	1	1	1	0	1	1

						V1	V2	V3	V7	V8	V9	Hazard Score				
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	DANGER	flammable	oxidizer	GasCylinde	HealthHaza
48	0	3	1	0	1	R_aY3t3ku	RS_6yw1k	Anonymous	10/8/2009 22:10	10/8/2009 22:38	1	1	1	1	1	1
49	0	3	1	0	1	R_2fu90Ls	RS_6yw1k	Anonymous	10/9/2009 0:45	10/9/2009 1:12	1	1	1	0	0	1
50	0	3	1	0	1	R_4ZUUS1	RS_6yw1k	Anonymous	10/9/2009 10:37	10/9/2009 12:57	1	1	1	0	1	1
51	0	3	1	0	1	R_eQJQW	RS_6yw1k	Anonymous	10/9/2009 14:48	10/9/2009 14:58	1	1	1	1	0	0
52	0	3	1	0	1	R_7QaS7b	RS_6yw1k	Anonymous	10/9/2009 15:16	10/9/2009 15:32	1	1	0	0	0	0
53	0	3	1	0	1	R_2ov7eqF	RS_6yw1k	Anonymous	10/10/2009 12:58	10/10/2009 13:26	1	1	1	0	1	1
54	0	3	1	0	1	R_9Z6Ji70	RS_6yw1k	Anonymous	10/11/2009 20:31	10/11/2009 21:03	1	1	1	0	0	1
55	0	3	1	0	1	R_51QW4S	RS_6yw1k	Anonymous	10/12/2009 13:54	10/12/2009 14:05	1	1	1	0	0	1
56	0	3	1	0	1	R_ewATeo	RS_6yw1k	Anonymous	10/12/2009 20:14	10/12/2009 20:40	1	1	1	0	0	1
57	0	3	1	0	1	R_bKugnL	RS_6yw1k	Anonymous	10/13/2009 16:06	10/13/2009 16:29	1	1	1	0	1	1
58	0	3	1	0	1	R_00zrxOu	RS_6yw1k	Anonymous	10/13/2009 16:26	10/13/2009 16:36	1	1	1	0	0	0
59	0	3	1	0	1	R_0pOwD2	RS_6yw1k	Anonymous	10/19/2009 16:37	10/19/2009 16:51	1	1	1	0	0	1
60	0	3	1	0	1	R_3yEiChf	RS_6yw1k	Anonymous	10/22/2009 23:37	10/22/2009 23:59	1	1	0	1	0	1
61	0	3	1	0	1	R_a3tNv6b	RS_6yw1k	Anonymous	10/25/2009 19:02	10/25/2009 19:41	1	1	1	0	0	0
62	0	3	1	0	1	R_3jYiOq1	RS_6yw1k	Anonymous	10/25/2009 22:10	10/25/2009 22:21	1	1	0	0	0	0
63	0	3	1	0	1	R_aXD5BN	RS_6yw1k	Anonymous	10/27/2009 11:41	10/27/2009 12:45	1	1	1	0	1	1
64	0	3	1	0	1	R_0TE6GN	RS_6yw1k	Anonymous	10/27/2009 14:50	10/27/2009 15:19	1	1	1	1	1	1
65	0	3	1	0	1	R_6mRF6e	RS_6yw1k	Anonymous	10/27/2009 16:29	10/27/2009 16:56	1	1	0	0	0	0
66	0	3	1	0	1	R_5orRRjt	RS_6yw1k	Anonymous	10/30/2009 20:18	11/4/2009 13:10	1	1	1	0	0	0
67	0	3	1	0	1	R_4PdsZ7	RS_6yw1k	Anonymous	11/6/2009 14:34	11/6/2009 15:13	1	1	1	0	0	1
68	0	3	1	0	1	R_cCihW6	RS_6yw1k	Anonymous	11/9/2009 18:58	11/9/2009 19:33	1	1	1	0	0	1
69	0	4	1	0	0	R_6Amrd2	RS_a99xTj	Anonymous	10/9/2009 19:04	10/9/2009 19:15	1	1	1	0	0	0
70	0	4	1	0	0	R_82fk5yZ	RS_a99xTj	Anonymous	10/10/2009 15:08	10/10/2009 15:32	1	1	1	0	1	0
71	0	4	1	0	0	R_41TDsX	RS_a99xTj	Anonymous	10/11/2009 21:47	10/11/2009 23:16	1	1	1	0	1	1
72	0	4	1	0	0	R_cD3uZA	RS_a99xTj	Anonymous	10/12/2009 15:21	10/12/2009 15:55	1	1	1	0	0	0
73	0	4	1	0	0	R_3Lc2dR	RS_a99xTj	Anonymous	10/12/2009 15:41	10/12/2009 16:30	1	1	1	0	1	1
74	0	4	1	0	0	R_cZTIonn	RS_a99xTj	Anonymous	10/13/2009 11:24	10/13/2009 12:06	1	1	1	0	1	1
75	0	4	1	0	0	R_cImPY4	RS_a99xTj	Anonymous	10/13/2009 13:08	10/14/2009 15:49	1	1	1	1	1	1
76	0	4	1	0	0	R_3f846EL	RS_a99xTj	Anonymous	10/14/2009 21:49	10/14/2009 22:03	1	1	1	0	0	0
77	0	4	1	0	0	R_cA99Gn	RS_a99xTj	Anonymous	10/17/2009 0:02	10/17/2009 0:23	1	1	1	0	1	1
78	0	4	1	0	0	R_6L63jE0	RS_a99xTj	Anonymous	10/18/2009 15:24	10/18/2009 15:46	1	1	1	1	0	0
79	0	4	1	0	0	R_8wvwAv	RS_a99xTj	Anonymous	10/19/2009 20:12	10/19/2009 20:43	1	1	1	0	0	1
80	0	4	1	0	0	R_78tXPO	RS_a99xTj	Anonymous	10/21/2009 13:24	10/21/2009 13:38	1	1	1	0	0	1
81	0	4	1	0	0	R_4ZtmgG	RS_a99xTj	Anonymous	10/22/2009 9:25	10/22/2009 9:48	1	1	1	0	1	1
82	0	4	1	0	0	R_e2MfIurf	RS_a99xTj	Anonymous	10/22/2009 12:02	10/22/2009 12:15	1	1	1	0	0	1
83	0	4	1	0	0	R_8cUfDIfc	RS_a99xTj	Anonymous	10/26/2009 19:24	10/26/2009 19:54	1	1	1	0	1	1
84	0	4	1	0	0	R_07XGma	RS_a99xTj	Anonymous	10/26/2009 23:26	10/26/2009 23:45	1	1	1	0	1	0
85	0	4	1	0	0	R_1LxSeJU	RS_a99xTj	Anonymous	11/1/2009 12:25	11/1/2009 13:18	1	1	1	0	1	1
86	0	4	1	0	0	R_3rtpUZ0	RS_a99xTj	Anonymous	11/5/2009 22:39	11/5/2009 23:05	1	1	1	0	0	1
87	0	4	1	0	0	R_8iREdJs	RS_a99xTj	Anonymous	11/5/2009 23:19	11/5/2009 23:29	1	1	0	0	0	0
88	0	4	1	0	0	R_cuL4OW	RS_a99xTj	Anonymous	11/6/2009 16:16	11/6/2009 16:36	1	1	1	0	0	1
89	0	4	1	0	0	R_6kTHi1C	RS_a99xTj	Anonymous	11/9/2009 21:45	11/9/2009 22:08	1	1	1	0	1	1
90	0	4	1	0	0	R_5arIFd6	RS_a99xTj	Anonymous	11/11/2009 16:36	11/11/2009 17:00	1	1	1	0	0	0

						V1	V2	V3	V7	V8	V9	Hazard Score				
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished	DANGER	flammable	oxidizer	GasCylinde	HealthHaza
91	2	1	1	1	1	R_4ZpN1r	RS_dg6hz	Anonymou	10/6/2009 5:31	10/6/2009 6:17	1	1	1	0	1	1
92	2	1	1	1	1	R_01AgJfH	RS_dg6hz	Anonymou	10/7/2009 7:44	10/7/2009 8:21	1	1	1	0	1	1
93	2	1	1	1	1	R_73bZVJ	RS_dg6hz	Anonymou	10/8/2009 9:49	10/8/2009 10:37	1	1	1	0	1	1
94	2	1	1	1	1	R_eFGhZo	RS_dg6hz	Anonymou	10/8/2009 13:40	10/8/2009 14:22	1	1	1	0	1	1
95	2	1	1	1	1	R_eM7dth	RS_dg6hz	Anonymou	10/9/2009 7:34	10/9/2009 8:54	1	1	1	0	1	1
96	2	1	1	1	1	R_9YmrFC	RS_dg6hz	Anonymou	10/15/2009 8:14	10/15/2009 9:00	1	1	1	0	1	1
97	2	1	1	1	1	R_3ELTXg	RS_dg6hz	Anonymou	10/27/2009 10:09	10/27/2009 13:06	1	1	1	0	1	1
98	2	1	1	1	1	R_8uhsZW	RS_dg6hz	Anonymou	11/13/2009 12:01	11/13/2009 13:35	1	1	1	0	1	1
99	2	1	1	1	1	R_2iqT2f2	RS_dg6hz	Anonymou	11/18/2009 6:43	11/18/2009 7:59	1	1	1	0	1	1
100	2	1	1	1	1	R_6lhyCP	RS_dg6hz	Anonymou	12/22/2009 16:06	12/22/2009 16:29	1	1	1	0	1	1
101	2	1	1	1	1	R_8odV7H	RS_dg6hz	Anonymou	4/2/2010 11:42	4/2/2010 12:24	1	1	1	0	1	1
102	2	2	1	1	0	R_ehvuP1	RS_4Myvn	Anonymou	10/7/2009 5:14	10/7/2009 6:33	1	1	1	0	1	1
103	2	2	1	1	0	R_098YmK	RS_4Myvn	Anonymou	10/7/2009 8:32	10/7/2009 9:37	1	1	1	0	1	1
104	2	2	1	1	0	R_57mUa8	RS_4Myvn	Anonymou	10/7/2009 8:08	10/8/2009 10:01	1	1	1	0	1	1
105	2	2	1	1	0	R_6Mw9pT	RS_4Myvn	Anonymou	10/9/2009 6:40	10/9/2009 7:18	1	1	1	0	1	1
106	2	2	1	1	0	R_eWg4M	RS_4Myvn	Anonymou	10/9/2009 6:30	10/9/2009 7:22	1	1	1	0	1	1
107	2	2	1	1	0	R_0GwtYK	RS_4Myvn	Anonymou	10/9/2009 7:37	10/9/2009 8:11	1	1	1	0	1	1
108	2	2	1	1	0	R_6niYri5E	RS_4Myvn	Anonymou	10/9/2009 7:57	10/9/2009 8:22	1	1	1	0	1	1
109	2	2	1	1	0	R_5A2c2C	RS_4Myvn	Anonymou	10/12/2009 10:15	10/12/2009 12:08	1	1	1	0	1	1
110	2	2	1	1	0	R_5iKnTBk	RS_4Myvn	Anonymou	10/9/2009 6:16	10/12/2009 12:31	1	1	1	0	1	1
111	2	2	1	1	0	R_e9Uirnn	RS_4Myvn	Anonymou	10/15/2009 9:21	10/15/2009 10:14	1	1	1	0	1	1
112	2	2	1	1	0	R_8zYkNK	RS_4Myvn	Anonymou	11/9/2009 13:40	11/9/2009 14:26	1	1	1	0	1	1
113	2	2	1	1	0	R_aVnQFe	RS_4Myvn	Anonymou	12/8/2009 9:13	12/8/2009 9:54	1	1	1	0	1	1
114	2	3	1	0	1	R_cBbnsK	RS_2tusbS	Anonymou	10/12/2009 16:46	10/12/2009 17:51	1	1	1	0	1	1
115	2	3	1	0	1	R_b7xG8X	RS_2tusbS	Anonymou	10/12/2009 16:48	10/12/2009 17:53	1	1	1	0	1	1
116	2	3	1	0	1	R_7ONXFI	RS_2tusbS	Anonymou	10/14/2009 11:46	10/14/2009 12:20	1	1	1	0	1	1
117	2	3	1	0	1	R_bp9BxA	RS_2tusbS	Anonymou	10/19/2009 3:59	10/19/2009 4:32	1	1	1	0	1	1
118	2	3	1	0	1	R_5j4Uxdh	RS_2tusbS	Anonymou	10/19/2009 12:21	10/19/2009 13:08	1	1	1	1	1	0
119	2	3	1	0	1	R_eDRKqc	RS_2tusbS	Anonymou	10/20/2009 8:40	10/20/2009 9:55	1	1	1	0	1	1
120	2	3	1	0	1	R_cTOdbQ	RS_2tusbS	Anonymou	10/29/2009 14:27	10/29/2009 15:01	1	1	1	0	1	1
121	2	3	1	0	1	R_bDCRw	RS_2tusbS	Anonymou	10/29/2009 14:36	10/29/2009 15:26	1	1	1	0	1	1
122	2	3	1	0	1	R_cRTVeY	RS_2tusbS	Anonymou	4/2/2010 12:34	4/2/2010 14:25	1	1	1	0	1	0
123	2	3	1	0	1	R_2bP11p	RS_2tusbS	Anonymou	4/5/2010 8:20	4/5/2010 8:56	1	1	1	0	1	1
124	2	3	1	0	1	R_5jSVJ5w	RS_2tusbS	Anonymou	4/7/2010 15:25	4/7/2010 16:11	1	1	1	0	1	1
125	2	4	1	0	0	R_0CcAej	RS_0Di3A	Anonymou	10/19/2009 10:16	10/19/2009 10:56	1	1	1	0	0	1
126	2	4	1	0	0	R_0AsPkP	RS_0Di3A	Anonymou	10/20/2009 13:15	10/20/2009 14:16	1	1	0	0	0	0
127	2	4	1	0	0	R_9nQ5PF	RS_0Di3A	Anonymou	10/22/2009 10:43	10/22/2009 11:59	1	1	1	0	1	1
128	2	4	1	0	0	R_b7PoY4	RS_0Di3A	Anonymou	10/16/2009 19:58	10/23/2009 20:53	1	1	1	0	1	1
129	2	4	1	0	0	R_a5iQZbi	RS_0Di3A	Anonymou	10/26/2009 11:25	10/26/2009 11:58	1	1	1	0	1	1
130	2	4	1	0	0	R_eg1zIMs	RS_0Di3A	Anonymou	11/4/2009 7:17	11/4/2009 8:39	1	1	0	0	0	1
131	2	4	1	0	0	R_bE3kBk	RS_0Di3A	Anonymou	11/10/2009 6:47	11/10/2009 7:15	1	1	1	0	1	0
132	2	4	1	0	0	R_6lK7SK	RS_0Di3A	Anonymou	11/22/2009 11:43	11/22/2009 12:49	1	1	1	0	1	1
133	2	4	1	0	0	R_9LHrOD	RS_0Di3A	Anonymou	11/27/2009 21:00	11/27/2009 22:14	1	1	1	0	1	1
134	2	4	1	0	0	R_6JeTyip	RS_0Di3A	Anonymou	12/24/2009 10:57	12/24/2009 11:55	1	1	1	0	1	1
135	2	4	1	0	0	R_ebNLf1A	RS_0Di3A	Anonymou	3/30/2010 13:52	3/30/2010 15:03	1	1	1	0	0	1

					Health Score												
Response	Corrosion	Exclamatio	Raw_Haza	Hazard_Sc	A_inhal	A_skin	A_eye	A_organ	A_TO_L	ST_lung	ST_eye	ST_skin	ST_pct	C_RSEN	C_MUT	C_TO	C_TO_L
1	1	0	5	8.333333	1	1	0	0	0	1	1	1	1	1	0	0	0
2	1	1	6	10	1	1	1	1	1	1	1	1	1	1	0	1	1
3	1	1	6	10	1	1	0	1	1	0	0	0	0	0	0	1	1
4	1	0	5	8.333333	1	0	0	0	0	1	1	0	0.666667	0	0	0	0
5	1	1	6	10	1	1	1	1	1	1	0	0	0.333333	0	1	1	1
6	1	1	6	10	0	1	1	1	1	1	1	0	0.666667	1	0	1	1
7	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
8	1	1	6	10	1	1	1	0	0	1	1	1	1	0	0	1	1
9																	
10																	
11	1	1	6	10	1	1	1	0	0	1	1	1	1	0	0	0	0
12	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
13	1	1	4	6.666667	1	0	0	0	0	1	0	0	0.333333	0	0	1	1
14	1	1	6	10	1	1	1	0	0	1	1	1	1	0	0	0	0
15	1	0	5	8.333333	1	1	1	1	1	1	0	0	0.333333	0	1	0	0
16	1	0	5	8.333333	0	1	1	0	0	1	1	1	1	1	0	0	0
17	1	1	6	10	1	1	1	1	1	1	1	0	0.666667	0	1	1	1
18	1	0	5	8.333333	0	1	1	0	0	1	1	1	1	0	0	1	1
19	1	0	4	6.666667	0	0	0	1	0	1	0	0	0.333333	0	0	1	1
20	1	1	6	10	1	1	1	0	0	1	1	1	1	1	0	0	0
21	0	0	3	5	0	1	0	1	1	1	1	1	1	1	0	1	1
22	1	1	6	10	1	0	0	0	0	0	1	1	0.666667	0	0	1	1
23	1	1	6	10	1	1	1	1	1	1	1	1	1	1	0	1	1
24	1	1	6	10	1	1	1	0	0	1	1	1	1	0	0	1	1
25	1	0	4	6.666667	0	1	1	0	0	1	0	0	0.333333	0	0	1	1
26	0	1	3	5	1	1	1	0	0	1	1	1	1	0	0	1	1
27	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
28	0	1	3	5	1	1	1	0	0	0	1	1	0.666667	0	0	0	0
29	0	0	3	5	1	1	0	0	0	0	0	0	0	0	1	0	0
30	1	1	6	10	1	1	1	0	0	1	1	1	1	1	0	0	0
31	1	1	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	1
32	1	1	6	10	1	1	1	1	1	1	0	0	0.333333	0	0	1	1
33	1	1	5	8.333333	1	1	1	0	0	1	1	1	1	0	0	0	0
34	1	0	4	6.666667	1	1	1	1	1	1	0	0	0.333333	0	1	0	0
35	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
36	1	1	6	10	1	1	1	1	1	1	0	0	0.333333	0	0	1	1
37	1	1	6	10	1	1	1	0	0	1	1	1	1	0	1	0	0
38	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
39	1	0	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	0	0
40	1	0	5	8.333333	1	1	0	1	1	1	1	1	1	0	1	0	0
41	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
42	1	1	6	10	1	1	1	0	0	1	0	0	0.333333	0	1	0	0
43	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
44	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
45	1	1	5	8.333333	0	0	0	0	0	0	0	1	0.333333	1	0	0	0
46	0	0	3	5	0	1	0	0	0	0	1	0	0.333333	0	0	0	0
47	1	1	6	10	1	1	1	0	0	1	1	0	0.666667	0	1	0	0

					Health Score												
Response	Corrosion	Exclamatio	Raw_Haza	Hazard_Sc	A_inhal	A_skin	A_eye	A_organ	A_TO_L	ST_lung	ST_eye	ST_skin	ST_pct	C_RSEN	C_MUT	C_TO	C_TO_L
48	0	0	4	6.666667	1	0	0	0	0	1	1	1	1	0	0	1	1
49	1	1	5	8.333333	1	0	0	0	0	1	0	0	0.333333	1	0	1	1
50	1	0	5	8.333333	1	1	1	0	0	1	0	0	0.333333	0	0	1	1
51	1	0	3	5	1	0	0	0	0	0	0	0	0	0	0	0	0
52	1	1	3	5	0	0	0	0	0	0	0	0	0	0	0	1	0
53	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
54	1	1	5	8.333333	0	1	1	0	0	1	0	0	0.333333	0	0	0	0
55	0	0	3	5	0	0	0	0	0	1	0	0	0.333333	0	0	0	0
56	1	1	5	8.333333	1	1	1	1	1	1	0	0	0.333333	0	1	1	1
57	0	1	5	8.333333	1	1	1	0	0	1	1	1	1	1	0	0	0
58	1	0	3	5	0	1	0	0	0	0	0	0	0	0	0	1	1
59	0	0	3	5	1	1	0	0	0	1	1	0	0.666667	0	0	0	0
60	0	0	3	5	0	1	1	0	0	1	1	0	0.666667	0	0	0	0
61	1	1	4	6.666667	1	1	1	1	1	1	1	1	1	0	1	1	1
62	0	0	1	1.666667	0	0	0	0	0	0	0	0	0	0	0	0	0
63	0	1	5	8.333333	1	1	1	1	1	1	1	1	1	0	0	1	1
64	0	0	4	6.666667	1	1	1	1	1	1	1	1	1	0	1	1	1
65	0	0	1	1.666667	1	1	1	0	0	1	0	0	0.333333	0	1	1	1
66	0	1	3	5	1	1	1	1	1	0	0	0	0	0	1	1	1
67	1	1	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	1
68	1	1	5	8.333333	1	0	1	1	1	1	0	0	0.333333	1	0	0	0
69	1	0	3	5	1	0	0	0	0	1	0	1	0.666667	0	0	0	0
70	0	0	3	5	1	0	0	1	0	0	0	1	0.333333	1	0	1	1
71	0	0	4	6.666667	0	1	1	0	0	1	1	1	1	0	1	0	0
72	1	1	4	6.666667	1	1	1	0	0	1	1	1	1	0	1	0	0
73	0	1	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	1
74	0	0	4	6.666667	0	0	1	0	0	0	1	1	0.666667	0	0	0	0
75	1	1	6	10	1	1	1	0	0	1	0	0	0.333333	1	0	1	1
76	0	0	2	3.333333	1	0	0	1	0	0	0	0	0	0	1	1	1
77	0	0	4	6.666667	1	0	0	0	0	1	1	1	1	0	1	1	1
78	1	1	4	6.666667	1	1	1	0	0	1	1	1	1	0	0	1	1
79	0	0	3	5	1	1	1	0	0	1	0	0	0.333333	0	1	0	0
80	0	0	3	5	1	0	0	0	0	0	1	1	0.666667	1	0	1	1
81	0	0	4	6.666667	1	1	1	1	1	1	1	1	1	0	1	1	1
82	1	0	4	6.666667	1	0	1	0	0	1	1	1	1	0	0	0	0
83	0	0	4	6.666667	1	1	1	0	0	1	1	1	1	0	0	0	0
84	0	1	4	6.666667	1	0	1	0	0	1	1	1	1	0	1	1	1
85	0	0	4	6.666667	1	1	1	1	1	1	1	1	1	0	1	0	0
86	1	1	5	8.333333	1	0	1	0	0	1	1	0	0.666667	0	0	0	0
87	0	1	2	3.333333	0	0	0	0	0	0	0	0	0	0	0	0	0
88	0	0	3	5	1	1	1	0	0	1	1	1	1	0	0	1	1
89	1	1	6	10	0	1	1	0	0	1	1	1	1	1	0	1	1
90	1	0	3	5	1	1	1	1	1	1	1	1	1	0	1	1	1

					Health Score												
Response	Corrosion	Exclamatio	Raw_Haza	Hazard_Sc	A_inhal	A_skin	A_eye	A_organ	A_TO_L	ST_lung	ST_eye	ST_skin	ST_pct	C_RSEN	C_MUT	C_TO	C_TO_L
91	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	0	0
92	1	0	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	0
93	1	1	6	10	1	1	1	0	0	1	1	1	1	0	1	0	0
94	1	1	6	10	1	1	1	0	0	1	1	1	1	1	1	0	0
95	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	0	0
96	1	1	6	10	1	1	1	0	0	1	0	0	0.333333	0	1	1	1
97	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
98	1	1	6	10	1	1	1	1	1	0	1	1	0.666667	0	1	1	1
99	1	1	6	10	1	1	1	1	1	1	1	1	1	1	1	1	1
100	1	1	6	10	0	1	1	1	1	1	0	0	0.333333	0	1	0	0
101	1	1	6	10	1	1	1	1	1	1	0	0	0.333333	0	1	0	0
102	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
103	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
104	1	1	6	10	1	1	1	0	0	1	0	0	0.333333	0	1	1	1
105	1	1	6	10	1	1	1	0	0	1	1	1	1	0	1	1	1
106	1	1	6	10	1	1	1	0	0	1	1	0	0.666667	1	0	0	0
107	1	1	6	10	1	1	1	0	0	1	1	1	1	0	1	1	1
108	1	1	6	10	0	1	1	1	1	1	1	1	1	0	1	0	0
109	1	1	6	10	1	1	1	1	1	1	1	0	0.666667	0	1	0	0
110	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
111	1	1	6	10	1	1	1	0	0	1	1	1	1	0	0	1	1
112	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
113	1	1	6	10	0	1	1	1	1	1	0	0	0.333333	0	1	1	1
114	1	0	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	1
115	1	0	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	1
116	1	1	6	10	1	1	1	1	1	1	0	0	0.333333	0	1	1	1
117	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
118	1	1	5	8.333333	1	1	1	1	1	1	1	1	1	1	0	0	0
119	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
120	1	0	5	8.333333	1	1	1	0	0	1	1	1	1	0	1	1	1
121	1	1	6	10	1	1	1	1	1	1	1	1	1	0	0	1	1
122	0	1	4	6.666667	1	1	1	1	1	1	0	0	0.333333	0	1	1	1
123	1	1	6	10	1	1	1	0	0	1	1	1	1	1	0	0	0
124	1	0	5	8.333333	1	1	1	0	0	1	0	0	0.333333	0	1	1	1
125	1	1	5	8.333333	1	1	1	1	1	1	1	1	1	0	1	1	1
126	1	1	3	5	1	1	1	1	1	1	1	1	1	0	1	1	1
127	1	0	5	8.333333	1	1	1	1	1	1	1	1	1	1	1	1	1
128	1	1	6	10	1	1	1	1	1	1	1	1	1	1	0	1	1
129	1	1	6	10	1	1	1	1	1	1	1	1	1	0	1	1	1
130	1	0	3	5	1	1	1	1	1	1	1	1	1	0	1	1	1
131	1	1	5	8.333333	1	1	0	1	1	1	1	1	1	0	1	1	1
132	1	1	6	10	1	1	1	1	1	1	0	0	0.333333	0	1	1	1
133	0	1	5	8.333333	1	1	1	1	1	0	1	1	0.666667	1	1	0	0
134	1	0	5	8.333333	1	1	1	0	0	1	0	0	0.333333	0	1	1	1
135	1	1	5	8.333333	1	1	1	0	0	0	1	1	0.666667	0	0	0	0

					PPE										Questions			
Response	LT_lung	LT_pct	RAW_Heal	Health_sco	PPE_resp	PPE_eye	PPE_glove	PPE_boots	PPE_body	SCBAorAL	GandFS	Glv_typ	RAW_PPE	PPE_score	carcinogen	mutagen	tertatogen	CMR
1	1	1	5.666667	4.722222	1	1	1	1	1	1	0.5	0	6.5	8.1	1	1	0	0.666667
2	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	0	0	1	0.333333
3	1	1	7.333333	6.111111	1	1	1	1	1	1	0.5	1	7.5	9.4	1	0	0	0.333333
4	1	1	2.666667	2.222222	1	1	1	1	1	1	0	0	6	7.5	0	0	0	0
5	1	1	9.666667	8.055556	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
6	1	1	8.666667	7.222222	1	1	1	1	1	1	1	0.666667	7.666667	9.6	0	0	0	0
7	1	1	10.33333	8.611111	1	1	1	1	1	1	0	0	6	7.5	1	0	0	0.333333
8	1	1	7	5.833333	1	1	1	1	0	1	0.5	0	5.5	6.9	0	0	0	0
9																		
10																		
11	1	1	5.333333	4.444444	1	1	1	0	0	1	0.5	0	4.5	5.6	1	0	0	0.333333
12	1	1	10.66667	8.888889	1	1	1	1	1	0	0	0	5	6.3	1	0	1	0.666667
13	1	1	5	4.166667	1	1	1	1	1	1	0.5	0	6.5	8.1	0	1	1	0.666667
14	1	1	5	4.166667	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	0	0
15	1	1	7.666667	6.388889	1	1	1	1	1	1	0.5	0	6.5	8.1	1	0	0	0.333333
16	1	1	5.333333	4.444444	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	1	0.333333
17	1	1	10	8.333333	1	1	1	1	1	1	0.5	0.666667	7.166667	9.0	1	0	0	0.333333
18	1	1	6	5	1	1	1	0	1	1	0	0	5	6.3	0	0	0	0
19	1	1	4.333333	3.611111	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	0	0
20	1	1	6.333333	5.277778	1	1	1	1	1	1	1	0	7	8.8	0	0	1	0.333333
21	1	1	8.333333	6.944444	1	1	1	0	0	1	0.5	0	4.5	5.6	0	0	1	0.333333
22	1	1	5	4.166667	1	1	0	0	0	1	0.5	0	3.5	4.4	1	0	0	0.333333
23	1	1	10.33333	8.611111	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	1	0.333333
			0	0														
24	1	1	7.666667	6.388889	1	1	1	0	1	1	0.5	0	5.5	6.9	1	0	1	0.666667
25	1	1	5.333333	4.444444	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	0	0
26	0	0	6	5	1	1	1	1	1	1	1	0	7	8.8	0	0	0	0
27	1	1	10.33333	8.611111	1	1	1	1	1	1	0.5	0.666667	7.166667	9.0	1	0	0	0.333333
28	1	1	4.666667	3.888889	1	1	1	0	1	0	0	0	4	5.0	0	0	0	0
29	0	0	3	2.5	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	0	0
30	1	1	6.333333	5.277778	1	1	1	1	1	1	0.5	0.333333	6.833333	8.5	0	0	1	0.333333
31	1	1	10.33333	8.611111	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	1	0.333333
32	1	1	9	7.5	1	1	1	1	1	1	1	1	8	10.0	1	0	1	0.666667
33	1	1	5.333333	4.444444	1	1	1	1	1	1	1	0.666667	7.666667	9.6	0	0	1	0.333333
34	1	1	7.333333	6.111111	1	1	1	1	1	1	0.5	0.666667	7.166667	9.0	0	0	0	0
35	1	1	10.66667	8.888889	1	1	1	1	1	1	1	0	7	8.8	1	0	1	0.666667
36	1	1	8.666667	7.222222	1	1	1	1	1	1	1	0.333333	7.333333	9.2	0	0	1	0.333333
37	1	1	6.333333	5.277778	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
38	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
39	1	1	8.333333	6.944444	1	1	1	1	1	1	0.5	1	7.5	9.4	0	0	1	0.333333
40	1	1	7	5.833333	1	1	1	1	1	1	0.5	0.666667	7.166667	9.0	0	0	0	0
41	1	1	10.66667	8.888889	1	1	1	1	1	1	0.5	1	7.5	9.4	1	0	1	0.666667
42	0	0	5	4.166667	1	1	1	1	1	1	1	0	7	8.8	1	1	0	0.666667
43	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
44	1	1	10	8.333333	1	1	1	1	1	1	1	0	7	8.8	0	0	0	0
45	1	1	2.666667	2.222222	1	1	0	0	0	1	0.5	0	3.5	4.4	1	0	0	0.333333
46	0	0	1.333333	1.111111	0	0	0	0	0	1	0	0	1	1.3	0	0	0	0
47	1	1	6.333333	5.277778	1	1	1	1	0	1	1	0	6	7.5	1	0	1	0.666667

					PPE										Questions			
Response	LT_lung	LT_pct	RAW_Heal	Health_sco	PPE_resp	PPE_eye	PPE_glove	PPE_boots	PPE_body	SCBAorAL	GandFS	Glv_typ	RAW_PPE	PPE_score	carcinogen	mutagen	tertatogen	CMR
			0	0														
48	1	1	5	4.166667	1	1	0	0	0	1	0.5	0	3.5	4.4	0	0	0	0
49	1	1	5.333333	4.444444	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	0	0
50	1	1	6.666667	5.555556	1	1	1	1	1	1	1	0	7	8.8	0	1	0	0.333333
51	0	0	1	0.833333	0	0	0	0	0	1	0	0	1	1.3	0	0	0	0
52	0	0	1	0.833333	0	0	0	0	0	0	0	0	0	0.0	0	0	0	0
53	1	1	10.66667	8.888889	1	1	0	0	0	1	1	0	4	5.0	1	0	1	0.666667
54	0	0	2.666667	2.222222	1	1	1	1	1	1	0.5	0	6.5	8.1	1	0	0	0.333333
55	0	0	1	0.833333	0	0	0	0	0	1	0	0	1	1.3	1	1	0	0.666667
56	1	1	9.666667	8.055556	0	1	1	1	0	1	0.5	0	4.5	5.6	1	0	0	0.333333
57	1	1	6.333333	5.277778	1	1	1	1	1	1	1	0	7	8.8	0	0	1	0.333333
58	0	0	3.333333	2.777778	1	0	0	0	0	1	0	0	2	2.5	0	0	1	0.333333
59	1	1	4.333333	3.611111	1	1	1	1	1	1	1	0.333333	7.333333	9.2	1	0	1	0.666667
60	1	1	3.666667	3.055556	1	1	1	0	0	1	0	0	4	5.0	0	0	0	0
61	1	1	10	8.333333	1	1	1	1	0	1	1	0	6	7.5	0	0	0	0
62	0	0	0	0	0	0	0	0	0	1	0	0	1	1.3	0	0	0	0
63	1	1	9.333333	7.777778	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
64	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0.333333	7.333333	9.2	1	0	0	0.333333
65	1	1	7.666667	6.388889	1	1	1	1	1	1	0.5	1	7.5	9.4	1	0	0	0.333333
66	1	1	9	7.5	1	1	1	1	1	0	1	0.333333	6.333333	7.9	0	0	0	0
67	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
68	1	1	6.666667	5.555556	1	1	1	1	0	1	0.5	0	5.5	6.9	0	0	1	0.333333
			0	0														
69	1	1	2.666667	2.222222	0	1	1	0	1	1	0.5	0	4.5	5.6	0	0	0	0
70	0	0	5.666667	4.722222	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	1	0.333333
71	1	1	5.666667	4.722222	1	1	1	1	0	1	1	0.666667	6.666667	8.3	1	0	1	0.666667
72	1	1	6.333333	5.277778	1	1	1	0	1	1	1	0	6	7.5	1	0	0	0.333333
73	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0	7	8.8	1	0	0	0.333333
74	0	0	2	1.666667	1	1	1	1	1	1	1	0.333333	7.333333	9.2	0	0	1	0.333333
75	1	1	7.666667	6.388889	1	1	1	1	1	1	1	0	7	8.8	0	0	1	0.333333
76	0	0	5.666667	4.722222	1	1	1	1	1	1	0.5	0.333333	6.833333	8.5	0	1	1	0.666667
77	1	1	6	5	1	1	1	0	1	0	0.5	0	4.5	5.6	0	0	0	0
78	1	1	7	5.833333	0	1	1	1	1	1	0.5	0.666667	6.166667	7.7	0	0	0	0
79	1	1	5.666667	4.722222	1	1	1	1	1	1	1	0.666667	7.666667	9.6	0	0	1	0.333333
80	0	0	4.666667	3.888889	0	1	1	1	1	0	0.5	0.333333	4.833333	6.0	0	0	0	0
81	1	1	10.33333	8.611111	1	1	1	1	1	0	0.5	0	5.5	6.9	0	0	1	0.333333
82	1	1	4.666667	3.888889	0	1	1	0	0	1	0.5	0	3.5	4.4	1	1	0	0.666667
83	1	1	5	4.166667	1	1	1	0	1	1	0.5	0	5.5	6.9	0	0	0	0
84	1	1	7.666667	6.388889	0	0	0	0	0	1	0	0	1	1.3	0	1	1	0.666667
85	1	1	8.333333	6.944444	1	1	1	0	1	1	1	0.666667	6.666667	8.3	1	0	0	0.333333
86	1	1	3.666667	3.055556	1	1	1	1	1	1	0.5	0	6.5	8.1	0	0	0	0
87	0	0	0	0	0	0	0	0	0	1	0	0	1	1.3	0	0	0	0
88	1	1	7.333333	6.111111	1	1	1	1	1	0	0	0	5	6.3	0	0	1	0.333333
89	1	1	7.333333	6.111111	1	1	1	1	1	0	0.5	0	5.5	6.9	0	0	1	0.333333
90	1	1	10.66667	8.888889	1	1	1	1	1	1	0	0.333333	6.333333	7.9	1	0	1	0.666667
			0	0														

					PPE										Questions			
Response	LT_lung	LT_pct	RAW_Heal	Health_sco	PPE_resp	PPE_eye	PPE_glove	PPE_boots	PPE_body	SCBAorAL	GandFS	Glv_typ	RAW_PPE	PPE_score	carcinogen	mutagen	tertatogen	CMR
			0	0														
			0	0														
91	1	1	8.333333	6.944444	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
92	1	1	9.666667	8.055556	1	1	1	1	1	1	1	1	8	10.0	1	0	1	0.666667
93	1	1	6.333333	5.277778	1	1	1	1	1	1	0.5	1	7.5	9.4	1	0	0	0.333333
94	1	1	7.333333	6.111111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
95	1	1	8	6.666667	1	1	1	0	0	1	1	1	6	7.5	0	0	0	0
96	1	1	7.333333	6.111111	1	1	1	1	1	1	1	1	8	10.0	0	0	0	0
97	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
98	1	1	9.666667	8.055556	1	1	1	1	1	1	1	1	8	10.0	0	0	0	0
99	1	1	11.33333	9.444444	1	1	1	0	1	1	1	1	7	8.8	1	0	0	0.333333
100	1	1	6.666667	5.555556	1	1	1	1	1	1	1	0	7	8.8	1	0	0	0.333333
101	1	1	7.666667	6.388889	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
			0	0														
102	1	1	10	8.333333	1	1	1	0	1	1	1	1	7	8.8	0	0	0	0
103	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
104	1	1	7.666667	6.388889	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
105	1	1	8	6.666667	1	1	1	1	1	1	1	0.666667	7.666667	9.6	0	0	0	0
106	1	1	6.666667	5.555556	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	1	1	1
107	1	1	8.333333	6.944444	0	1	1	1	1	1	1	0.666667	6.666667	8.3	1	0	0	0.333333
108	1	1	7.333333	6.111111	0	1	1	0	0	0	0.5	0.666667	3.166667	4.0	1	0	0	0.333333
109	1	1	8	6.666667	1	1	1	1	1	1	1	1	8	10.0	0	0	1	0.333333
110	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
111	1	1	7.333333	6.111111	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
112	1	1	10	8.333333	1	1	1	1	1	1	1	0.666667	7.666667	9.6	0	0	0	0
113	1	1	8.666667	7.222222	1	1	1	0	1	1	1	1	7	8.8	1	0	0	0.333333
			0	0														
114	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
115	1	1	10.33333	8.611111	0	1	1	1	1	1	1	1	7	8.8	1	0	0	0.333333
116	1	1	9.666667	8.055556	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
117	1	1	10.33333	8.611111	0	1	1	0	1	1	1	0.666667	5.666667	7.1	1	0	0	0.333333
118	1	1	8.666667	7.222222	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	1	0.666667
119	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
120	1	1	8.333333	6.944444	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
121	1	1	9.333333	7.777778	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
122	1	1	9.666667	8.055556	1	1	1	1	1	1	0.5	1	7.5	9.4	1	0	0	0.333333
123	1	1	6.333333	5.277778	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
124	1	1	7.666667	6.388889	1	1	1	1	1	1	1	0.666667	7.666667	9.6	0	0	1	0.333333
			0	0														
125	1	1	10.33333	8.611111	0	1	1	1	1	1	0.5	0.666667	6.166667	7.7	1	0	0	0.333333
126	1	1	10	8.333333	1	1	1	0	0	1	1	0.666667	5.666667	7.1	0	0	0	0
127	1	1	11	9.166667	1	1	1	1	1	1	0.5	0.333333	6.833333	8.5	0	0	0	0
128	1	1	10.33333	8.611111	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
129	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
130	1	1	10.33333	8.611111	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
131	1	1	9.333333	7.777778	1	1	1	1	1	1	1	0.666667	7.666667	9.6	1	0	0	0.333333
132	1	1	9.666667	8.055556	1	1	1	1	1	1	1	1	8	10.0	1	0	0	0.333333
133	0	0	8	6.666667	1	1	1	1	1	1	0.5	1	7.5	9.4	1	0	0	0.333333
134	1	1	7.666667	6.388889	1	1	1	1	1	0	0.5	0.666667	6.166667	7.7	1	0	0	0.333333
135	1	1	5	4.166667	1	1	1	0	1	1	1	0.666667	6.666667	8.3	1	0	0	0.333333

Response	flammable	water	darkness	drum	respirator	drain	RAW_ques	Quest_pct	Total_Score		cref	mref	tref	flmref	waterref	darkref	drumref	respref	drainref
1	0	1	1	1	0	1	4	6.7	21.2	0.706019	1	1	1	1	1	1	1	1	1
2	1	0	0	1	0	1	3	4.4	28.6	0.953704	1	1	1	1	1	1	1	1	1
3	1	1	1	1	0	1	5	6.7	25.5	0.849537	1	1	1	1	1	1	1	1	1
4	1	0	1	1	1	1	5	5.6	18.1	0.601852	0	0	0	0	0	0	0	0	0
5	1	1	0	1	1	1	5	6.7	28.1	0.935185	1	1	1	1	1	1	1	1	1
6	1	0	0	1	1	1	4	4.4	26.8	0.893519	0	0	0	0	0	0	0	0	0
7	1	0	0	1	1	1	4	5.6	26.1	0.87037	1	1	1	1	1	1	1	1	1
8	1	0	0	1	0	1	3	3.3	22.7	0.756944	1	1	1	1	0	1	1	1	1
9																			
10																			
11	1	0	1	0	0	1	3	4.4	20.1	0.668981	0	1	0	1	0	0	0	0	0
12	1	1	1	1	1	1	6	8.9	25.1	0.837963	1	1	1	1	1	1	1	1	1
13	1	0	1	0	1	1	4	6.7	19.0	0.631944	0	0	1	1	1	1	1	1	1
14	1	0	1	1	1	1	5	5.6	22.3	0.743056	1	1	1	1	1	1	1	1	0
15	1	0	0	1	1	1	4	5.6	22.8	0.761574	1	1	1	1	1	1	1	1	1
16	1	0	1	1	0	1	4	5.6	20.9	0.696759	0	0	0	0	0	0	0	0	0
17	1	0	1	1	1	1	5	6.7	27.3	0.909722	0	0	1	0	0	0	0	0	0
18	1	0	0	0	1	1	3	3.3	19.6	0.652778	1	1	1	1	1	1	1	1	1
19	1	0	0	0	1	0	2	2.2	18.4	0.613426	1	1	1	1	1	1	1	1	1
20	1	0	0	0	1	1	3	4.4	24.0	0.800926	0	1	1	1	0	0	0	0	0
21	1	0	1	1	1	1	5	6.7	17.6	0.585648	0	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	1.1	18.5	0.618056	0	0	0	0	0	0	0	0	0
23	1	0	0	0	1	1	3	4.4	26.7	0.891204	1	1	1	1	0	0	0	1	0
24	1	0	1	1	1	0	4	6.7	23.3	0.775463	1	1	1	1	1	1	1	1	1
25	1	0	0	1	1	1	4	4.4	19.2	0.641204	1	1	1	1	1	1	1	1	1
26	1	0	0	0	1	1	3	3.3	18.8	0.625	0	0	1	1	1	1	1	1	1
27	1	0	0	1	1	1	4	5.6	27.6	0.918981	1	1	0	0	1	1	0	0	0
28	1	0	0	0	0	0	1	1.1	13.9	0.462963	0	0	0	1	0	0	0	0	0
29	1	0	0	1	1	1	4	4.4	15.6	0.520833	0	0	0	1	1	1	1	1	1
30	1	0	0	1	1	1	4	5.6	23.8	0.793981	1	1	1	1	1	1	1	1	1
31	1	0	1	0	1	1	4	5.6	25.1	0.835648	0	0	0	0	1	0	0	0	0
32	1	0	0	0	1	1	3	5.6	27.5	0.916667	1	1	1	1	1	0	0	1	1
33	1	0	1	1	1	1	5	6.7	22.4	0.74537	0	1	1	1	0	0	0	1	0
34	0	0	0	1	1	1	3	3.3	21.7	0.724537	0	0	0	0	0	1	1	1	1
35	1	0	0	1	1	1	4	6.7	27.6	0.921296	1	1	0	1	1	1	0	1	1
36	1	0	0	0	1	1	3	4.4	26.4	0.87963	1	1	1	1	1	1	1	1	1
37	1	1	0	1	1	1	5	6.7	24.9	0.828704	1	1	1	1	1	1	1	1	1
38	1	1	0	0	1	1	4	5.6	28.2	0.939815	1	1	1	1	1	1	1	1	1
39	1	0	0	1	1	1	4	5.6	24.7	0.821759	1	1	1	1	1	1	1	1	1
40	1	0	1	1	1	1	5	5.6	23.1	0.770833	1	1	0	1	1	1	1	1	1
41	1	0	0	1	1	1	4	6.7	28.3	0.94213	1	1	1	1	1	1	1	1	1
42	1	0	0	0	1	1	3	5.6	22.9	0.763889	1	1	1	1	1	1	1	1	1
43	1	0	0	0	1	1	3	4.4	28.6	0.953704	1	1	1	1	1	1	1	1	1
44	1	0	1	1	1	1	5	5.6	27.1	0.902778	0	0	0	1	1	0	0	1	0
45	0	0	0	0	1	1	2	3.3	14.9	0.497685	1	0	0	1	0	0	0	1	0
46	0	0	0	0	0	0	0	0.0	7.4	0.24537	0	0	0	0	0	0	0	0	0
47	1	1	0	0	1	1	4	6.7	22.8	0.759259	0	0	0	0	0	0	0	0	0

Response	flammable	water	darkness	drum	respirator	drain	RAW_ques	Quest_pct	Total_Score		cref	mref	tref	flmref	waterref	darkref	drumref	respref	drainref
48	1	0	0	0	1	1	3	3.3	15.2	0.506944	1	1	1	0	1	1	0	1	0
49	1	1	0	1	1	1	5	5.6	20.9	0.696759	1	1	1	0	0	0	0	0	0
50	0	0	1	1	1	1	4	5.6	22.6	0.75463	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0.0	7.1	0.236111	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0.0	5.8	0.194444	0	0	0	0	0	0	0	0	0
53	1	1	0	1	1	1	5	7.8	23.9	0.796296	1	1	1	1	1	1	1	1	1
54	0	1	0	1	1	0	3	4.4	18.7	0.622685	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	2.2	7.1	0.236111	0	0	0	0	0	0	0	0	0
56	1	0	0	1	0	1	3	4.4	22.0	0.733796	1	1	1	1	1	1	1	1	1
57	1	0	1	1	0	1	4	5.6	22.4	0.74537	0	0	1	1	0	0	0	0	0
58	1	1	0	0	1	0	3	4.4	10.3	0.342593	1	1	1	1	1	1	1	1	1
59	1	1	1	0	0	0	3	5.6	17.8	0.592593	1	1	1	0	0	0	0	0	0
60	0	0	0	0	0	1	1	1.1	13.1	0.435185	1	1	1	1	1	1	1	1	1
61	1	0	1	1	1	0	4	4.4	22.5	0.75	1	1	1	1	1	1	1	0	1
62	0	0	0	0	0	0	0	0.0	2.9	0.097222	0	0	0	0	0	0	0	0	0
63	1	1	0	0	1	0	3	4.4	25.7	0.856481	1	1	1	1	1	1	1	1	1
64	1	0	1	1	1	1	5	6.7	24.4	0.814815	1	1	1	1	1	1	1	1	1
65	1	0	1	1	1	1	5	6.7	17.4	0.581019	0	0	0	1	0	0	0	1	0
66	1	0	0	1	1	1	4	4.4	20.4	0.680556	1	1	1	1	1	1	1	1	1
67	1	0	0	0	1	1	3	4.4	26.5	0.884259	1	1	0	1	0	0	0	1	1
68	1	0	0	1	1	1	4	5.6	20.8	0.69213	1	1	1	1	1	1	1	1	1
69	1	0	1	0	0	1	3	3.3	12.8	0.428241	0	0	0	1	1	1	0	0	1
70	1	1	0	0	1	0	3	4.4	17.8	0.594907	1	0	1	0	0	0	0	0	0
71	1	0	1	1	1	1	5	7.8	19.7	0.657407	1	1	1	1	0	0	0	1	0
72	1	1	1	1	1	1	6	7.8	19.4	0.648148	1	1	1	1	1	0	1	1	1
73	1	1	0	1	1	1	5	6.7	25.7	0.856481	1	1	1	1	0	1	1	1	1
74	1	1	0	0	1	0	3	4.4	17.5	0.583333	1	1	0	0	0	0	0	0	0
75	1	0	0	1	1	1	4	5.6	25.1	0.837963	0	0	0	1	0	0	0	1	0
76	1	0	0	0	0	0	1	3.3	16.6	0.553241	1	0	1	1	0	0	0	1	1
77	1	0	0	1	0	1	3	3.3	17.3	0.576389	0	0	0	0	0	0	0	0	0
78	1	0	1	1	0	1	4	4.4	20.2	0.673611	0	0	0	0	0	0	0	0	0
79	1	0	0	0	1	0	2	3.3	19.3	0.643519	0	1	0	0	0	1	0	1	0
80	0	0	0	0	0	0	0	0.0	14.9	0.497685	0	0	0	0	0	0	0	0	0
81	1	0	0	1	0	1	3	4.4	22.2	0.738426	0	1	0	1	0	0	0	1	0
82	1	0	0	1	1	1	4	6.7	14.9	0.497685	0	0	0	0	0	0	0	0	0
83	1	0	0	0	1	1	3	3.3	17.7	0.590278	1	1	0	1	1	0	0	1	1
84	1	0	0	1	1	1	4	6.7	14.3	0.476852	1	0	1	1	0	1	0	1	0
85	1	1	0	1	1	1	5	6.7	21.9	0.731481	1	1	1	0	1	0	0	0	0
86	1	0	1	1	1	1	5	5.6	19.5	0.650463	0	0	1	0	0	0	0	0	0
87	0	0	0	0	0	0	0	0.0	4.6	0.152778	0	0	0	0	0	0	0	0	0
88	1	0	0	0	1	0	2	3.3	17.4	0.578704	1	1	1	1	1	1	1	1	1
89	1	0	1	0	0	1	3	4.4	23.0	0.766204	0	1	0	1	0	0	0	0	1
90	1	0	1	1	1	1	5	7.8	21.8	0.726852	0	0	0	0	0	0	0	0	0
									0.0	0									

Response	flammable	water	darkness	drum	respirator	drain	RAW_ques	Quest_pct	Total_Score		cref	mref	tref	flmref	waterref	darkref	drumref	respref	drainref
									0.0	0									
									0.0	0									
91	1	0	1	0	1	1	4	5.6	26.5	0.884259	0	1	1	0	0	0	0	0	0
92	1	0	1	1	1	1	5	7.8	26.4	0.87963	0	0	0	0	0	1	1	0	0
93	1	1	1	1	0	1	5	6.7	24.7	0.821759	1	1	1	1	0	0	0	0	0
94	1	1	1	1	1	1	6	7.8	26.1	0.87037	1	1	1	1	1	1	1	1	1
95	1	1	1	1	1	1	6	6.7	24.2	0.805556	1	1	1	1	1	0	0	1	1
96	1	1	1	1	0	1	5	5.6	26.1	0.87037	1	1	1	1	1	1	0	1	1
97	1	1	1	1	1	1	6	7.8	28.2	0.939815	1	1	1	1	1	1	1	1	1
98	1	1	1	1	0	1	5	5.6	28.1	0.935185	1	1	1	1	1	1	1	1	1
99	1	1	1	1	1	1	6	7.8	28.2	0.939815	1	1	1	1	1	1	1	1	1
100	1	1	1	0	1	0	4	5.6	24.3	0.810185	1	1	1	1	1	1	1	1	1
101	1	0	0	1	0	1	3	4.4	26.0	0.865741	1	1	1	1	1	1	1	1	1
											0	0	0	0	0	0	0	0	0
102	1	0	1	1	1	1	5	5.6	27.1	0.902778	1	1	1	1	1	1	1	1	1
103	1	0	0	1	0	1	3	4.4	28.2	0.939815	1	1	1	1	1	1	1	1	1
104	1	1	0	1	1	1	5	6.7	26.0	0.865741	1	1	1	1	1	1	1	1	1
105	1	1	1	1	1	1	6	6.7	26.3	0.875	1	1	1	1	1	1	1	1	1
106	1	1	1	1	1	1	6	10.0	25.1	0.837963	1	1	1	1	1	1	1	1	0
107	1	1	1	1	0	1	5	6.7	25.3	0.842593	1	1	1	1	1	1	1	1	1
108	1	1	0	1	0	1	4	5.6	20.1	0.668981	1	1	1	1	1	1	1	1	1
109	1	1	1	1	1	1	6	7.8	26.7	0.888889	1	1	1	1	1	1	1	1	0
110	1	1	1	1	1	1	6	7.8	28.6	0.953704	0	0	0	0	1	1	0	1	0
111	1	1	1	1	0	1	5	6.7	25.7	0.856481	0	1	0	0	0	0	0	0	0
112	1	1	0	1	0	1	4	4.4	27.9	0.930556	1	1	1	1	1	1	1	1	1
113	0	1	1	1	1	1	5	6.7	26.0	0.865741	1	1	1	1	1	1	1	1	1
114	1	0	1	1	0	1	4	5.6	26.9	0.898148	0	0	0	0	1	1	1	0	1
115	1	0	1	1	0	1	4	5.6	25.7	0.856481	1	1	1	1	1	1	0	1	1
116	1	0	1	1	1	1	5	6.7	27.6	0.921296	1	1	1	1	1	1	1	1	1
117	1	1	0	1	0	1	4	5.6	25.7	0.856481	1	1	1	1	1	1	1	1	0
118	1	1	0	1	1	1	5	7.8	25.1	0.837963	0	1	0	1	1	1	0	0	1
119	1	1	1	1	0	1	5	6.7	28.6	0.953704	1	1	1	1	1	1	1	1	1
120	1	1	1	1	0	1	5	6.7	25.3	0.842593	0	0	0	0	1	1	0	0	0
121	1	1	1	1	1	1	6	7.8	27.8	0.925926	1	1	1	1	1	1	1	1	1
122	1	1	0	1	1	0	4	5.6	24.1	0.803241	1	1	1	1	1	1	1	1	1
123	1	1	1	1	0	1	5	6.7	24.9	0.828704	1	1	1	1	1	1	1	1	1
124	1	0	0	1	1	1	4	5.6	24.3	0.810185	1	1	1	1	1	1	1	1	1
125	1	1	1	1	0	1	5	6.7	24.7	0.821759	0	0	0	0	0	0	0	0	0
126	1	1	1	1	0	1	5	5.6	20.4	0.680556	1	1	1	1	0	1	0	1	1
127	1	1	1	1	0	1	5	5.6	26.0	0.868056	1	1	1	0	0	0	0	0	0
128	1	0	0	1	1	1	4	5.6	28.2	0.939815	1	1	1	1	1	1	1	1	1
129	1	1	0	1	0	1	4	5.6	28.6	0.953704	1	1	1	1	1	1	1	1	1
130	1	1	1	1	1	1	6	7.8	23.6	0.787037	1	1	1	1	1	1	1	1	1
131	1	1	1	1	1	1	6	7.8	25.7	0.856481	1	0	1	0	1	0	0	0	0
132	1	0	1	1	1	1	5	6.7	28.1	0.935185	1	1	1	1	1	1	1	1	1
133	1	0	1	1	1	1	5	6.7	24.4	0.8125	1	1	1	1	1	1	0	1	0
134	1	0	1	1	0	1	4	5.6	22.4	0.747685	0	0	0	0	0	0	0	0	0
135	1	1	1	1	0	1	5	6.7	20.8	0.694444	0	0	0	0	0	0	0	0	0

						V1	V2	V3	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished
1	0	1	0	0	1	R_6u7Zq8I	RS_9TD8L	Anonymou	10/4/2009 21:15	10/4/2009 21:50	1
2	0	1	0	0	1	R_3qlvyFG	RS_9TD8L	Anonymou	10/4/2009 23:23	10/5/2009 0:16	1
3	0	1	0	0	1	R_1RJDrL/	RS_9TD8L	Anonymou	10/5/2009 20:10	10/5/2009 20:48	1
4	0	1	0	0	1	R_cJ6oKIE	RS_9TD8L	Anonymou	10/5/2009 2:10	10/5/2009 21:43	1
5	0	1	0	0	1	R_0IFVZUI	RS_9TD8L	Anonymou	10/5/2009 22:01	10/5/2009 22:43	1
6	0	1	0	0	1	R_1ZatahH	RS_9TD8L	Anonymou	10/6/2009 13:54	10/6/2009 14:32	1
7	0	1	0	0	1	R_eqD4AD	RS_9TD8L	Anonymou	10/6/2009 15:12	10/6/2009 15:31	1
8	0	1	0	0	1	R_1ZJQO6	RS_9TD8L	Anonymou	10/4/2009 16:47	10/6/2009 16:40	1
9	0	1	0	0	1	R_6WhZ4(	RS_9TD8L	Anonymou	10/7/2009 13:15	10/7/2009 13:29	
10	0	1	0	0	1	R_1GPCm	RS_9TD8L	Anonymou	10/11/2009 16:02	10/11/2009 16:31	
11	0	1	0	0	1	R_1Yb6prS	RS_9TD8L	Anonymou	10/21/2009 12:06	10/21/2009 12:27	1
12	0	1	0	0	1	R_a9IMf9A	RS_9TD8L	Anonymou	10/21/2009 12:28	10/21/2009 13:24	1
13	0	1	0	0	1	R_etAVXL1	RS_9TD8L	Anonymou	10/21/2009 10:55	10/21/2009 14:07	1
14	0	1	0	0	1	R_2udpRE	RS_9TD8L	Anonymou	10/25/2009 23:25	10/26/2009 0:08	1
15	0	1	0	0	1	R_eu20xDI	RS_9TD8L	Anonymou	10/26/2009 9:01	10/26/2009 9:35	1
16	0	1	0	0	1	R_et9L8t2\	RS_9TD8L	Anonymou	10/28/2009 10:12	10/28/2009 10:25	1
17	0	1	0	0	1	R_aVGOqX	RS_9TD8L	Anonymou	10/29/2009 19:07	10/29/2009 19:48	1
18	0	1	0	0	1	R_0eqCWI	RS_9TD8L	Anonymou	11/3/2009 15:44	11/3/2009 16:15	1
19	0	1	0	0	1	R_71xhnW	RS_9TD8L	Anonymou	11/3/2009 8:03	11/5/2009 21:04	1
20	0	1	0	0	1	R_3w3JieV	RS_9TD8L	Anonymou	11/6/2009 14:23	11/6/2009 14:44	1
21	0	1	0	0	1	R_0xLXFD	RS_9TD8L	Anonymou	11/6/2009 15:46	11/6/2009 16:04	1
22	0	1	0	0	1	R_afKDZw	RS_9TD8L	Anonymou	11/6/2009 16:58	11/6/2009 17:12	1
23	0	1	0	0	1	R_9zE2QU	RS_9TD8L	Anonymou	11/6/2009 20:42	11/6/2009 21:26	1
24	0	2	0	0	0	R_aeHCEg	RS_0jH48\	Anonymou	10/6/2009 19:04	10/6/2009 19:25	1
25	0	2	0	0	0	R_dbU8A1	RS_0jH48\	Anonymou	10/6/2009 19:14	10/6/2009 19:35	1
26	0	2	0	0	0	R_a8J6laM	RS_0jH48\	Anonymou	10/6/2009 18:59	10/6/2009 20:06	1
27	0	2	0	0	0	R_3TSlWG	RS_0jH48\	Anonymou	10/6/2009 20:39	10/6/2009 21:07	1
28	0	2	0	0	0	R_6F5wP9	RS_0jH48\	Anonymou	10/6/2009 18:34	10/6/2009 21:30	1
29	0	2	0	0	0	R_5iNQMfI	RS_0jH48\	Anonymou	10/6/2009 18:40	10/6/2009 21:32	1
30	0	2	0	0	0	R_3D8rM2	RS_0jH48\	Anonymou	10/6/2009 22:12	10/7/2009 10:21	1
31	0	2	0	0	0	R_bJYvDrl	RS_0jH48\	Anonymou	10/7/2009 10:39	10/7/2009 11:01	1
32	0	2	0	0	0	R_bvJIPHC	RS_0jH48\	Anonymou	10/7/2009 11:58	10/7/2009 12:24	1
33	0	2	0	0	0	R_6lmYF4\	RS_0jH48\	Anonymou	10/9/2009 10:06	10/9/2009 10:29	1
34	0	2	0	0	0	R_do2oifBI	RS_0jH48\	Anonymou	10/12/2009 0:12	10/12/2009 0:47	1
35	0	2	0	0	0	R_1G3vqz\	RS_0jH48\	Anonymou	10/12/2009 11:49	10/12/2009 12:17	1
36	0	2	0	0	0	R_6lDmec(	RS_0jH48\	Anonymou	10/12/2009 15:57	10/12/2009 16:29	1
37	0	2	0	0	0	R_b79ZoQ	RS_0jH48\	Anonymou	10/18/2009 15:50	10/18/2009 16:26	1
38	0	2	0	0	0	R_1XrU1A	RS_0jH48\	Anonymou	10/20/2009 8:42	10/20/2009 9:41	1
39	0	2	0	0	0	R_eybeJQI	RS_0jH48\	Anonymou	10/20/2009 12:12	10/20/2009 12:49	1
40	0	2	0	0	0	R_bw8eqtc	RS_0jH48\	Anonymou	10/21/2009 21:22	10/21/2009 21:45	1
41	0	2	0	0	0	R_0GSCAI	RS_0jH48\	Anonymou	10/23/2009 14:02	10/23/2009 14:38	1
42	0	2	0	0	0	R_6VD5T6	RS_0jH48\	Anonymou	10/26/2009 18:33	10/26/2009 18:48	1
43	0	2	0	0	0	R_0lbhabz	RS_0jH48\	Anonymou	10/29/2009 12:27	10/29/2009 13:02	1
44	0	2	0	0	0	R_6M3lT7	RS_0jH48\	Anonymou	10/29/2009 20:30	10/29/2009 21:02	1
45	0	2	0	0	0	R_3xXCb8	RS_0jH48\	Anonymou	11/1/2009 10:59	11/1/2009 11:23	1
46	0	2	0	0	0	R_6tEVB8\	RS_0jH48\	Anonymou	11/3/2009 0:01	11/3/2009 0:15	1
47	0	2	0	0	0	R_cG7wxR	RS_0jH48\	Anonymou	11/9/2009 19:33	11/9/2009 19:53	1

						V1	V2	V3	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished
48	0	3	0	1	1	R_aY3t3ku	RS_6yw1k	Anonymous	10/8/2009 22:10	10/8/2009 22:38	1
49	0	3	0	1	1	R_2fu90Ls	RS_6yw1k	Anonymous	10/9/2009 0:45	10/9/2009 1:12	1
50	0	3	0	1	1	R_4ZUUS1	RS_6yw1k	Anonymous	10/9/2009 10:37	10/9/2009 12:57	1
51	0	3	0	1	1	R_eQJQW	RS_6yw1k	Anonymous	10/9/2009 14:48	10/9/2009 14:58	1
52	0	3	0	1	1	R_7QaS7b	RS_6yw1k	Anonymous	10/9/2009 15:16	10/9/2009 15:32	1
53	0	3	0	1	1	R_2ov7eqF	RS_6yw1k	Anonymous	10/10/2009 12:58	10/10/2009 13:26	1
54	0	3	0	1	1	R_9Z6Ji70	RS_6yw1k	Anonymous	10/11/2009 20:31	10/11/2009 21:03	1
55	0	3	0	1	1	R_51QW45	RS_6yw1k	Anonymous	10/12/2009 13:54	10/12/2009 14:05	1
56	0	3	0	1	1	R_ewATeo	RS_6yw1k	Anonymous	10/12/2009 20:14	10/12/2009 20:40	1
57	0	3	0	1	1	R_bKugnLI	RS_6yw1k	Anonymous	10/13/2009 16:06	10/13/2009 16:29	1
58	0	3	0	1	1	R_00zrxOu	RS_6yw1k	Anonymous	10/13/2009 16:26	10/13/2009 16:36	1
59	0	3	0	1	1	R_0pOwD2	RS_6yw1k	Anonymous	10/19/2009 16:37	10/19/2009 16:51	1
60	0	3	0	1	1	R_3yEiChf	RS_6yw1k	Anonymous	10/22/2009 23:37	10/22/2009 23:59	1
61	0	3	0	1	1	R_a3tNv6b	RS_6yw1k	Anonymous	10/25/2009 19:02	10/25/2009 19:41	1
62	0	3	0	1	1	R_3jYiOq1	RS_6yw1k	Anonymous	10/25/2009 22:10	10/25/2009 22:21	1
63	0	3	0	1	1	R_aXD5BM	RS_6yw1k	Anonymous	10/27/2009 11:41	10/27/2009 12:45	1
64	0	3	0	1	1	R_0TE6GM	RS_6yw1k	Anonymous	10/27/2009 14:50	10/27/2009 15:19	1
65	0	3	0	1	1	R_6mRF6e	RS_6yw1k	Anonymous	10/27/2009 16:29	10/27/2009 16:56	1
66	0	3	0	1	1	R_5orRRjt	RS_6yw1k	Anonymous	10/30/2009 20:18	11/4/2009 13:10	1
67	0	3	0	1	1	R_4PdsZ7(	RS_6yw1k	Anonymous	11/6/2009 14:34	11/6/2009 15:13	1
68	0	3	0	1	1	R_cCihW6	RS_6yw1k	Anonymous	11/9/2009 18:58	11/9/2009 19:33	1
69	0	4	0	1	0	R_6Amrd2(	RS_a99xTj	Anonymous	10/9/2009 19:04	10/9/2009 19:15	1
70	0	4	0	1	0	R_82fk5yZ	RS_a99xTj	Anonymous	10/10/2009 15:08	10/10/2009 15:32	1
71	0	4	0	1	0	R_41TDsX	RS_a99xTj	Anonymous	10/11/2009 21:47	10/11/2009 23:16	1
72	0	4	0	1	0	R_cD3uZA	RS_a99xTj	Anonymous	10/12/2009 15:21	10/12/2009 15:55	1
73	0	4	0	1	0	R_3Lc2dR(	RS_a99xTj	Anonymous	10/12/2009 15:41	10/12/2009 16:30	1
74	0	4	0	1	0	R_cZTIonn	RS_a99xTj	Anonymous	10/13/2009 11:24	10/13/2009 12:06	1
75	0	4	0	1	0	R_cImPY4	RS_a99xTj	Anonymous	10/13/2009 13:08	10/14/2009 15:49	1
76	0	4	0	1	0	R_3f846EU	RS_a99xTj	Anonymous	10/14/2009 21:49	10/14/2009 22:03	1
77	0	4	0	1	0	R_cA99Gr\	RS_a99xTj	Anonymous	10/17/2009 0:02	10/17/2009 0:23	1
78	0	4	0	1	0	R_6L63jE0	RS_a99xTj	Anonymous	10/18/2009 15:24	10/18/2009 15:46	1
79	0	4	0	1	0	R_8wvwAv	RS_a99xTj	Anonymous	10/19/2009 20:12	10/19/2009 20:43	1
80	0	4	0	1	0	R_78tXPO(	RS_a99xTj	Anonymous	10/21/2009 13:24	10/21/2009 13:38	1
81	0	4	0	1	0	R_4ZtmgG	RS_a99xTj	Anonymous	10/22/2009 9:25	10/22/2009 9:48	1
82	0	4	0	1	0	R_e2MfIurf	RS_a99xTj	Anonymous	10/22/2009 12:02	10/22/2009 12:15	1
83	0	4	0	1	0	R_8cUfDIfc	RS_a99xTj	Anonymous	10/26/2009 19:24	10/26/2009 19:54	1
84	0	4	0	1	0	R_07XGma	RS_a99xTj	Anonymous	10/26/2009 23:26	10/26/2009 23:45	1
85	0	4	0	1	0	R_1LxSeJU	RS_a99xTj	Anonymous	11/1/2009 12:25	11/1/2009 13:18	1
86	0	4	0	1	0	R_3rtpUZ0	RS_a99xTj	Anonymous	11/5/2009 22:39	11/5/2009 23:05	1
87	0	4	0	1	0	R_8iREdJs	RS_a99xTj	Anonymous	11/5/2009 23:19	11/5/2009 23:29	1
88	0	4	0	1	0	R_cuL4OW	RS_a99xTj	Anonymous	11/6/2009 16:16	11/6/2009 16:36	1
89	0	4	0	1	0	R_6kTHi10	RS_a99xTj	Anonymous	11/9/2009 21:45	11/9/2009 22:08	1
90	0	4	0	1	0	R_5arIFd6(	RS_a99xTj	Anonymous	11/11/2009 16:36	11/11/2009 17:00	1

						V1	V2	V3	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished
91	2	1	0	0	1	R_4ZpN1r2	RS_dg6hzg	Anonymous	10/6/2009 5:31	10/6/2009 6:17	1
92	2	1	0	0	1	R_01AgJfH	RS_dg6hzg	Anonymous	10/7/2009 7:44	10/7/2009 8:21	1
93	2	1	0	0	1	R_73bZVJ(	RS_dg6hzg	Anonymous	10/8/2009 9:49	10/8/2009 10:37	1
94	2	1	0	0	1	R_eFGhZo	RS_dg6hzg	Anonymous	10/8/2009 13:40	10/8/2009 14:22	1
95	2	1	0	0	1	R_eM7dthr	RS_dg6hzg	Anonymous	10/9/2009 7:34	10/9/2009 8:54	1
96	2	1	0	0	1	R_9YmrFC	RS_dg6hzg	Anonymous	10/15/2009 8:14	10/15/2009 9:00	1
97	2	1	0	0	1	R_3ELTXg	RS_dg6hzg	Anonymous	10/27/2009 10:09	10/27/2009 13:06	1
98	2	1	0	0	1	R_8uhsZW	RS_dg6hzg	Anonymous	11/13/2009 12:01	11/13/2009 13:35	1
99	2	1	0	0	1	R_2iqT2f24	RS_dg6hzg	Anonymous	11/18/2009 6:43	11/18/2009 7:59	1
100	2	1	0	0	1	R_6lhyCPc	RS_dg6hzg	Anonymous	12/22/2009 16:06	12/22/2009 16:29	1
101	2	1	0	0	1	R_8odV7H	RS_dg6hzg	Anonymous	4/2/2010 11:42	4/2/2010 12:24	1
102	2	2	0	0	0	R_ehvuP1l	RS_4Myvn	Anonymous	10/7/2009 5:14	10/7/2009 6:33	1
103	2	2	0	0	0	R_098YmK	RS_4Myvn	Anonymous	10/7/2009 8:32	10/7/2009 9:37	1
104	2	2	0	0	0	R_57mUa8	RS_4Myvn	Anonymous	10/7/2009 8:08	10/8/2009 10:01	1
105	2	2	0	0	0	R_6Mw9pT	RS_4Myvn	Anonymous	10/9/2009 6:40	10/9/2009 7:18	1
106	2	2	0	0	0	R_eWg4MI	RS_4Myvn	Anonymous	10/9/2009 6:30	10/9/2009 7:22	1
107	2	2	0	0	0	R_0GwtYK	RS_4Myvn	Anonymous	10/9/2009 7:37	10/9/2009 8:11	1
108	2	2	0	0	0	R_6niYri5E	RS_4Myvn	Anonymous	10/9/2009 7:57	10/9/2009 8:22	1
109	2	2	0	0	0	R_5A2c2C	RS_4Myvn	Anonymous	10/12/2009 10:15	10/12/2009 12:08	1
110	2	2	0	0	0	R_5iKnTBk	RS_4Myvn	Anonymous	10/9/2009 6:16	10/12/2009 12:31	1
111	2	2	0	0	0	R_e9Uirnn	RS_4Myvn	Anonymous	10/15/2009 9:21	10/15/2009 10:14	1
112	2	2	0	0	0	R_8zYkNK	RS_4Myvn	Anonymous	11/9/2009 13:40	11/9/2009 14:26	1
113	2	2	0	0	0	R_aVnQFe	RS_4Myvn	Anonymous	12/8/2009 9:13	12/8/2009 9:54	1

						V1	V2	V3	V7	V8	V9
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate	Finished
114	2	3	0	1	1	R_cBbnsK	RS_2tusbS	Anonymous	10/12/2009 16:46	10/12/2009 17:51	1
115	2	3	0	1	1	R_b7xG8X	RS_2tusbS	Anonymous	10/12/2009 16:48	10/12/2009 17:53	1
116	2	3	0	1	1	R_7ONXFI	RS_2tusbS	Anonymous	10/14/2009 11:46	10/14/2009 12:20	1
117	2	3	0	1	1	R_bp9BxA	RS_2tusbS	Anonymous	10/19/2009 3:59	10/19/2009 4:32	1
118	2	3	0	1	1	R_5j4Uxdh	RS_2tusbS	Anonymous	10/19/2009 12:21	10/19/2009 13:08	1
119	2	3	0	1	1	R_eDRKqc	RS_2tusbS	Anonymous	10/20/2009 8:40	10/20/2009 9:55	1
120	2	3	0	1	1	R_cTOdbQ	RS_2tusbS	Anonymous	10/29/2009 14:27	10/29/2009 15:01	1
121	2	3	0	1	1	R_bDCRwt	RS_2tusbS	Anonymous	10/29/2009 14:36	10/29/2009 15:26	1
122	2	3	0	1	1	R_cRTVeY	RS_2tusbS	Anonymous	4/2/2010 12:34	4/2/2010 14:25	1
123	2	3	0	1	1	R_2bP11p	RS_2tusbS	Anonymous	4/5/2010 8:20	4/5/2010 8:56	1
124	2	3	0	1	1	R_5jSVJ5w	RS_2tusbS	Anonymous	4/7/2010 15:25	4/7/2010 16:11	1
125	2	4	0	1	0	R_0CcAejI	RS_0Di3Ax	Anonymous	10/19/2009 10:16	10/19/2009 10:56	1
126	2	4	0	1	0	R_0AsPkP	RS_0Di3Ax	Anonymous	10/20/2009 13:15	10/20/2009 14:16	1
127	2	4	0	1	0	R_9nQ5PF	RS_0Di3Ax	Anonymous	10/22/2009 10:43	10/22/2009 11:59	1
128	2	4	0	1	0	R_b7PoY4	RS_0Di3Ax	Anonymous	10/16/2009 19:58	10/23/2009 20:53	1
129	2	4	0	1	0	R_a5iQZbi	RS_0Di3Ax	Anonymous	10/26/2009 11:25	10/26/2009 11:58	1
130	2	4	0	1	0	R_eg1zIMs	RS_0Di3Ax	Anonymous	11/4/2009 7:17	11/4/2009 8:39	1
131	2	4	0	1	0	R_bE3kBk	RS_0Di3Ax	Anonymous	11/10/2009 6:47	11/10/2009 7:15	1
132	2	4	0	1	0	R_6lK7SK	RS_0Di3Ax	Anonymous	11/22/2009 11:43	11/22/2009 12:49	1
133	2	4	0	1	0	R_9LHrOD	RS_0Di3Ax	Anonymous	11/27/2009 21:00	11/27/2009 22:14	1
134	2	4	0	1	0	R_6JeTyip	RS_0Di3Ax	Anonymous	12/24/2009 10:57	12/24/2009 11:55	1
135	2	4	0	1	0	R_ebNLf1A	RS_0Di3Ax	Anonymous	3/30/2010 13:52	3/30/2010 15:03	1

	Hazard Sc	Health Score							PPE		
Response	Hazard_Tir	Health_Tin	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime		
1	69.847	12.626	100.119	27.568	46.699	12.179	20.474	219.665	18.646		308.158
2	167.874	50.035	133.829	54.639	166.736	23.475	14.557	443.271	36.764		647.909
3	37.262	27.984	47.559	19.255	12.723	10.246	44.933	162.7	30.435		230.397
4	42.109	72.717	6.005	5.542	11.611	8.862	22.845	127.582	11.762		181.453
5	101.703	15.649	54.402	9.615	36.121	36.15	43.083	195.02	6.188		302.911
6	14.555	5.896	10.811	7.145	7.066	11.122	6.224	48.264	7.863		70.682
7	102.143	7.484	98.306	12.771	37.399	9.647	13.597	179.204	15.874		297.221
8	180.881	18.378	52.153	41.163	54.506	8.743	42.759	217.702	105.919		504.502
9											
10											
11	48.61	27.939	36.567	12.37	8.05	10.81	24.82	120.556	16.895		186.061
12	159.835	9.075	57.635	11.135	45.455	11.4	98.285	232.985	40.59		433.41
13	103.802	82.368	117.733	30.966	62.466	7.223	31.155	331.911	6.911		442.624
14	69.23	11.033	58.934	69.087	66.152	21.253	97.537	323.996	86.223		479.449
15	82.411	64.911	42.125	39.05	69.184	28.828	32.939	277.037	38.387		397.835
16	14.468	9.266	22.015	10.187	11.172	23.546	15.093	91.279	8.499		114.246
17	31.201	17.564	14.569	4.648	49.147	4.502	16.536	106.966	27.817		165.984
18	44.604	6.16	102.862	27.792	38.221	35.492	65.79	276.317	4.1		325.021
19	59.8	11.075	18.352	9.125	12.186	14.762	4.322	69.822	24.511		154.133
20	20.27	28.079	25.862	7.902	10.432	4.138	17.694	94.107	10.338		124.715
21	48.499	50.795	23.538	11.777	17.806	5.888	17.916	127.72	17.338		193.557
22	42.338	4.352	3.525	2.777	2.106	2.418	4.727	19.905	8.284		70.527
23	62.302	62.639	132.139	17.654	17.096	17.337	14.851	261.716	2.108		326.126
24	79.031	14.611	92.078	51.501	37.061	44.355	76.629	316.235	29.314		424.58
25	110.521	61.477	93.246	36.745	23.943	32.45	5.857	253.718	7.389		371.628
26	157.179	51.495	83.528	430.381	82.074	112.359	8.022	767.859	5.252		930.29
27	26.457	55.16	46.982	25.87	82.946	44.937	69.706	325.601	28.798		380.856
28	19.91	17.864	19.56	10.474	8.428	14.15	7.725	78.201	3.931		102.042
29	10.265	7.049	16.766	11.56	10.754	9.658	12.675	68.462	13.897		92.624
30	97.937	8.188	62.297	16.141	26.735	10.453	19.453	143.267	7.515		248.719
31	54.675	8.838	66.489	47.968	86.462	22.289	18.113	250.159	13.519		318.353
32	98.039	21.869	88.439	11.971	39.714	22.244	49.271	233.508	27.779		359.326
33	102.667	17.227	65.028	15.656	35.563	8.55	19.981	162.005	8.458		273.13
34	219.563	176.86	179.562	27.297	28.062	63.719	42.953	518.453	5.625		743.641
35	124.858	9.557	99.279	58.977	14.319	24.655	11.809	218.596	23.709		367.163
36	172.146	87.06	128.267	19.618	71.464	13.81	84.579	404.798	5.526		582.47
37	84.391	76.234	229.813	118.547	78.406	58.359	64.5	625.859	10.391		720.641
38	238.816	63.306	128.214	47.86	85.118	50.038	102.651	477.187	59.483		775.486
39	59.17	26.429	107.38	31.258	33.523	44.574	58.872	302.036	38.395		399.601
40	17.69	12.324	24.289	22.152	19.328	14.851	125.424	218.368	12.699		248.757
41	90.337	20.116	118.814	44.137	32.907	172.659	17.884	406.517	4.795		501.649
42	29.438	9.485	31.109	20.203	8.719	12.438	101.343	183.297	7.656		220.391
43	130.944	7.399	153.625	45.363	18.766	13.444	73.09	311.687	62.682		505.313
44	228.469	16.39	128.469	132.531	59.547	13.703	14.156	364.796	10.922		604.187
45	147.07	6.901	139.205	45.61	22.419	75.946	20.047	310.128	13.283		470.481
46	35.113	9.795	16.042	11.728	5.546	11.832	10.764	65.707	5.216		106.036
47	14.399	11.404	15.148	24.414	10.358	13.993	19.391	94.708	11.872		120.979

	Hazard Sc	Health Score							PPE		
Response	Hazard_Ti	Health_Tin	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime		
48	10.085	10.657	84.722	49.562	42.583	10.662	19.098	217.284	15.665		243.034
49	77.069	50.123	118.669	41.23	43.599	16.056	25.538	295.215	15.1		387.384
50	74.348	21.023	107.617	75.918	133.254	67.356	79.5	484.668	15.553		574.569
51	17.315	10.18	15.898	3.98	7.586	5.838	10.053	53.535	8.082		78.932
52	10.46	7.864	5.807	3.167	2.618	2.527	7.09	29.073	7.087		46.62
53	31.715	11.328	98.116	52.714	33.181	26.015	107.058	328.412	10.206		370.333
54	26.325	6.541	49.533	18.773	45.866	12.291	25.709	158.713	6.67		191.708
55	12.461	6.67	12.569	11.652	7.448	39.003	21.985	99.327	5.006		116.794
56	27.218	58.182	134.777	31.749	83.74	12.637	72.487	393.572	8.976		429.766
57	36.165	10.632	85.848	44.61	59.616	13.053	24.035	237.794	16.6		290.559
58	9.406	5.787	10.717	7.901	7.949	6.964	8.593	47.911	13.878		71.195
59	26.675	5.884	14.303	11.521	11.597	9.247	28.553	81.105	11.74		119.52
60	67.278	64.863	44.409	29.068	19.745	12.629	13.338	184.052	11.306		262.636
61	121.121	32.18	58.921	35.236	36.314	22.86	88.028	273.539	6.191		400.851
62	19.556	14.36	11.621	4.021	3.454	3.361	15.138	51.955	16.49		88.001
63	98.78	33.515	54.977	184.097	162.487	41.287	118.592	594.955	8.666		702.401
64	23.229	13.339	100.603	145.982	27.293	48.145	105.41	440.772	17.45		481.451
65	50.51	17.846	97.024	69.983	37.528	44.613	15.753	282.747	4.709		337.966
66	46.434	11.72	32.004	89.741	40.12	44.025	7.916	225.526	18.98		290.94
67	68.609	15.335	94.817	103.881	50.372	61.87	83.195	409.47	13.525		491.604
68	70.901	39.125	153.046	45.219	204.17	7.272	73.979	522.811	9.75		603.462
69	27.54	6.994	13.476	13.704	5.416	8.574	16	64.164	9.561		101.265
70	3.781	26.422	3.125	2.844	4.203	3.672	3.922	44.188	7.344		55.313
71	51.444	6.112	117.028	93.396	50.226	12.694	69.74	349.196	7.248		407.888
72	33.681	45.489	48.687	36.098	40.061	24.258	65.629	260.222	6.1		300.003
73	47.867	11.907	69.571	7.163	82.929	17.52	214.151	403.241	96.32		547.428
74	8.736	8.689	7.02	5.585	4.025	5.07	8.97	39.359	10.592		58.687
75	39.507	26.437	76.02	36.222	43.318	19.343	9.205	210.545	9.427		259.479
76	9.721	7.579	11.523	22.246	5.134	10.539	13.267	70.288	9.152		89.161
77	42.497	49.695	78.834	14.004	53.103	7.616	17.951	221.203	31.7		295.4
78	21.076	6.391	124.991	32.904	50.997	11.577	11.811	238.671	10.546		270.293
79	57.55	23.008	92.899	15.832	57.291	29.929	23.901	242.86	78.765		379.175
80	8.804	5.778	9.628	5.924	10.089	5.752	8.386	45.557	7.6		61.961
81	38.359	13.453	38.664	16.771	64.516	26.938	14.195	174.537	23.284		236.18
82	15.467	5.03	9.28	5.968	8.186	8.609	8.311	45.384	6.796		67.647
83	36.738	21.606	134.893	79.809	163.768	10.67	19.922	430.668	52.089		519.495
84	21.481	6.497	55.867	48.51	19.17	18.418	7.695	156.157	2.103		179.741
85	57.625	41.015	36.797	26.578	43.297	9.922	54.25	211.859	36.359		305.843
86	61.698	15.46	64.132	27.643	10.936	14.164	18.564	150.899	4.867		217.464
87	5.02	3.52	8.089	2.979	28.099	12.696	9.13	64.513	7.442		76.975
88	48.919	11.632	74.111	27.206	10.176	18.912	16.137	158.174	2.171		209.264
89	47.169	6.766	142.762	14.455	12.525	10.428	13.73	200.666	14.251		262.086
90	65.035	2.356	10.982	8.268	17.675	7.301	13.197	59.779	5.99		130.804

	Hazard Sc	Health Score							PPE		
Response	Hazard_Tir	Health_Tin	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime		
91	64.072	9.614	45.686	19.077	45.064	16.183	89.995	225.619	5.738		295.429
92	127.227	65.751	66.482	17.103	97.876	13.278	45.473	305.963	49.138		482.328
93	92.191	28.11	47.907	11.954	771.385	168.162	52.251	1079.769	13.313		1185.273
94	30.841	18.843	42.513	19.265	42.575	37.294	47.716	208.206	26.701		265.748
95	97.223	12.004	88.146	23.668	67.754	24.013	157.549	373.134	117.729		588.086
96	83.047	8.141	47.484	44.281	128.624	89.953	87.767	406.25	106.453		595.75
97	112.898	12.906	66.769	33.329	70.957	45.032	6.454	235.447	36.095		384.44
98	125.016	21.062	126.109	57.765	45.594	116.671	67.431	434.632	7.984		567.632
99	4.718	1.546	98.529	48.757	223.647	22.34	3.608	398.427	28.133		431.278
100	92.525	7.874	91.932	31.264	22.937	14.359	20.218	188.584	17.436		298.545
101	131.002	78.846	133.611	37.75	116.36	7.75	79.688	454.005	58.86		643.867
102	60.567	14.63	104.3	35.355	39.059	96.577	63.457	353.378	18.522		432.467
103	55.596	25.22	121.55	72.188	41.422	46.345	134.244	440.969	53.5		550.065
104	70.984	67.968	75.124	58.875	51.437	36.578	70.749	360.731	10.266		441.981
105	97.706	8.702	129.741	41.889	114.361	29.339	67.378	391.41	5.917		495.033
106	145.21	47.356	63.391	46.013	63.116	24.953	53.532	298.361	12.398		455.969
107	36.023	6.447	72.414	0	25.05	10.052	51.11	165.073	0		201.096
108	28.608	14.132	58.388	20.072	47.988	18	34.514	193.094	36.501		258.203
109	107.582	82.222	118.051	59.173	77.956	68.44	155.927	561.769	22.173		691.524
110	218.648	25.941	82.149	13.657	54.411	14.314	11.579	202.051	38.582		459.281
111	47.313	28.5	79.016	58.641	30.719	19.719	28.906	245.501	8.937		301.751
112	103.393	104.237	99.08	30.735	53.626	65.235	70.861	423.774	10.859		538.026
113	111.625	43.359	107.078	11.25	72.782	34.453	72.812	341.734	51.469		504.828

	Hazard Sc	Health Score							PPE		
Response	Hazard_Tir	Health_Tin	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime		
114	22.107	13.299	123.165	184.078	58.787	34.761	56.978	471.068	28.257		521.432
115	77.125	14.906	464.468	23.328	135	154.375	107.703	899.78	15.266		992.171
116	15.938	11.099	101.059	422.08	9.6	43.006	64.828	651.672	34.654		702.264
117											
118	33.266	11.031	99.314	66.627	48.626	62.438	61.11	349.146	23.626		406.038
119	21.093	15.108	94.568	74.882	80.367	49.231	77.276	391.432	36.685		449.21
120	62.922	12.235	79.516	85.094	40.468	36.078	56.422	309.813	8.75		381.485
121	20.563	6.015	117.221	45.985	34.22	34.142	175.05	412.633	86.44		519.636
122	36.473	14.153	92.347	35.64	37.029	52.291	60.382	291.842	61.137		389.452
123	38.359	9.328	52.547	22.672	55.891	47.687	98.797	286.922	56.86		382.141
124	44.893	41.849	185.885	50.511	62.709	24.184	99.287	464.425	15.219		524.537
125	30.033	9.087	16.542	5.776	11.228	5.06	18.258	65.951	18.66		114.644
126	23.141	16.172	106.191	71.331	117.22	68.828	121.943	501.685	37.312		562.138
127	17.594	6.75	104.86	25.125	95.515	19.969	10.016	262.235	18.265		298.094
128	130.05	21.458	70.369	79.267	267.57	111.826	153.212	703.702	115.947		949.699
129	55.247	8.537	64.316	7.816	76.816	11.168	19.815	188.468	25.877		269.592
130	105.36	359.847	123.223	90.406	60.088	17.761	94.202	745.527	55.768		906.655
131	31.281	21.125	35.547	13.672	36.594	19.063	86.218	212.219	66.812		310.312
132	55.396	48.142	129.418	17.409	88.904	46.847	47.299	378.019	72.727		506.142
133	52.369	25.973	129.211	51.333	22.333	30.162	28.372	287.384	20.969		360.722
134	58.355	18.624	110.305	26.264	55.808	15.639	29.17	255.81	12.546		326.711
135	28.514	25.607	47.528	24.233	43.497	28.186	43.654	212.705	25.031		266.25

						V1	V2	V3	V7	V8
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate
1	0	1	1	1	1	R_6u7Zq8	RS_9TD8L	Anonymou	10/4/2009 21:15	10/4/2009 21:50
2	0	1	1	1	1	R_3qlvyFG	RS_9TD8L	Anonymou	10/4/2009 23:23	10/5/2009 0:16
3	0	1	1	1	1	R_1RJDrL	RS_9TD8L	Anonymou	10/5/2009 20:10	10/5/2009 20:48
4	0	1	1	1	1	R_cJ6oKIE	RS_9TD8L	Anonymou	10/5/2009 2:10	10/5/2009 21:43
5	0	1	1	1	1	R_0IFVZU	RS_9TD8L	Anonymou	10/5/2009 22:01	10/5/2009 22:43
6	0	1	1	1	1	R_1ZatahH	RS_9TD8L	Anonymou	10/6/2009 13:54	10/6/2009 14:32
7	0	1	1	1	1	R_eqD4AD	RS_9TD8L	Anonymou	10/6/2009 15:12	10/6/2009 15:31
8	0	1	1	1	1	R_1ZJQO6	RS_9TD8L	Anonymou	10/4/2009 16:47	10/6/2009 16:40
9	0	1	1	1	1	R_6WhZ4(	RS_9TD8L	Anonymou	10/7/2009 13:15	10/7/2009 13:29
10	0	1	1	1	1	R_1GPCm	RS_9TD8L	Anonymou	10/11/2009 16:02	10/11/2009 16:31
11	0	1	1	1	1	R_1Yb6pr9	RS_9TD8L	Anonymou	10/21/2009 12:06	10/21/2009 12:27
12	0	1	1	1	1	R_a9IMf9A	RS_9TD8L	Anonymou	10/21/2009 12:28	10/21/2009 13:24
13	0	1	1	1	1	R_etAVXL2	RS_9TD8L	Anonymou	10/21/2009 10:55	10/21/2009 14:07
14	0	1	1	1	1	R_2udpRE	RS_9TD8L	Anonymou	10/25/2009 23:25	10/26/2009 0:08
15	0	1	1	1	1	R_eu20xD	RS_9TD8L	Anonymou	10/26/2009 9:01	10/26/2009 9:35
16	0	1	1	1	1	R_et9L8t2\	RS_9TD8L	Anonymou	10/28/2009 10:12	10/28/2009 10:25
17	0	1	1	1	1	R_aVGOqX	RS_9TD8L	Anonymou	10/29/2009 19:07	10/29/2009 19:48
18	0	1	1	1	1	R_0eqCWI	RS_9TD8L	Anonymou	11/3/2009 15:44	11/3/2009 16:15
19	0	1	1	1	1	R_71xhnW	RS_9TD8L	Anonymou	11/3/2009 8:03	11/5/2009 21:04
20	0	1	1	1	1	R_3w3JieV	RS_9TD8L	Anonymou	11/6/2009 14:23	11/6/2009 14:44
21	0	1	1	1	1	R_0xLXFD	RS_9TD8L	Anonymou	11/6/2009 15:46	11/6/2009 16:04
22	0	1	1	1	1	R_afKDZw	RS_9TD8L	Anonymou	11/6/2009 16:58	11/6/2009 17:12
23	0	1	1	1	1	R_9zE2QU	RS_9TD8L	Anonymou	11/6/2009 20:42	11/6/2009 21:26
24	0	2	1	1	0	R_aeHCEg	RS_0jH48\	Anonymou	10/6/2009 19:04	10/6/2009 19:25
25	0	2	1	1	0	R_dbU8A1	RS_0jH48\	Anonymou	10/6/2009 19:14	10/6/2009 19:35
26	0	2	1	1	0	R_a8J6laM	RS_0jH48\	Anonymou	10/6/2009 18:59	10/6/2009 20:06
27	0	2	1	1	0	R_3TSlWG	RS_0jH48\	Anonymou	10/6/2009 20:39	10/6/2009 21:07
28	0	2	1	1	0	R_6F5wP9	RS_0jH48\	Anonymou	10/6/2009 18:34	10/6/2009 21:30
29	0	2	1	1	0	R_5iNQMfI	RS_0jH48\	Anonymou	10/6/2009 18:40	10/6/2009 21:32
30	0	2	1	1	0	R_3D8rM2	RS_0jH48\	Anonymou	10/6/2009 22:12	10/7/2009 10:21
31	0	2	1	1	0	R_bJYvDrl	RS_0jH48\	Anonymou	10/7/2009 10:39	10/7/2009 11:01
32	0	2	1	1	0	R_bvJIPHC	RS_0jH48\	Anonymou	10/7/2009 11:58	10/7/2009 12:24
33	0	2	1	1	0	R_6lmYF4	RS_0jH48\	Anonymou	10/9/2009 10:06	10/9/2009 10:29
34	0	2	1	1	0	R_do2oifBI	RS_0jH48\	Anonymou	10/12/2009 0:12	10/12/2009 0:47
35	0	2	1	1	0	R_1G3vqz	RS_0jH48\	Anonymou	10/12/2009 11:49	10/12/2009 12:17
36	0	2	1	1	0	R_6lDmec	RS_0jH48\	Anonymou	10/12/2009 15:57	10/12/2009 16:29
37	0	2	1	1	0	R_b79ZoQ	RS_0jH48\	Anonymou	10/18/2009 15:50	10/18/2009 16:26

						V1	V2	V3	V7	V8
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate
38	0	2	1	1	0	R_1XrU1A	RS_0jH48\	Anonymou	10/20/2009 8:42	10/20/2009 9:41
39	0	2	1	1	0	R_eybeJQ	RS_0jH48\	Anonymou	10/20/2009 12:12	10/20/2009 12:49
40	0	2	1	1	0	R_bw8eqtc	RS_0jH48\	Anonymou	10/21/2009 21:22	10/21/2009 21:45
41	0	2	1	1	0	R_0GSCAl	RS_0jH48\	Anonymou	10/23/2009 14:02	10/23/2009 14:38
42	0	2	1	1	0	R_6VD5T6	RS_0jH48\	Anonymou	10/26/2009 18:33	10/26/2009 18:48
43	0	2	1	1	0	R_0lbhabz	RS_0jH48\	Anonymou	10/29/2009 12:27	10/29/2009 13:02
44	0	2	1	1	0	R_6M3lT7	RS_0jH48\	Anonymou	10/29/2009 20:30	10/29/2009 21:02
45	0	2	1	1	0	R_3xXCb8	RS_0jH48\	Anonymou	11/1/2009 10:59	11/1/2009 11:23
46	0	2	1	1	0	R_6tEVB8'	RS_0jH48\	Anonymou	11/3/2009 0:01	11/3/2009 0:15
47	0	2	1	1	0	R_cG7wxF	RS_0jH48\	Anonymou	11/9/2009 19:33	11/9/2009 19:53
48	0	3	1	0	1	R_aY3t3ku	RS_6yw1k	Anonymou	10/8/2009 22:10	10/8/2009 22:38
49	0	3	1	0	1	R_2fu90Ls	RS_6yw1k	Anonymou	10/9/2009 0:45	10/9/2009 1:12
50	0	3	1	0	1	R_4ZUUS1	RS_6yw1k	Anonymou	10/9/2009 10:37	10/9/2009 12:57
51	0	3	1	0	1	R_eQJQW	RS_6yw1k	Anonymou	10/9/2009 14:48	10/9/2009 14:58
52	0	3	1	0	1	R_7QaS7b	RS_6yw1k	Anonymou	10/9/2009 15:16	10/9/2009 15:32
53	0	3	1	0	1	R_2ov7eqF	RS_6yw1k	Anonymou	10/10/2009 12:58	10/10/2009 13:26
54	0	3	1	0	1	R_9Z6Ji70	RS_6yw1k	Anonymou	10/11/2009 20:31	10/11/2009 21:03
55	0	3	1	0	1	R_51QW4S	RS_6yw1k	Anonymou	10/12/2009 13:54	10/12/2009 14:05
56	0	3	1	0	1	R_ewATec	RS_6yw1k	Anonymou	10/12/2009 20:14	10/12/2009 20:40
57	0	3	1	0	1	R_bKugnL	RS_6yw1k	Anonymou	10/13/2009 16:06	10/13/2009 16:29
58	0	3	1	0	1	R_00zrxOu	RS_6yw1k	Anonymou	10/13/2009 16:26	10/13/2009 16:36
59	0	3	1	0	1	R_0pOwDZ	RS_6yw1k	Anonymou	10/19/2009 16:37	10/19/2009 16:51
60	0	3	1	0	1	R_3yEiChf	RS_6yw1k	Anonymou	10/22/2009 23:37	10/22/2009 23:59
61	0	3	1	0	1	R_a3tNv6b	RS_6yw1k	Anonymou	10/25/2009 19:02	10/25/2009 19:41
62	0	3	1	0	1	R_3jYiOq1	RS_6yw1k	Anonymou	10/25/2009 22:10	10/25/2009 22:21
63	0	3	1	0	1	R_aXD5BM	RS_6yw1k	Anonymou	10/27/2009 11:41	10/27/2009 12:45
64	0	3	1	0	1	R_0TE6GM	RS_6yw1k	Anonymou	10/27/2009 14:50	10/27/2009 15:19
65	0	3	1	0	1	R_6mRF6e	RS_6yw1k	Anonymou	10/27/2009 16:29	10/27/2009 16:56
66	0	3	1	0	1	R_5orRRjt	RS_6yw1k	Anonymou	10/30/2009 20:18	11/4/2009 13:10
67	0	3	1	0	1	R_4PdsZ7	RS_6yw1k	Anonymou	11/6/2009 14:34	11/6/2009 15:13
68	0	3	1	0	1	R_cCihW6	RS_6yw1k	Anonymou	11/9/2009 18:58	11/9/2009 19:33

						V1	V2	V3	V7	V8
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate
69	0	4	1	0	0	R_6Amrd2	RS_a99xT	Anonymou	10/9/2009 19:04	10/9/2009 19:15
70	0	4	1	0	0	R_82fk5yZ	RS_a99xT	Anonymou	10/10/2009 15:08	10/10/2009 15:32
71	0	4	1	0	0	R_41TDsX	RS_a99xT	Anonymou	10/11/2009 21:47	10/11/2009 23:16
72	0	4	1	0	0	R_cD3uZA	RS_a99xT	Anonymou	10/12/2009 15:21	10/12/2009 15:55
73	0	4	1	0	0	R_3Lc2dR	RS_a99xT	Anonymou	10/12/2009 15:41	10/12/2009 16:30
74	0	4	1	0	0	R_cZTIonr	RS_a99xT	Anonymou	10/13/2009 11:24	10/13/2009 12:06
75	0	4	1	0	0	R_cImPY4	RS_a99xT	Anonymou	10/13/2009 13:08	10/14/2009 15:49
76	0	4	1	0	0	R_3f846EU	RS_a99xT	Anonymou	10/14/2009 21:49	10/14/2009 22:03
77	0	4	1	0	0	R_cA99Gr	RS_a99xT	Anonymou	10/17/2009 0:02	10/17/2009 0:23
78	0	4	1	0	0	R_6L63jE0	RS_a99xT	Anonymou	10/18/2009 15:24	10/18/2009 15:46
79	0	4	1	0	0	R_8wvwAv	RS_a99xT	Anonymou	10/19/2009 20:12	10/19/2009 20:43
80	0	4	1	0	0	R_78tXPO	RS_a99xT	Anonymou	10/21/2009 13:24	10/21/2009 13:38
81	0	4	1	0	0	R_4ZtmgG	RS_a99xT	Anonymou	10/22/2009 9:25	10/22/2009 9:48
82	0	4	1	0	0	R_e2MfIurI	RS_a99xT	Anonymou	10/22/2009 12:02	10/22/2009 12:15
83	0	4	1	0	0	R_8cUfDIfc	RS_a99xT	Anonymou	10/26/2009 19:24	10/26/2009 19:54
84	0	4	1	0	0	R_07XGma	RS_a99xT	Anonymou	10/26/2009 23:26	10/26/2009 23:45
85	0	4	1	0	0	R_1LxSeJU	RS_a99xT	Anonymou	11/1/2009 12:25	11/1/2009 13:18
86	0	4	1	0	0	R_3rtpUZ0	RS_a99xT	Anonymou	11/5/2009 22:39	11/5/2009 23:05
87	0	4	1	0	0	R_8iREdJs	RS_a99xT	Anonymou	11/5/2009 23:19	11/5/2009 23:29
88	0	4	1	0	0	R_cuL4OV	RS_a99xT	Anonymou	11/6/2009 16:16	11/6/2009 16:36
89	0	4	1	0	0	R_6kTHi1C	RS_a99xT	Anonymou	11/9/2009 21:45	11/9/2009 22:08
90	0	4	1	0	0	R_5arIFd6	RS_a99xT	Anonymou	11/11/2009 16:36	11/11/2009 17:00
91	2	1	1	1	1	R_4ZpN1r2	RS_dg6hz	Anonymou	10/6/2009 5:31	10/6/2009 6:17
92	2	1	1	1	1	R_01AgJfH	RS_dg6hz	Anonymou	10/7/2009 7:44	10/7/2009 8:21
93	2	1	1	1	1	R_73bZVJ	RS_dg6hz	Anonymou	10/8/2009 9:49	10/8/2009 10:37
94	2	1	1	1	1	R_eFGhZc	RS_dg6hz	Anonymou	10/8/2009 13:40	10/8/2009 14:22
95	2	1	1	1	1	R_eM7dthr	RS_dg6hz	Anonymou	10/9/2009 7:34	10/9/2009 8:54
96	2	1	1	1	1	R_9YmrFC	RS_dg6hz	Anonymou	10/15/2009 8:14	10/15/2009 9:00
97	2	1	1	1	1	R_3ELTXg	RS_dg6hz	Anonymou	10/27/2009 10:09	10/27/2009 13:06
98	2	1	1	1	1	R_8uhsZW	RS_dg6hz	Anonymou	11/13/2009 12:01	11/13/2009 13:35
99	2	1	1	1	1	R_2iqT2f2	RS_dg6hz	Anonymou	11/18/2009 6:43	11/18/2009 7:59
100	2	1	1	1	1	R_6lhyCPc	RS_dg6hz	Anonymou	12/22/2009 16:06	12/22/2009 16:29
101	2	1	1	1	1	R_8odV7H	RS_dg6hz	Anonymou	4/2/2010 11:42	4/2/2010 12:24

						V1	V2	V3	V7	V8
Response	Strata	Group	Chemical	Symbol	Order	ResponseI	ResponseS	Name	StartDate	EndDate
102	2	2	1	1	0	R_ehvuP1I	RS_4Myvn	Anonymou	10/7/2009 5:14	10/7/2009 6:33
103	2	2	1	1	0	R_098YmK	RS_4Myvn	Anonymou	10/7/2009 8:32	10/7/2009 9:37
104	2	2	1	1	0	R_57mUa8	RS_4Myvn	Anonymou	10/7/2009 8:08	10/8/2009 10:01
105	2	2	1	1	0	R_6Mw9p7	RS_4Myvn	Anonymou	10/9/2009 6:40	10/9/2009 7:18
106	2	2	1	1	0	R_eWg4MI	RS_4Myvn	Anonymou	10/9/2009 6:30	10/9/2009 7:22
107	2	2	1	1	0	R_0GwtYK	RS_4Myvn	Anonymou	10/9/2009 7:37	10/9/2009 8:11
108	2	2	1	1	0	R_6niYri5E	RS_4Myvn	Anonymou	10/9/2009 7:57	10/9/2009 8:22
109	2	2	1	1	0	R_5A2c2C	RS_4Myvn	Anonymou	10/12/2009 10:15	10/12/2009 12:08
110	2	2	1	1	0	R_5iKnTBk	RS_4Myvn	Anonymou	10/9/2009 6:16	10/12/2009 12:31
111	2	2	1	1	0	R_e9Uirnn	RS_4Myvn	Anonymou	10/15/2009 9:21	10/15/2009 10:14
112	2	2	1	1	0	R_8zYkNK	RS_4Myvn	Anonymou	11/9/2009 13:40	11/9/2009 14:26
113	2	2	1	1	0	R_aVnQFe	RS_4Myvn	Anonymou	12/8/2009 9:13	12/8/2009 9:54
114	2	3	1	0	1	R_cBbnsK	RS_2tusbS	Anonymou	10/12/2009 16:46	10/12/2009 17:51
115	2	3	1	0	1	R_b7xG8X	RS_2tusbS	Anonymou	10/12/2009 16:48	10/12/2009 17:53
116	2	3	1	0	1	R_7ONXFI	RS_2tusbS	Anonymou	10/14/2009 11:46	10/14/2009 12:20
117	2	3	1	0	1	R_bp9BxA	RS_2tusbS	Anonymou	10/19/2009 3:59	10/19/2009 4:32
118	2	3	1	0	1	R_5j4Uxdh	RS_2tusbS	Anonymou	10/19/2009 12:21	10/19/2009 13:08
119	2	3	1	0	1	R_eDRKqc	RS_2tusbS	Anonymou	10/20/2009 8:40	10/20/2009 9:55
120	2	3	1	0	1	R_cTOdbQ	RS_2tusbS	Anonymou	10/29/2009 14:27	10/29/2009 15:01
121	2	3	1	0	1	R_bDCRw	RS_2tusbS	Anonymou	10/29/2009 14:36	10/29/2009 15:26
122	2	3	1	0	1	R_cRTVeY	RS_2tusbS	Anonymou	4/2/2010 12:34	4/2/2010 14:25
123	2	3	1	0	1	R_2bP11p	RS_2tusbS	Anonymou	4/5/2010 8:20	4/5/2010 8:56
124	2	3	1	0	1	R_5jSVJ5v	RS_2tusbS	Anonymou	4/7/2010 15:25	4/7/2010 16:11
125	2	4	1	0	0	R_0CcAejI	RS_0Di3A	Anonymou	10/19/2009 10:16	10/19/2009 10:56
126	2	4	1	0	0	R_0AsPkP	RS_0Di3A	Anonymou	10/20/2009 13:15	10/20/2009 14:16
127	2	4	1	0	0	R_9nQ5PF	RS_0Di3A	Anonymou	10/22/2009 10:43	10/22/2009 11:59
128	2	4	1	0	0	R_b7PoY4	RS_0Di3A	Anonymou	10/16/2009 19:58	10/23/2009 20:53
129	2	4	1	0	0	R_a5iQZbi	RS_0Di3A	Anonymou	10/26/2009 11:25	10/26/2009 11:58
130	2	4	1	0	0	R_eg1zIMs	RS_0Di3A	Anonymou	11/4/2009 7:17	11/4/2009 8:39
131	2	4	1	0	0	R_bE3kBk	RS_0Di3A	Anonymou	11/10/2009 6:47	11/10/2009 7:15
132	2	4	1	0	0	R_6lK7SK	RS_0Di3A	Anonymou	11/22/2009 11:43	11/22/2009 12:49
133	2	4	1	0	0	R_9LHrOD	RS_0Di3A	Anonymou	11/27/2009 21:00	11/27/2009 22:14
134	2	4	1	0	0	R_6JeTyip	RS_0Di3A	Anonymou	12/24/2009 10:57	12/24/2009 11:55
135	2	4	1	0	0	R_ebNLf1A	RS_0Di3A	Anonymou	3/30/2010 13:52	3/30/2010 15:03

	V9	Hazard Sc	Health Score							PPE	
Response	Finished	Hazard_Ti	Health_Tin	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime	
1	1	175.667	18.663	97.927	56.161	7.826	9.932	73.7	264.209	15.266	455.142
2	1	60.273	35.428	99.634	75.615	442.39	23.513	126.713	803.293	191.017	1054.583
3	1	220.07	10.53	99.249	20.311	32.214	6.329	67.471	236.104	71.43	527.604
4	1	39.95	19.602	38.176	13.327	6.111	24.496	23.855	125.567	37.477	202.994
5	1	170.318	81.436	79.721	14.725	34.015	22.328	81.462	313.687	99.532	583.537
6	1	36.348	7.052	12.589	11.185	12.87	11.841	23.447	78.984	9.079	124.411
7	1	33.266	9.094	63.925	21.868	43.984	17.727	57.586	214.184	9.949	257.399
8	1	197.698	52.448	97.937	31.354	46.26	15.05	114.452	357.501	29.195	584.394
9		18.283	37.456	43.727	10.998	26.676	10.218	13.65	142.725	5.398	166.406
10		117.624	10.452	103.708	23.041	58.859	12.168	159.744	367.972	47.205	532.801
11	1	28.251	26.879	33.478	31.528	38.454	20.498	27.861	178.698	19.141	226.09
12	1	78.145	18.085	70.01	13.535	36.35	13.625	33.275	184.88	18.75	281.775
13	1	68.96	50.85	110.468	41.717	81.623	7.575	28.789	321.022	11.074	401.056
14	1	65.321	26.192	56.483	56.493	61.985	26.65	37.735	265.538	29.782	360.641
15	1	141.754	30.364	78.84	17.052	25.03	20.053	26.76	198.099	12.45	352.303
16	1	23.718	6.5	16.734	16.921	15.64	13.469	24.186	93.45	3.39	120.558
17	1	38.701	7.157	48.938	15.784	61.145	20.221	21.609	174.854	17.108	230.663
18	1	62.793	36.806	120.183	108.147	47.248	14.641	18.135	345.16	24.85	432.803
19	1	22.301	12.386	85.266	16.014	15.783	7.148	24.795	161.392	29.139	212.832
20	1	71.369	8.105	64.997	27.892	13.477	17.225	77.865	209.561	11.978	292.908
21	1	18.244	5.795	16.104	49.062	24.539	11.09	17.744	124.334	30.537	173.115
22	1	50.512	7.425	60.762	28.486	8.284	56.332	9.25	170.539	9.844	230.895
23	1	45.335	42.232	145.254	52.16	14.764	10.077	47.048	311.535	6.927	363.797
24	1	32.165	17.863	30.149	16.04	52.578	15.797	24.773	157.2	17.14	206.505
25	1	27.44	27.123	44.323	17.772	5.917	5.605	15.059	115.799	29.82	173.059
26	1	20.476	6.301	820.931	63.521	121.621	7.143	31.241	1050.758	98.587	1169.821
27	1	45.998	19.132	61.345	24.486	79.489	38.529	65.956	288.937	72.678	407.613
28	1	27.302	9.305	28.002	15.057	8.329	17.643	19.591	97.927	6.769	131.998
29	1	10.753	3.266	14.018	9.287	7.778	6.809	8.195	49.353	8.441	68.547
30	1	22.781	46.422	64.969	13.125	8.235	8.234	12.062	153.047	20.844	196.672
31	1	31.811	6.727	37.381	22.842	29.488	32.523	13.167	142.128	11.697	185.636
32	1	43.814	7.846	86.789	13.493	28.416	14.738	31.54	182.822	5.514	232.15
33	1	46.195	22.794	61.547	30.763	15.297	11.154	14.994	156.549	64.398	267.142
34	1	26.125	133.578	51.813	37.36	8.125	5.406	9.281	245.563	34.469	306.157
35	1	54.441	10.216	54.941	31.478	39.71	25.495	107.678	269.518	60.474	384.433
36	1	23.683	24.684	54.698	9.501	25.99	4.429	12.151	131.453	49.993	205.129
37	1	25.5	11.562	78.5	32.235	49.656	21.812	42.64	236.405	14.594	276.499

	V9	Hazard Sc	Health Score							PPE	
Response	Finished	Hazard_Ti	Health_Tim	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime	
38	1	101.118	6.39	110.805	34.083	71.623	36.572	54.109	313.582	40.898	455.598
39	1	32.235	58.31	88.804	30.673	54.796	47.047	78.555	358.185	103.882	494.302
40	1	20.732	8.361	24.57	21.185	11.186	9.048	56.051	130.401	13.151	164.284
41	1	46.841	49.326	65.104	21.928	32.808	35.45	56.4	261.016	6.278	314.135
42	1	21.578	27.688	31.593	12.062	10.766	9.625	27.766	119.5	30.719	171.797
43	1	121.1	5.865	52.439	43.4	27.373	11.783	30.086	170.946	44.281	336.327
44	1	104.843	15.438	68.109	24.484	104.562	27.328	8.64	248.561	38.313	391.717
45	1	38.284	10.525	123.948	23.063	14.654	9.936	117.549	299.675	14.734	352.693
46	1	2.993	2.045	3.901	3.434	5.294	11.831	21.272	47.777	12.931	63.701
47	1	7.192	4.633	11.919	7.94	6.895	6.474	10.499	48.36	11.856	67.408
48	1	60.277	23.076	57.009	20.655	9.141	54.598	14.693	179.172	13.988	253.437
49	1	49.73	18.539	29.864	32.861	47.693	21.541	64.297	214.795	48.311	312.836
50	1	65.204	28.318	45.961	22.833	37.114	7.943	14.53	156.699	45.978	267.881
51	1	6.098	3.21	4.57	16.096	3.761	13.57	7.172	48.379	7.683	62.16
52	1	2.241	2.508	2.654	3.303	2.062	1.884	5.955	18.366	7.33	27.937
53	1	53.889	9.902	74.923	39.326	36.09	16.419	62.139	238.799	30.568	323.256
54	1	24.824	7.577	33.951	24.456	12.876	22.495	9.881	111.236	13.161	149.221
55	1	3.465	2.013	3.156	2.239	3.708	3.727	10.768	25.611	8.974	38.05
56	1	65.894	11.092	50.925	9.885	42.239	4.468	23.264	141.873	48.719	256.486
57	1	40.442	22.769	47.519	31.038	40.983	31.183	16.799	190.291	15.074	245.807
58	1	3.928	3.85	5.103	5.756	4.905	9.814	23.319	52.747	9.691	66.366
59	1	29.603	23.579	7.8	12.759	7.693	7.124	4.909	63.864	8.007	101.474
60	1	58.536	15.451	55.792	16.784	12.066	20.046	12.97	133.109	12.899	204.544
61	1	122.514	8.757	50.946	19.58	24.968	18.468	58.065	180.784	60.985	364.283
62	1	3.043	2.252	3.03	4.638	3.981	3.522	9.154	26.577	12.878	42.498
63	1	104.644	102.459	85.257	38.929	41.095	45.667	90.044	403.451	88.287	596.382
64	1	91.902	15.867	58.906	27.266	55.019	33.793	59.876	250.727	82.879	425.508
65	1	41.861	43.497	55.126	10.784	55.512	18.159	12.519	195.597	9.246	246.704
66	1	64.667	9.523	67.209	49.625	38.73	42.998	58.916	267.001	6.577	338.245
67	1	70.606	13.26	136.173	48.048	42.697	40.966	65.676	346.82	70.699	488.125
68	1	151.734	34.695	116.702	13.172	10.297	16.922	13.344	205.132	16.609	373.475

	V9	Hazard Sc	Health Score							PPE	
Response	Finished	Hazard_Ti	Health_Tin	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime	
69	1	61.767	23.831	5.614	13.732	11.723	11.392	23.262	89.554	5.396	156.717
70	1	7.5	6.984	30.75	3.671	4.047	4.453	8.859	58.764	10.61	76.874
71	1	113.101	111.713	132.856	129.007	73.543	115.983	77.26	640.362	19.831	773.294
72	1	69.436	16.053	82.29	13.431	89.747	35.974	115.971	353.466	12.823	435.725
73	1	183.936	67.887	136.475	33.628	90.192	35.121	139.611	502.914	42.317	729.167
74	1	43.025	9.937	41.496	9.017	30.795	32.931	20.155	144.331	17.566	204.922
75	1	193.223	51.737	74.635	90.379	104.501	31.502	16.744	369.498	61.097	623.818
76	1	48.193	7.343	6.236	5.304	5.807	4.504	5.501	34.695	3.395	86.283
77	1	96.07	31.049	60.842	37.517	47.912	37.733	21.25	236.303	24.41	356.783
78	1	119.273	6.749	98.571	59.246	54.559	7.734	18.14	244.999	14.796	379.068
79	1	55.354	68.385	85.149	21.555	105.359	21.495	27.991	329.934	131.54	516.828
80	1	31.474	90.177	21.639	11.026	6.316	4.96	23.814	157.932	7.38	196.786
81	1	83.677	33.062	80.296	17.699	46.418	26.997	28.342	232.814	7.048	323.539
82	1	6.546	13.046	15.217	9.593	44.526	5.874	18.389	106.645	10.109	123.3
83	1	50.887	61.495	85.348	34.164	50.778	19.126	25.35	276.261	11.887	339.035
84	1	45.01	82.791	77.123	75.643	28.569	8.544	8.225	280.895	40.365	366.27
85	1	12.735	30.859	25.093	9.36	56.266	11.891	66.344	199.813	8.031	220.579
86	1	93.725	68.203	66.144	41.169	19.016	22.479	30.654	247.665	29.967	371.357
87	1	6.215	14.843	3.619	5.48	5.423	8.231	11.573	49.169	9.033	64.417
88	1	42.391	54.788	96.141	61.646	11.521	10.681	22.039	256.816	13.165	312.372
89	1	160.889	29.509	73.264	42.655	42.955	27.912	25.474	241.769	12.961	415.619
90	1	102.882	97.516	75.551	20.638	39.858	31.965	25.506	291.034	8.08	401.996
91	1	42.671	26.247	33.939	11.677	47.999	20.79	53.286	193.938	9.523	246.132
92	1	29.451	17.895	114.87	24.494	44.933	95.112	23.642	320.946	48.537	398.934
93	1	53.785	11.251	75.755	34.876	43.454	22.876	13.375	201.587	13.938	269.31
94	1	32.529	6.937	73.73	48.684	75.792	62.575	29.686	297.404	11.718	341.651
95	1	37.948	16.758	63.987	90.84	56.816	48.433	89.67	366.504	17.208	421.66
96	1	100.676	19.876	67.753	22.11	47.408	23.001	90.185	270.333	114.587	485.596
97	1	20.5	7.922	79.018	43.236	39.954	28.751	62.22	261.101	15.031	296.632
98	1	104.657	12.578	200.282	77.469	68.516	65.172	89.993	514.01	16.735	635.402
99	1	3.25	78.979	15.86	36.015	62.645	6.779	8.135	208.413	29.024	240.687
100	1	50.957	14.231	44.87	37.309	13.452	11.624	24.341	145.827	19.483	216.267
101	1	71.391	41.329	82.704	39.672	78.297	11.688	127.941	381.631	79.656	532.678

	V9	Hazard Sc	Health Score							PPE	
Response	Finished	Hazard_Ti	Health_Tim	Ac_time	AsysTime	Chr_Time	CsysTime	CMRtime	THealthT	PPEtime	
102	1	57.986	9.626	26.431	25.73	15.086	11.19	15.477	103.54	8.665	170.191
103	1	85.598	6.75	122.051	73.862	30.798	54.736	39.673	327.87	39.048	452.516
104	1	25.437	12.844	59.531	35.86	60.125	40.25	2.485	211.095	5.312	241.844
105	1	31.707	15.187	108.396	69.072	37.357	25.015	72.129	327.156	37.097	395.96
106	1	21.968	14.104	49.581	1306.247	28.401	67.549	23.887	1489.769	8.717	1520.454
107	1	14.61	6.368	39.036	24.664	0	46.864	34.632	151.564	123.859	290.033
108	1	17.889	15.109	54.636	12.966	45.383	17.06	40.101	185.255	43.961	247.105
109	1	45.814	27.72	92.456	43.533	56.314	52.642	89.002	361.667	6.25	413.731
110	1	13.502	12.704	29.596	9.126	19.346	12.688	6.578	90.038	9.047	112.587
111	1	12.641	8.296	36.828	17.109	20.078	11.907	4.563	98.781	3.468	114.89
112	1	16.688	12.125	549.666	50.922	43.938	67.016	64.158	787.825	12.359	816.872
113	1	20.797	33.484	84.719	13.922	53.266	7.453	100.922	293.766	79.438	394.001
114	1	52.296	68.984	61.141	30.484	60.352	39.104	33.945	294.01	18.771	365.077
115	1	217	54.359	75.984	13.829	68.718	35.125	49.406	297.421	9.594	524.015
116	1	30.065	21.963	62.331	5.214	22.946	6.4	33	151.854	66.857	248.776
117	1										
118	1	26.228	33.085	108.37	42.109	37.545	38.215	36.413	295.737	13.658	335.623
119	1	50.388	70.512	78.621	31.092	43.279	28.452	70.793	322.749	27.358	400.495
120	1	61.203	41.484	32.25	22.281	29.609	14.422	26.328	166.374	51.281	278.858
121	1	16.016	11.125	131.533	27.329	39.72	7.547	56.969	274.223	49.688	339.927
122	1	119.253	63.001	50.328	71.506	49.07	60.842	11.412	306.159	75.915	501.327
123	1	98.328	32.016	34.875	37.813	21.891	18.891	75.875	221.361	67.422	387.111
124	1	108.11	33.047	70.874	23.292	45.468	14.37	55.381	242.432	70.585	421.127
125	1	33.027	12.884	20.272	13.146	19.004	14.942	25.407	105.655	36.103	174.785
126	1	120.897	72.782	223.051	96.333	128.318	102.136	69.249	691.869	14.39	827.156
127	1	164.203	46.157	81.61	34.235	36.657	161.687	129.781	490.127	27.844	682.174
128	1	195.469	30.579	144.414	52.959	44.677	42.417	259.294	574.34	48.298	818.107
129	1	70.705	23.448	82.594	32.048	30.309	21.976	28.164	218.539	18.373	307.617
130	1	63.367	32.275	119.071	155.367	54.093	22.665	88.624	472.095	17.089	552.551
131	1	141.155	45.172	45.015	17.703	24.922	14.735	58.094	205.641	47.156	393.952
132	1	324.948	181.859	93.959	19.391	64.974	28.439	55.146	443.768	6.552	775.268
133	1	210.914	31.425	48.403	69.938	23.407	39.742	20.818	233.733	60.085	504.732
134	1	97.634	108.399	64.292	66.417	42.7	12.984	28.873	323.665	9.234	430.533
135	1	52.012	26.342	84.496	48.685	66.199	40.607	34.794	301.123	25.358	378.493

Appendix 7 – Survey for label study

General Block

INFORMATION LETTER
for a Research Study entitled
"Effects of symbols and performance based qualifiers on GHS Labels"

You are invited to participate in a research study to evaluate the effects of symbols and performance based qualifiers on GHS labels. The study is being conducted by Eric Boelhouwer, Graduate Student, under the direction of Dr. Jerry Davis, Associate Professor, in the Auburn University Department of Industrial Engineering. You were selected as a possible participant because you can read and understand English, you are a member of the United Steelworkers, and are the age of majority/of legal age (18 or 19) in your state or older.

What will be involved if you participate? Your participation is completely voluntary. If you decide to participate in this research study, you will be asked to respond to an electronic survey. Your total time commitment will be approximately one hour.

Are there any benefits to yourself or others? If you participate in this study, you can expect to increase your awareness of hazard communication. We/I cannot promise you that you will receive any or all of the benefits described. Benefits to others may include an increased use of signal words, symbols, and performance based qualifiers in hazard communication in the future. The use of signal words, symbols, performance based qualifiers on product labels may better protect workers.

Will you receive compensation for participating? To thank you for your time you will receive a check for $35 in the mail. Information to send your compensation to you will be collected in a separate file and will not be linked to your survey responses.

If you change your mind about participating, you can withdraw at any time by closing your browser window. If you choose to withdraw, your data can be withdrawn as long as it is identifiable. Once you've submitted anonymous data, it cannot be withdrawn since it will be unidentifiable. Your decision about whether or not to participate, or to stop participating, will not jeopardize your future relations with Auburn University or the Department of Industrial Engineering.

Any data obtained in connection with this study will remain anonymous. We will protect your privacy and the data you provide. Information collected through your participation may be published in a professional journal.

If you have questions about your rights as a research participant, you may contact the Auburn University Office of Human Subjects Research or the Institutional Review Board by phone (334) 844-5966 or e-mail at hsubjec@auburn.edu or IRBChair@auburn.edu.

HAVING READ THE INFORMATION ABOVE, YOU MUST DECIDE IF YOU WANT TO PARTICIPATE IN THIS RESEARCH PROJECT. IF YOU DECIDE TO PARTICIPATE, PLEASE ANSWER THE QUESTION BELOW.

Eric Boelhouwer 9/15/09
Investigator Date

The Auburn University Institutional Review Board has approved this document for use from 9/15/09 to 9/14/10. Protocol #09-282 EX 0910.

If you have read the information letter above and would like to continue please select the appropriate response below.

If you select "I am not willing to participate.", the survey will close and you will not be contacted again.

- ○ I am willing to participate. I understand I can exit the survey at any time.
- ○ I am not willing to participate.

Gender

- ○ Male
- ○ Female

Which of the following ranges includes your age?

- ○ 18-23
- ○ 24-29
- ○ 30-39
- ○

40-49

- 50-59
- 60+

What is the highest level of education you have completed

- Some high school
- High school graduate
- Technical school / apprenticeship
- Some college
- College graduate
- Post graduate study

Which of the following best describes your employment status?

- Student
- Employed full-time
- Employed part-time
- Not employed
- Retired

If you are employed, what is your current job title or occupation?

How many years have you worked with chemicals in an occupational setting?

If applicable, please provide the name of your local union.

In your your current job, how often do you use chemicals?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Less than Once a Month
- Never

At your workplace, you may be exposed to a chemical someone else is using.

In your your current job, how often are you exposed to chemicals?

- ○ Daily
- ○ 2-3 Times a Week
- ○ Once a Week
- ○ 2-3 Times a Month
- ○ Once a Month
- ○ Several Times a Year
- ○ Once a Year or Less

Have you ever had any adverse effects from a chemical exposure?

- ○ Yes
- ○ No

If yes, please describe.

How would you rate your Hazard Communication (HAZCOM) knowledge?

- ○ Below Average
- ○ Average
- ○ Above Average

How would you find out about the hazards of a chemical you are using at work?

Do you have to wear Personal Protective Equipment as part of your job?

- ○ Yes
- ○ No

If yes, please select the types of PPE from the list below

- ☐ Safety glasses or goggles
- ☐ Hard hat
- ☐ Gloves
- ☐ Dust mask
- ☐ Boots
- ☐ Other

☐ Respirator

Have you received any safety and health training regarding the use of chemicals in the workplace?

○ Yes
○ No

If yes, please describe.

Have you received any training about using a Material Safety Data Sheet (MSDS)?

○ Yes
○ No

If yes, please describe.

Have you received any training about reading and using labels in the workplace?

○ Yes
○ No

If yes, please describe.

Browser Meta Info

This question will not be displayed to the recipient.
Browser: **Firefox**
Version: **3.6.3**
Operating System: **Windows NT 5.1**
Screen Resolution: **1280x1024**
Flash Version: **10.0.45**
Java Support: **1**
User Agent: **Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.3) Gecko/20100401 Firefox/3.6.3 (.NET CLR 3.5.30729)**

Block A

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical A

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves, protective apron, goggles. Use ventilation system or vapor respirator as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage **Store locked up. Protect from sunlight. Store in a well-ventilated place.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

This page timer will not be displayed to the recipient.

First Click: 0 seconds.

Last Click: 0 seconds.

Page Submit: 0 seconds.
Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical A

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

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gloves, protective apron, goggles. Use ventilation system or vapor respirator as required.

Response

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

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Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical A

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Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

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Block B

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical B

DANGER

Explosive; mass explosion hazard. May intensify fire; oxidizer. May be harmful if

swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Keep wetted with water. Ground/bond container and receiving equipment. Do not subject to grinding/shock/friction. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear safety glasses, gloves, and dust mask.

Response

IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse. In case of fire: Use appropriate extinction. In case of fire: Evacuate area.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

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First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical B

DANGER

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Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical B

DANGER

Explosive; mass explosion hazard. May intensify fire; oxidizer. May be harmful if swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Keep wetted with water. Ground/bond container and receiving equipment. Do not subject to grinding/shock/friction. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear safety glasses, gloves, and dust mask.

Response

IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse. In case of fire: Use appropriate extinction. In case of fire: Evacuate area.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical B

DANGER

Explosive; mass explosion hazard. May intensify fire; oxidizer. May be harmful if

swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Keep wetted with water. Ground/bond container and receiving equipment. Do not subject to grinding/shock/friction. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear safety glasses, gloves, and dust mask.

Response

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Timing

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical B

DANGER

Explosive; mass explosion hazard. May intensify fire; oxidizer. May be harmful if swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Keep wetted with water. Ground/bond container and receiving equipment. Do not subject to grinding/shock/friction. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear safety glasses, gloves, and dust mask.

Response

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Timing

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical B

DANGER

Explosive; mass explosion hazard. May intensify fire; oxidizer. May be harmful if swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.

Prevention

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Timing

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Click Count: 0 clicks.

Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical B

DANGER

Explosive; mass explosion hazard. May intensify fire; oxidizer. May be harmful if swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Keep wetted with water. Ground/bond container and receiving equipment. Do not subject to grinding/shock/friction. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear safety glasses, gloves, and dust mask.

Response

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Timing

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Block C

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Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Call a POISON CENTER or doctor/physician if you feel unwell. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Wash contaminated clothing before reuse.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Call a POISON CENTER or doctor/physician if you feel unwell. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Wash contaminated clothing before reuse.

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear goggles, gloves, protective apron, and vapor respirator.

Response

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

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Response

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns

and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

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Response

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Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical C

DANGER

Harmful if swallowed. May be harmful in contact with skin. Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

Prevention

Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear goggles, gloves, protective apron, and vapor respirator.

Response

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Block D

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Chemical D

DANGER

May cause fire or explosion; strong oxidizer. Harmful if swallowed. May be harmful in contact with skin. Toxic if inhaled (Vapors). Causes severe skin burns and eye damage. Causes serious eye damage. Suspected of damaging fertility or the unborn child. Causes damage to respiratory, central nervous system. Causes damage to lung through prolonged or repeated exposure. May cause damage to blood through prolonged or repeated exposure. Toxic to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles, gloves, boots, and full suit. Use ventilation system or self contained breathing apparatus (SCBA) as required. Wear fire/flame resistant/retardant clothing.

Response

IF SWALLOWED: Rinse mouth. Call a POISON CENTER or doctor/physician if you feel unwell. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a

position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction. In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

Storage Store in a well-ventilated place. Keep container tightly closed. Store locked up.

Disposal Dispose of contents/container in accordance with local/regional/ national/international regulations.

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How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical D

DANGER

May cause fire or explosion; strong oxidizer. Harmful if swallowed. May be harmful in contact with skin. Toxic if inhaled (Vapors). Causes severe skin burns and eye damage. Causes serious eye damage. Suspected of damaging fertility or the unborn child. Causes damage to respiratory, central nervous system. Causes damage to lung through prolonged or repeated exposure. May cause damage to blood through prolonged or repeated exposure. Toxic to aquatic life.

Prevention

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Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical D

DANGER

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Response

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Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical D

DANGER

May cause fire or explosion; strong oxidizer. Harmful if swallowed. May be harmful in contact with skin. Toxic if inhaled (Vapors). Causes severe skin burns and eye damage. Causes serious eye damage. Suspected of damaging fertility or the unborn child. Causes damage to respiratory, central nervous system. Causes damage to lung through prolonged or repeated exposure. May cause damage to blood through prolonged or repeated exposure. Toxic to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles, gloves, boots, and full suit. Use ventilation system or self contained breathing apparatus (SCBA) as required. Wear fire/flame

resistant/retardant clothing.

Response

IF SWALLOWED: Rinse mouth. Call a POISON CENTER or doctor/physician if you feel unwell. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction. In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical D

DANGER

May cause fire or explosion; strong oxidizer. Harmful if swallowed. May be harmful in contact with skin. Toxic if inhaled (Vapors). Causes severe skin burns and eye damage. Causes serious eye damage. Suspected of damaging fertility or the unborn child. Causes damage to respiratory, central nervous system. Causes damage to lung through prolonged or repeated exposure. May cause damage to blood through prolonged or repeated exposure. Toxic to aquatic life.

Prevention

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Timing

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Click Count: 0 clicks.

What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical D

DANGER

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Click Count: 0 clicks.

Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical D

DANGER

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Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Page Submit: 0 seconds.

Click Count: 0 clicks.

Block E

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing gas. Use only outdoors or in a well-ventilated area.

Response

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage **Store locked up. Protect from sunlight. Store in a well-ventilated place.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

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First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing gas. Use only outdoors or in a well-ventilated area.

Response

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Timing

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Click Count: 0 clicks.

What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing gas. Use only outdoors or in a well-ventilated area.

Response

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Timing

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Click Count: 0 clicks.

Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

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Timing

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing gas. Use only outdoors or in a well-ventilated area.

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing gas. Use only outdoors or in a well-ventilated area.

Response

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

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Click Count: 0 clicks.

Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical E

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. May cause drowsiness or dizziness.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing gas. Use only outdoors or in a well-ventilated area.

Response

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Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

Block F

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Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will not have the label for reference.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical F

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated and Contains refrigerated gas; may cause cryogenic burns or injury.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Wear cold insulating gloves and face shield.

Response

Get immediate medical advice/attention. Thaw frosted parts with lukewarm water. Do not rub affected area. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage **Protect from sunlight. Store in a well-ventilated place.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical F

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated and Contains refrigerated gas; may cause cryogenic burns or injury.

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical F

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated and Contains refrigerated gas; may cause cryogenic burns or injury.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Wear cold insulating gloves and face shield.

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical F

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- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
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Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical F

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated and Contains refrigerated gas; may cause cryogenic burns or injury.

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Wear cold insulating gloves and face shield.

Response

Get immediate medical advice/attention. Thaw frosted parts with lukewarm water. Do not rub affected area. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage **Protect from sunlight. Store in a well-ventilated place.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

Block G

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

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Chemical G

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear gloves, full suit, and boots. Use ventilation system or self contained breathing apparatus (SCBA) as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage **Store locked up. Protect from sunlight. Store in a well-ventilated place.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical G

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated

exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear gloves, full suit, and boots. Use ventilation system or self contained breathing apparatus (SCBA) as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical G

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical G

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical G

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

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Response

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical G

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic

defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

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Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical G

DANGER

Extremely flammable gas. Contains gas under pressure; may explode if heated. Toxic if swallowed Toxic if inhaled (Gases). Causes skin irritation. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to central nervous system. May cause respiratory irritation. Causes damage to central nervous system, peripheral nervous system, blood through prolonged or repeated exposure. May cause damage to kidney, respiratory through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from

heat/sparks/open flames/hot surfaces. No smoking. Do not breathe gas. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear gloves, full suit, and boots. Use ventilation system or self contained breathing apparatus (SCBA) as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Eliminate all ignition sources if safe to do so.

Storage Store locked up. Protect from sunlight. Store in a well-ventilated place.

Disposal Dispose of contents/container in accordance with local/regional/ national/international regulations.

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Timing

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Block H

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Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction.

Storage **Store in a dry place. Store in a closed container. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
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Timing

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How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several

minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction.

Storage **Store in a dry place. Store in a closed container. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction.

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Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction.

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Timing

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction.

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

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Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical H

DANGER

In contact with water releases flammable gases which may ignite spontaneously. Causes severe skin burns and eye damage. Causes serious eye damage. May cause damage to respiratory.

Prevention

Keep away from any possible contact with water, because of violent reaction and possible flash fire. Handle under inert gas. Protect from moisture. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear goggles, gloves, protective apron, and vapor respirator.

Response

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Block I

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Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Remove/Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.

Storage **Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue

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Timing

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Click Count: 0 clicks.

What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

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Storage **Store locked up.**

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Timing

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Remove/Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.

Storage **Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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First Click: 0 seconds.
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Click Count: 0 clicks.

What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Remove/Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.

Storage **Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Remove/Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.

Storage **Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical I

DANGER

Toxic if swallowed. Toxic in contact with skin. Causes mild skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to nervous system, testis. Causes damage to nervous system, testis through prolonged or repeated exposure. Harmful to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear safety glasses and gloves. Use ventilation system or dust mask as required.

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Remove/Take off immediately all contaminated clothing. Wash contaminated clothing before reuse.

Storage **Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Anytown, ST 12345
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Timing

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Click Count: 0 clicks.

Block J

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles and gloves. Use ventilation system or vapor respirator as required.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If eye irritation persists: Get medical advice/attention. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction. Collect spillage.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

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Timing

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify) _____

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

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Timing

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles and gloves. Use ventilation system or vapor respirator as required.

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Timing

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Click Count: 0 clicks.

What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles and gloves. Use ventilation system or vapor respirator as required.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If eye irritation persists: Get medical advice/attention. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction. Collect spillage.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles and gloves. Use ventilation system or vapor respirator as required.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If eye irritation persists: Get medical advice/attention. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction. Collect spillage.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Chemical J

DANGER

Combustible liquid. May be harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of damaging fertility or the unborn child. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to liver, kidney, thymus through prolonged or repeated exposure. Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not breathe mist/vapors/spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear goggles and gloves. Use ventilation system or vapor respirator as required.

Response

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If eye irritation persists: Get medical advice/attention. Wash contaminated clothing before reuse. In case of fire: Use appropriate extinction. Collect spillage.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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Timing

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Click Count: 0 clicks.

Block K

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

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Chemical K

DANGER

Highly flammable liquid and vapor. Toxic if swallowed. Fatal in contact with skin. Fatal if inhaled (Vapors). Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. Suspected of causing genetic defects. Suspected of causing cancer. Suspected of damaging fertility or the unborn child. Causes damage to nervous system, liver. May cause respiratory irritation. May cause drowsiness or dizziness. Causes damage to nervous system, respiratory, hematopoietic system, testis, kidney, liver through prolonged or repeated exposure. Toxic to aquatic life.

Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Ground/bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting/equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Do not breathe mist/vapors/spray. Do not get in eyes, on skin, or on clothing. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear goggles, gloves, and protective apron. Use ventilation system or personal protective equipment as required. Wear self contained breathing apparatus (SCBA).

Response

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN: Gently wash with plenty of soap and water. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse. In case of fire: Use appropriate extinction.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

XYZ Chemical Company
1234 Main St
Anytown, ST 12345
Telephone 111-222-3333

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical K

DANGER

Highly flammable liquid and vapor. Toxic if swallowed. Fatal in contact with skin. Fatal if inhaled (Vapors). Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. Suspected of causing genetic defects. Suspected of causing cancer. Suspected of damaging fertility or the unborn child. Causes damage to nervous system, liver. May cause respiratory irritation. May cause drowsiness or dizziness. Causes damage to nervous system, respiratory, hematopoietic system, testis, kidney, liver through prolonged or repeated exposure. Toxic to aquatic life.

Prevention

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical K

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
- ☐ Other (please specify)

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

Chemical K

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Timing

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Click Count: 0 clicks.

Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

Timing

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Block L

On the next page you will view a label that could appear on a chemical product.

Please read the label and when you are ready, click on the button below the label to move to the next screen where you will be presented questions about the label.

You will have the label for reference below each question. You may need to scroll down to see the entire label.

Please do not use the "BACK" button on you browser because the survey is designed to not let you view previous pages and it could cause the survey to stop responding. If the survey does stop responding, please use the same link you used to access the survey to return to the point in the survey where it stopped responding.

Chemical L

DANGER

May cause fire or explosion; strong oxidizer Causes skin irritation Causes eye irritation May cause respiratory irritation

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only

outdoors or in a well-ventilated area. Wear goggles, gloves, and dust mask. Wear fire/flame resistant/retardant clothing.

Response

IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse. In case of fire: Use appropriate extinction. In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

Storage **Store in a well-ventilated place. Keep container tightly closed. Store locked up.**

Disposal **Dispose of contents/container in accordance with local/regional/ national/international regulations.**

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1234 Main St
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Timing

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Click Count: 0 clicks.

How many hazard symbols are on the label for this product?

Hazard symbols are black and white and surrounded by a red border.

0	1	2	3	4	5
○	○	○	○	○	○

Chemical L

DANGER

May cause fire or explosion; strong oxidizer Causes skin irritation Causes eye irritation May cause respiratory irritation

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear goggles, gloves, and dust mask. Wear fire/flame resistant/retardant clothing.

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What are the physical hazards associated with this product?

- ☐ Explosive
- ☐ Flammable
- ☐ Oxidizer
- ☐ Do not know
- ☐ Corrosive
- ☐ Gas under pressure
- ☐ Other (please specify)

Chemical L

DANGER

May cause fire or explosion; strong oxidizer Causes skin irritation Causes eye irritation May cause respiratory irritation

Prevention

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep/Store away from clothing/combustible materials. Take any precaution to avoid mixing with combustibles. Avoid breathing dust/fume. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear goggles, gloves, and dust mask. Wear fire/flame resistant/retardant clothing.

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Which organs or parts of the body might be affected by exposure to this product?

- ☐ Nervous (brain and nerves)
- ☐ Respiratory (lungs)
- ☐ Heart
- ☐ Kidneys
- ☐ Reproductive system/Damage to the unborn child
- ☐ Do not know
- ☐ Blood/Circulation (hematopoietic)
- ☐ Eyes
- ☐ Skin
- ☐ Liver
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Chemical L

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What actions can you take to help reduce exposure to this product?

- ☐ Keep away from heat/sparks/open flames/hot surfaces. No smoking.
- ☐ Do not breathe product
- ☐ Wash hands thoroughly after handling
- ☐ Do not eat, drink or smoke when using this product
- ☐ Do not know
- ☐ Wear personal protective equipment (PPE)
- ☐ Contaminated work clothing should not be allowed out of the workplace
- ☐ Use only outdoors or in a well-ventilated area
- ☐ Use ventilation system or personal protective equipment as required.

Please list any other preventive actions you may take to avoid exposure to this product.

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What types of personal protective equipment (PPE) should be worn when using this product?

- ☐ Eye Protection (Safety Glasses, Goggles, or Face Shield)
- ☐ Respirator (Self Contained Breathing Apparatus (SCBA), Vapor, or Dust Mask)
- ☐ Gloves
- ☐ Do not know
- ☐ Protective Clothing (Full Suit or Apron)
- ☐ Boots
- ☐ Other

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Rate your level of perceived risk for this product

Very low	Low	Somewhat low	Moderate	Somewhat high	High	Very high
○	○	○	○	○	○	○

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Appendix 8 – Data for label study

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q1.1
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	Please take
R_3EFSwX	RS_6EkbN	Anonymous			209.37.78.	########	########	0	0	0	0	1
R_50idjtxu	RS_6EkbN	Anonymous			69.179.159	########	########	1	0	0	0	1
R_881gtwS	RS_6EkbN	Anonymous			165.236.97	########	########	1	0	0	0	1
R_dor9Tzr	RS_6EkbN	Anonymous			74.7.53.18(	########	########	1	0	0	0	1
R_doHmzi	RS_6EkbN	Anonymous			68.72.201.1	########	########	1	0	0	0	1
R_cRMPZV	RS_6EkbN	Anonymous			167.155.14	########	########	1	0	0	0	1
R_etltKUeS	RS_6EkbN	Anonymous			98.210.153	########	########	1	0	0	0	1
R_805ySut	RS_6EkbN	Anonymous			74.215.229	########	########	1	0	0	0	1
R_cOuQqr	RS_6EkbN	Anonymous			216.210.18	########	########	1	0	0	0	1
R_71WxHI	RS_6EkbN	Anonymous			68.114.52.1	########	########	1	0	0	0	1
R_8hKGEN	RS_6EkbN	Anonymous			216.27.76.1	########	########	1	0	0	0	1
R_4Hkvf8T	RS_6EkbN	Anonymous			12.144.36.1	########	########	1	0	0	0	1
R_87ixDDc	RS_6EkbN	Anonymous			71.250.248	########	########	1	0	0	0	1
R_bNGfzM	RS_6EkbN	Anonymous			144.29.129	########	########	1	0	0	0	1
R_3UUJ4B	RS_6EkbN	Anonymous			173.81.32.1	########	########	1	0	0	0	1
R_cTKmwj	RS_6EkbN	Anonymous			173.10.160	########	########	1	0	0	0	1
R_8j1wmP	RS_6EkbN	Anonymous			75.225.246	########	########	1	0	0	0	1
R_bfntc183	RS_6EkbN	Anonymous			216.36.91.1	########	########	1	0	0	0	1
R_5bfh395	RS_6EkbN	Anonymous			69.247.64.1	########	########	1	0	0	0	1
R_esN57iu	RS_6EkbN	Anonymous			199.106.86	########	########	0	0	0	0	1
R_dbCA3h	RS_6EkbN	Anonymous			208.77.62.1	########	########	1	0	0	0	1
R_9oWoW	RS_6EkbN	Anonymous			64.170.99.1	########	########	1	0	0	0	1
R_9ouAVZ	RS_6EkbN	Anonymous			162.59.200	########	########	1	0	0	0	1
R_0P1GCF	RS_6EkbN	Anonymous			158.57.150	########	########	0	0	0	0	1
R_863ASn	RS_6EkbN	Anonymous			72.9.44.19(	########	########	0	0	0	0	1
R_dpwFTS	RS_6EkbN	Anonymous			151.190.25	########	########	0	0	0	0	1
R_cvGZvG	RS_6EkbN	Anonymous			199.161.12	########	########	1	0	0	0	1
R_1LglTUs	RS_6EkbN	Anonymous			198.124.17	########	########	0	0	0	0	1
R_ctOSz61	RS_6EkbN	Anonymous			70.159.150	########	########	1	0	0	0	1
R_b29Kwf	RS_6EkbN	Anonymous			131.204.23	########	########	0	0	0	0	1
R_5v9Boxd	RS_6EkbN	Anonymous			98.212.92.1	########	########	0	0	0	0	1
R_bBAOgA	RS_6EkbN	Anonymous			67.172.109	########	########	0	0	0	0	1
R_cFMNxT	RS_6EkbN	Anonymous			72.207.224	########	########	0	0	0	0	1
R_3rAV3G	RS_6EkbN	Anonymous			208.46.60.1	########	########	0	0	0	0	1
R_bl5c3Ga	RS_6EkbN	Anonymous			99.174.209	########	########	0	0	0	0	1

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q1.1
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	Please take
R_7TldYL(	RS_6EkbN	Anonymous			65.82.126.1	########	########	0	0	0	0	1
R_9AiNZS	RS_6EkbN	Anonymous			69.38.35.15	########	########	0	0	0	0	1
R_bqtGm1	RS_6EkbN	Anonymous			192.122.25	########	########	0	0	0	0	1
R_1Tfsxqc	RS_6EkbN	Anonymous			24.116.15.1	########	########	0	0	0	0	1
R_eE4PPC	RS_6EkbN	Anonymous			198.16.3.24	########	########	0	0	0	0	1
R_d6dmxm	RS_6EkbN	Anonymous			12.131.67.1	########	########	0	0	0	0	1
R_bfnfemL	RS_6EkbN	Anonymous			209.232.46	########	########	0	0	0	0	1
R_87k0IT6	RS_6EkbN	Anonymous			76.114.109	########	########	0	0	0	0	1
R_5jX8Y83	RS_6EkbN	Anonymous			68.220.212	########	########	0	0	0	0	1
R_egnlRe5	RS_6EkbN	Anonymous			206.77.151	########	########	1	0	0	0	1
R_bmCY9	RS_6EkbN	Anonymous			68.193.174	########	########	0	0	0	0	1
R_1Xsh6R	RS_6EkbN	Anonymous			148.126.10	########	########	0	0	0	0	1
R_5uvABQ	RS_6EkbN	Anonymous			159.87.11.1	########	########	0	0	0	0	1
R_7WGum	RS_6EkbN	Anonymous			68.236.190	########	########	0	0	0	0	1
R_9Qv8Nn	RS_6EkbN	Anonymous			70.96.60.11	########	########	0	0	0	0	1
R_3ar30Ug	RS_6EkbN	Anonymous			67.78.99.2	########	########	0	0	0	0	1
R_9yOGlv	RS_6EkbN	Anonymous			209.190.20	########	########	0	0	0	0	1
R_eR2YNg	RS_6EkbN	Anonymous			69.4.4.194	########	########	0	0	0	0	1
R_aVt4B9(	RS_6EkbN	Anonymous			165.91.225	########	########	0	0	0	0	1
R_0UNQg(	RS_6EkbN	Anonymous			74.197.178	########	########	0	0	0	0	1
R_dcJghL	RS_6EkbN	Anonymous			98.150.19.1	########	########	1	0	0	0	1
R_8bJ0A4	RS_6EkbN	Anonymous			65.121.155	########	########	1	0	0	0	1
R_dalbpN(	RS_6EkbN	Anonymous			134.167.1.1	########	########	0	0	0	0	1

Q1.2	Q1.3	Q1.4	Q1.5	Q1.6	Q1.7	Q1.8	Q1.9	Q1.10	Q1.11	Q1.12	Q1.13	Q1.14
If you have	Gender	Which of th	What is the	Which of th	If you are e	How many	In your you	At your wo	Have you e	If yes, plea	How would	How would
1	1	4	5	2	Environme	30	6	6	2		3	MSDS or S
1	2	4	5	2	Owner of Ir	10	4	5	2		3	I would kn
1	2	2	5	2	Industrial H	4	2	1	2		3	MSDS Dat
1	1	5	5	2	Loss Contr	3	7	7	2		2	on-line
1	1	6	6	2	president o	40	2	3		Acid burns	3	MSDS
1	2	5	5	2	Safety & IH	3	4	6	2		2	msds
1	1	4	5	4	unemploye	9	7	7	2		3	MSDS
1	2	4	5	2	Corporate I	20	4	4	2		3	MSDS, lab
1	2	4	4	2	Safety Spe	15	4	4	1	skin reactio	3	label, MSD
1	2	2	5	1		1	7	2	2		3	MSDS
1	1	4	5	2	Safety Eng	8	1	1	2		3	MSDS
2												
1	1	5	5	2	Manager o	22	5	3	2		3	MSDS, Int
1	2	4	6	2	EHS Speci	12	1	2	1	Was expos	3	labels, MS
1	1	6	6	5	cURRENTL	40	3	7	1	Slight head	3	MSDS; LA
1	1	5	6	2	Industrial h	27	5	6	2		3	MSDS
1	1	6	6	2	Project Ma	22	1	1	2	Given your	3	MSDS as s
1	1	3	5	4	EH&S Advi	13	7	1	1	blurry visio	3	MSDS and
1	1	6	6	2	Senior Indu	35	6	5	1		3	Labels and
1	1	3	5	2								
1	1	3	6	2	Senior Env	10	7	5	1	experience	3	Label infor
1	1	5	5	2	Corporate S	35	6	1	2		3	MSDS
1	2	3	6	2	Hazardous	10	5	5	1	Inhaled am	3	NIOSH Po
1	2	5	6	3	GM	20	7	2	2		2	MSDS data
1	1	5	5	2	Public Serv	30	6	1	1	Hypersens	3	inventory li
1	1	4	5	2	esh mgr	25	1	1	2		3	msds
1	1	5	6	2	Senior Los	24	7	2	2		3	MSDS
1	1	5	4	2	Environme	30	7	4	2		2	MSDS
1	2	3	6	2	Safety Coo	5	7	6	1	Minor chen	3	Reference
1												
1	1	6	5	5								
1	1	2	5	2	Fire Protec	2	2	2	2		2	IH person
1	2	3	5	2	principal	0	7	6	2			
1	2	4	6	2								
1	1	5	5	2	CSP/EHS (	15	7	6	2		3	MSDS/Dat

Q1.2	Q1.3	Q1.4	Q1.5	Q1.6	Q1.7	Q1.8	Q1.9	Q1.10	Q1.11	Q1.12	Q1.13	Q1.14
If you have	Gender	Which of th	What is the	Which of th	If you are e	How many	In your you	At your wo	Have you e	If yes, plea	How would	How would
1	1	4	5	2	EHS compl	23	5	5	2		3	MSDS
1	1	5	5	2	Director of	30	6	1	2		3	MSDS, lab
1	1	4	6	2	Principal, E	20	4	4	2		3	MSDS, rea
1	1	5	6	2	Environme	25	5	5	1	light heade	3	I review all
1	1	3	6	2	SHE Mana	12	6	1	2		3	MSDS
1	1	4	5	2	Waste Mar	21	7	7	2			
1	1	6	6	2	Occupation	30	7	7	2		2	MSDS
1	2	6	5	2	Senior Safe	20	4	4	2		3	MSDS; trai
1	2	6	6	2	President	25	6	6	2		3	
1	1	5	5	2	EHS Coord	15	6	3	2		3	Container l
1												
1	2	4	6	2	Industrial H	20	5	5	2		3	MSDS Onl
1												
1	2	4	5	2	President	20	7	7	2		3	MSDS and
1	1	5	6	2	Chief Oper	32	6	6	2		3	MSDS boo
1	1	5	6	2	Environme	25	2	1	2		3	MSDS, HM
1	1	5	6	2	Industrial H	20	1	1	2			
1	2	3	6	2	Safety Mar	9	4	4	1	Allergic rea	3	MSDS, Int
1	1	5	6	2	Training Co	25	4	5	1	Phenolic R	3	MSDS, inte
1	1	4	6	1		10	5	1	1	Dain Bram	3	MSDS
1	1	3	5	2	Production	8	5	2	1	Early empl	3	Contianer l
1	1	4	5	2	Sr. EHS Au	20	1	1	1	Acid and ca	3	MSDS, 3E
1	2	4	5	2	Safety Eng	20	7	1	1	breakout d	3	MSDS - Si

Q1.15	Q1.16_1	Q1.16_2	Q1.16_3	Q1.16_4	Q1.16_5	Q1.16_7	Q1.16_6	Q1.16_6_T	Q1.17	Q1.18	Q1.19	Q1.20
Do you hav	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
2									1	My setting	1	I'm in the S
1	1	1	1	1		1			1	have receiv	1	have receiv
1	1	1	1		1	1			1	Chlorine tra	2	Part of Haz
1	1	1	1			1			2		1	
1	1		1	1	1	1			1	Powerpoint	1	What a MS
1	1	1	1			1			1	Part of new	1	Part of new
2									1	Haz come	1	How to rea
1	1						1	Steel toe sl	1	Received t	1	Received f
1	1					1	1	hearing pro	1	hazwoper,	1	yearly sche
1	1		1			1			1	EHS profes	1	Haz Com T
1	1	1	1	1		1	1	Hi Visibilty	1	Extensive.	1	Extensive.
1	1	1					1	Safety Sho	1	30 OSHA,	1	Complete r
1	1	1	1	1	1	1			1	7 years of	1	I give traini
1	1				1				1	Yes, forma	1	Training pr
2									1	Hazard con	1	I conducte
1	1	1				1			1	HAZWOPE	1	Training or
1	1	1	1	1	1	1			1	I have rece	1	I have rece
1	1	1				1			1	HazCom tr	1	HazCom
1	1	1	1			1	1	ear plugs	1	OSHA HAZ	1	reiterations
2									1	Hazwoper	1	Training re
1	1	1	1	1		1			1	HazWoper	1	HazWoper
1	1	1	1	1	1	1			1	Handling, a	1	extensive
1		1	1		1	1	1	PPE as situ	1	From my e	1	From my e
1	1		1			1			1		1	
1	1	1				1			1	I am an OS	1	Managed E
1	1	1	1	1	1	1	1	Reflective V	1	HAZWOPE	1	The trainin
2									1	Conducted	1	Conducted
1	1	1	1	1	1	1			1	Monthly sa	1	School only
1	1	1	1	1	1	1	1	Reflective V	1	I am a Cert	1	I am a Cert

Q1.15	Q1.16_1	Q1.16_2	Q1.16_3	Q1.16_4	Q1.16_5	Q1.16_7	Q1.16_6	Q1.16_6_T	Q1.17	Q1.18	Q1.19	Q1.20
Do you hav	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
2	1	1	1	1	1	1			1	Hazcom	1	annual trai
1	1	1	1			1			1	As part of t	1	As noted a
1	1			1		1	1	Tyvek Suit	1	We get haz	1	Hazcom tra
1	1	1			1	1	1	hearing pro	1	All employe	1	BS chemis
1	1		1	1	1				1	I have prov	1	Yes from v
2									1	I worked in	1	Both as a t
1	1	1	1	1		1			1	Annual 8-H	1	Company l
1	1	1	1	1		1			1	YES, becau	2	NO, becau
1	1	1	1			1			1	Extensive t	1	see above
1	1	1	1	1	1	1			1	Training	1	
1	1	1		1		1			1	asbestos tr	1	have been
1	1	1	1						1	Annual safe	1	How to rea
1	1		1	1	1	1	1	Hearing Pr	1	Company s	1	HAZCOM T
1	1	1	1		1	1	1	ear plugs	2		1	
2									1	HazCom T	1	HazCom, it
1	1								1		1	
1	1	1	1	1		1			1		1	
1	1	1	1	1	1	1			1	HAZWOPE	1	HazCom
1	1	1	1	1		1			1	General Ha	1	Was condu

Q1.21	Q1.22	Q1.23_1_T	Q1.23_2_T	Q1.23_3_T	Q1.23_4_T	Q1.23_5_T	Q1.23_6_T	Q1.23_7_T	Q2.1	Q2.2	Q2.3_1	Q2.3_2
Have you r	If yes, plea	Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	On the nex	Chemical A	Timing-Firs	Timing-Las
1	Online training and self-taught.											
1	have received and have provided training in Hazard Communication								1	1	7.965	7.965
1	Part of Hazcom Training online course								1	1	6.849	6.849
1									1	1	71.389	71.389
1	What they mean.								1	1	3.439	3.439
1	Part of new hire training and annual safety training								1	1	5.844	5.844
2									1	1	33.412	35.647
1	Read from the OSHA Hazard Communication Standard								1	1	6.859	6.859
1	is paired with MSDS so yearly, new products and refresher training. Includes secondary cor								1	1	80.281	80.281
1	Haz Com Training								1	1	3.264	3.264
1	See above								1	1	2.297	2.297
1	Same as above review of label content, NFPA and HMIS systems								1	1	30.359	30.359
1	Lots								1	1	32.845	32.845
1	Same as above								1	1	38.275	38.275
1	Primarily from my review of the literature								1	1	94.597	94.597
1	What labels are used, what is on the label, how to read the label, what symbols on the label								1	1	4.181	4.181
1	Formal education and on the job training, and I am also responsible for teaching it to others.								1	1	27.734	27.734
1	HazCom								1	1	34.759	34.759
1	above training and coursework; generally, read the label first, MSDS second, then any addit								1	1	130.726	130.726
1	Hazwoper training								1	1	5.527	5.527
1	HazWoper								1	1	5.985	5.985
1	part of Haz Com training											
1	From my employer...once / On my own 40 or more times which includes the state BWC congress											
1												
1	Managed EHS program for 33 facilites in 26 states, which included OSHA, EPA, DOT, RCR								1	1	3.125	3.125
1	The training is a part of the Anual HAZWOPER Training								1	1	7.839	7.839
1	Conducted training on what is to be on labels and how to label secondary containers.								1	1	2.485	2.485
2												
1	I am a Certified Safety Professional with more than 15 years experience.											

Q1.21	Q1.22	Q1.23_1_T	Q1.23_2_T	Q1.23_3_T	Q1.23_4_T	Q1.23_5_T	Q1.23_6_T	Q1.23_7_T	Q2.1	Q2.2	Q2.3_1	Q2.3_2
Have you r	If yes, plea	Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	On the nex	Chemical A	Timing-Firs	Timing-Las
1	hazcom											
1	As noted above											
1	hazcom training, hazwoper, emergency response								1	1	13.501	13.501
1	BS chemistry, OSHA 501 trainer, Professional firefighter, Hazmat Tech											
1	Yes from various sources as well as provided training to others on reading and understanding labels											
1	I have trained in the reading and interpretation of chemical labeling including the HMIS											
1	Company level and site-specific HAZCOM training; other safety and health training.											
2	NO, because my company provides environmental, health and safety training for regulatory compliance with OSHA and EPA. We teach ot											
1	see above								1	1	17.813	17.813
1									1	1	7.016	7.016
1	part of my earlier training								1	1	34.663	34.663
1	How to read, understand, and use the different types.											
1	HAZCOM Training, College, Vocational Training and Company Sponsored Training.								1			
2									1	1	6.276	6.276
1	HazCom, internet								1	1	11.093	11.093
1												
1									1	1	2.625	2.625
1	HazCom								1	1	2.296	2.296
1	Conducted within general hazcom training											

Q2.3_3	Q2.3_4	Q2.4	Q217	Q2.5_1	Q2.5_2	Q2.5_3	Q2.5_4	Q2.6_1	Q2.6_2	Q2.6_3	Q2.6_7	Q2.6_5
Timing-Pag	Timing-Clic	How many	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
7.969	1	5	1	2.825	5.641	5.645	3	1	1			
6.849	1	5	1	2.854	5.488	5.488	3	1	1			1
71.405	1	5	1	8.656	44.999	45.015	3		1			1
3.445	1	5	1	2.143	12.293	12.302	2	1	1			1
5.844	1	5	1	3.188	5.672	5.672	2		1			1
35.655	2	5	1	10.935	15.707	15.714	2	1	1			1
6.953	1	5	1	39.937	42.312	42.39	2		1			
80.296	1	5	1	5.546	11.89	11.906	2	1	1			
3.272	1	5	1	2.601	4.105	4.114	2	1	1	1	1	1
2.297	1	5	1	1.578	2.812	2.812	2	1	1			
30.374	1	5	1	2.594	9.828	9.844	2	1	1			1
32.86	1	5	1	2.813	4.828	4.828	2		1			
38.325	1	5	1	4.667	13.99	14.05	2	1	1			
94.598	1	5	1	4.027	19.234	19.235	2	1				
4.181	1	5	1	3.807	7.519	7.519	2		1			1
27.738	1	5	1	2.819	5.891	5.897	2		1			1
34.765	1	5	1	3.582	9.478	9.485	2		1			
130.741	1	5	1	6.751	22.52	22.535	2		1			1
5.53	1	5	1	3.324	7.036	7.038	2		1			1
5.985	1	5	1	2.218	4.047	4.047	2	1	1	1		
3.141	1	5	1	4.141	6.688	6.703	2	1	1			
7.839	1	5	1	8.37	13.679	13.679	2	1	1			
2.5	1	5	1	2.297	4.39	4.39	2		1			

Q2.3_3	Q2.3_4	Q2.4	Q217	Q2.5_1	Q2.5_2	Q2.5_3	Q2.5_4	Q2.6_1	Q2.6_2	Q2.6_3	Q2.6_7	Q2.6_5
Timing-Pag	Timing-Clic	How many	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
13.501	1	5	1	5.291	6.868	6.868	2	1	1			1
hers about the benefits of reading labels.												
17.813	1	5	1	3.063	7.422	7.438	2		1			1
7.016	1	5	1	15.501	25.064	25.064	2		1			1
34.663	1	5	1	9.438	21.918	21.918	2		1			1
6.28	1	5	1	2.298	4.842	4.846	2		1			
11.093	1	5	1	4	7	7.016	2		1			1
2.63	1	5	1	1.483	2.628	2.632	2		1			
2.296	1	5	1	1.39	3.702	3.702	2		1			1

Q2.6_4	Q2.6_6	Q2.6_6_TE	Q218	Q2.7_1	Q2.7_2	Q2.7_3	Q2.7_4	Q2.8_1	Q2.8_2	Q2.8_3	Q2.8_4	Q2.8_5
What are th	What are th	What are th	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
1	1	poison	1	4.942	31.088	31.106	7	1	1		1	
1			1	12.178	57.493	57.493	8	1	1		1	1
	1	Poison	1	6.969	227.354	227.369	6	1	1		1	1
1	1	poison	1	2.215	22.331	22.455	7	1	1		1	1
1	1	Toxic if swa	1	4.547	35.236	35.236	6	1	1		1	1
1	1	toxic	1	11.369	50.382	50.394	7	1	1			1
1			1	3.953	11.703	11.828	3	1			1	1
1			1	10.906	173.562	173.578	6	1	1		1	1
			1	3.151	12.023	12.031	6	1	1			1
1			1	1.859	20	20	5	1	1		1	1
	1	Toxic	1	2.719	44.64	44.64	6	1	1		1	1
1	1	carcinogen	1	5.688	71.267	71.267	4	1	1		1	1
1			1	5.067	56.782	56.812	4	1	1	1	1	1
			1	1.677	7.086	7.087	2	1	1	1	1	1
	1	Poison	1	4.244	23.088	23.088	5	1	1	1	1	1
1			1	5.211	18.29	18.295	4	1	1	1	1	
	1	irritation	1	10.022	27.926	27.943	4	1	1		1	1
	1	toxic; CNS	1	66.808	111.988	112.004	5	1	1		1	1
1			1	5.088	29.721	29.722	4	1	1		1	1
1			1	5.75	17.453	17.453	6	1	1		1	1
1	1	toxic	1	8.359	31.031	31.031	7	1	1		1	1
1			1	4.841	47.236	47.236	4	1	1		1	1
1			1	5.14	23.984	24	3	1	1			1

Q2.6_4	Q2.6_6	Q2.6_6_TE	Q218	Q2.7_1	Q2.7_2	Q2.7_3	Q2.7_4	Q2.8_1	Q2.8_2	Q2.8_3	Q2.8_4	Q2.8_5
What are th	What are th	What are th	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
1			1	5.354	40.269	40.269	7	1	1		1	1
			1	3.078	17.501	17.501	3	1	1		1	1
	1	posion/toxi	1	4.969	40.409	40.409	4					
	1	IDLH	1	5.148	91.791	91.791	5	1	1		1	1
			1	2.567	5.519	5.524	2					
1			1	4.453	106.234	106.234	11	1	1		1	
1			1	2.255	15.236	15.24	3	1	1		1	1
	1	Toxic	1	3.031	31.041	31.041	10	1			1	1

Q2.8_11	Q2.8_6	Q2.8_7	Q2.8_8	Q2.8_9	Q2.8_10	Q2.8_10_T	Q219	Q2.9_1	Q2.9_2	Q2.9_3	Q2.9_4	Q2.10_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio
		1	1	1			1	8.718	40.11	40.114	7	1
	1		1				1	6.639	69.249	69.259	10	1
	1	1	1				1	11.859	174.401	174.401	11	1
	1	1	1	1			1	3.244	40.39	40.398	9	1
			1		1	Cancer	1	7.625	49.596	49.596	8	1
		1	1				1	4.175	43.041	43.051	6	1
	1		1				1	10.828	36.89	36.984	6	1
	1		1		1	cancer	1	14.656	232.453	232.453	8	1
	1	1	1				1	7.047	43.415	43.425	9	1
	1		1				1	6.203	49.642	49.642	8	1
	1	1	1		1	Cancer	1	3.375	45.28	45.28	10	1
	1		1				1	4.266	63.767	63.783	7	1
	1	1	1				1	10.365	97.37	97.43	9	1
	1		1				1	2.937	39.84	39.84	8	1
	1	1	1				1	10.717	61.526	61.542	9	1
	1		1				1	2.883	27.857	27.863	7	1
	1	1	1				1	12.613	74.348	74.356	11	1
	1		1				1	20.754	60.399	60.415	8	1
	1		1				1	9.374	59.217	59.218	7	1
	1						1	9.609	19.344	19.344	6	1
	1		1		1	carcinogen	1	9.547	44.188	44.188	8	1
	1						1	8.323	43.707	43.707	6	1
	1	1	1				1	7.484	68.905	68.921	7	1

Q2.8_11	Q2.8_6	Q2.8_7	Q2.8_8	Q2.8_9	Q2.8_10	Q2.8_10_T	Q219	Q2.9_1	Q2.9_2	Q2.9_3	Q2.9_4	Q2.10_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio
	1	1	1				1	12.08	78.412	78.412	8	1
	1		1				1	13.906	38.829	38.845	8	1
			1				1	6.532	8.86	8.86	2	
	1	1	1				1	3.073	92.243	92.243	8	1
	1						1	10.25	52.406	52.406	5	1
	1		1				1	3.914	16.993	16.998	7	1
	1		1				1	5.546	29.573	29.573	6	1

Q2.10_2	Q2.10_3	Q2.10_4	Q2.10_9	Q2.10_5	Q2.10_6	Q2.10_7	Q2.10_8	Q2.11	Q220	Q2.12_1	Q2.12_2	Q2.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical A	Timing-Firs	Timing-Las	Timing-Pac
1	1	1		1	1		1		1	2.146	13.946	13.95
1	1	1		1		1	1		1	9.524	93.064	93.064
1	1	1		1	1	1	1		1	7.437	39.671	39.671
1	1	1		1	1		1		1	2.69	19.775	19.785
1	1	1		1		1	1		1	12.938	40.346	40.346
1	1	1		1	1	1	1		1	8.022	43.288	43.296
1	1			1	1	1	1		1	2.265	14.047	14.14
1	1	1		1		1	1	call for spe	1	16.156	138.266	138.266
1	1	1		1		1	1		1	2.349	17.637	17.649
1	1	1		1		1	1		1	2.094	11.235	11.25
1	1	1		1		1	1	REad spec	1	12.562	53.858	53.858
1	1	1		1		1			1	11.219	60.486	60.501
1	1	1		1	1	1	1		1	5.498	26.999	27.069
1				1					1	7.57	37.404	37.405
1	1	1		1	1	1	1	Change to	1	5.445	41.855	41.855
	1			1		1	1		1	5.84	36.774	36.78
1	1	1		1	1		1		1	3.647	19.791	19.8
1	1	1		1		1	1	Obtain spe	1	12.235	103.288	103.288
1	1	1		1		1	1		1	9.572	48.979	48.98
1	1	1		1			1		1	10.047	28.766	28.782
1	1	1		1		1		Avoid relea	1	9.844	48.032	48.048
1	1	1		1		1	1	Avoid relea	1	9.837	81.839	81.839
1	1	1		1	1	1	1		1	8.922	38.266	38.297

Q2.10_2	Q2.10_3	Q2.10_4	Q2.10_9	Q2.10_5	Q2.10_6	Q2.10_7	Q2.10_8	Q2.11	Q220	Q2.12_1	Q2.12_2	Q2.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical A	Timing-Firs	Timing-Las	Timing-Pac
1	1	1		1		1	1		1	15.085	54.374	54.374
1	1	1		1	1	1	1		1	4.5	17.516	17.532
1	1	1		1		1	1		1	3.729	47.565	47.581
1	1	1				1	1		1	9.172	77.437	77.437
1	1	1		1	1	1	1		1	6.588	25.387	25.391
1	1	1		1	1	1	1		1	2.515	8.686	8.686

Q2.12_4	Q2.13_1	Q2.13_2	Q2.13_3	Q2.13_7	Q2.13_4	Q2.13_5	Q2.13_6	Q2.13_6_T	Q221	Q2.14_1	Q2.14_2	Q2.14_3
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical A	Timing-Firs	Timing-Las	Timing-Pag
8	1	1	1		1	1			1	3.443	11.234	11.239
18	1	1	1		1				1	6.149	12.188	12.188
9	1	1	1		1	1	1	Flame Res	1	10.843	105.45	105.466
12	1	1	1		1				1	1.877	11.555	11.563
8	1	1	1		1				1	27.33	41.283	41.299
9	1	1	1		1				1	8.003	22.705	22.714
9	1	1	1		1				1	7.343	13.921	14.015
10	1	1	1		1		1	anything ne	1	7.578	71.766	71.781
13	1	1	1		1	1			1	2.196	6.156	6.165
8	1	1	1		1	1			1	1.5	18.938	18.953
9	1	1	1		1				1	10.25	20.234	20.234
8	1	1	1		1				1	5.109	16	16.016
9	1	1	1						1	11.957	36.402	36.472
6	1	1	1		1				1	6.923	16.724	16.725
10	1	1	1		1	1	1	clothing to	1	7.192	26.645	26.645
6	1	1	1		1				1	8.956	13.996	14.001
10	1	1	1		1				1	5.579	19.331	19.338
13	1	1	1		1				1	4.578	17.298	17.313
9	1	1	1		1				1	4.542	19.243	19.246
8	1	1	1		1				1	6.86	11.61	11.61
14	1	1	1		1				1	6.141	14.157	14.172
10	1	1	1		1	1			1	17.177	24.766	24.782
9	1	1	1		1				1	5.281	13.266	13.281

Q2.12_4	Q2.13_1	Q2.13_2	Q2.13_3	Q2.13_7	Q2.13_4	Q2.13_5	Q2.13_6	Q2.13_6_T	Q221	Q2.14_1	Q2.14_2	Q2.14_3
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical A	Timing-Firs	Timing-Las	Timing-Pag
8	1	1	1		1				1	5.175	15.464	15.464
9	1	1	1		1				1	3.672	23.829	23.845
8	1	1	1		1				1	3.416	19.562	19.562
7	1	1	1		1				1	13.172	25.734	25.734
11	1	1	1		1				1	3.143	6.276	6.279
9	1	1	1		1				1	5.061	10.779	10.779

Q2.14_4	Q2.15	Q222	Q2.16_1	Q2.16_2	Q2.16_3	Q2.16_4	Q3.1	Q3.2	Q3.3_1	Q3.3_2	Q3.3_3	Q3.3_4
Timing-Clic	Rate your l	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical B	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
							1	1	5.813	5.813	5.813	1
6	7	1	1.428	4.804	4.809	3	1	1	5.521	5.521	5.526	1
6	6	1	4.377	7.201	7.211	3	1	1	3.535	3.535	3.535	1
10	6	1	10.906	14.562	14.578	2	1	1	12.766	12.766	12.781	1
5	4	1	3.71	5.893	5.902	2	1	1	10.173	10.173	10.18	1
5	6	1	8.422	13.501	13.501	2	1	1	51.56	51.56	51.56	1
5	7	1	5.212	8.546	8.553	2	1	1	88.282	88.282	88.289	1
5	5	1	1.547	4.203	4.281	2	1	1	8.546	8.546	8.578	1
8	5	1	3.672	14.953	14.953	3	1	1	6.406	6.406	6.406	1
7	5	1	2.067	3.766	3.776	2	1	1	2.221	2.221	2.228	1
7	6	1	2.828	4.172	4.172	2	1	1	6.516	6.516	6.516	1
5	7	1	2.671	4.999	4.999	2	1	1	89.934	89.934	89.934	1
5	6	1	24.532	27.735	27.735	2	1	1	125.143	125.143	125.143	1
4	7	1	8.392	14.45	14.48	2	1	1	36.513	36.513	36.553	1
5	7	1	3.695	7.838	7.839	2	1	1	26.978	26.978	26.978	1
8	5	1	2.855	5.991	5.991	2	1	1	2.761	2.761	2.761	1
5	7	1	5	6.808	6.813	2	1	1	8.676	8.676	8.681	1
7	6	1	4.962	11.938	11.945	4	1	1	62.539	62.539	62.546	1
5	7	1	9.454	12.408	12.423	2	1	1	4.047	4.047	4.047	1
6	6	1	2.133	4.451	4.453	2	1	1	52.048	52.048	52.05	1
5	6	1	0.938	2.75	2.766	2	1	1	13.204	13.204	13.219	1
							1	1	64.562	64.562	64.578	1
5	6	1	4.328	6.797	6.813	2	1	1	3.579	3.579	3.579	1
6	6	1	1.89	10.431	10.431	3						
5	6	1	2.625	4.469	4.484	2	1	1	168.623	168.623	168.638	1

Q2.14_4	Q2.15	Q222	Q2.16_1	Q2.16_2	Q2.16_3	Q2.16_4	Q3.1	Q3.2	Q3.3_1	Q3.3_2	Q3.3_3	Q3.3_4
Timing-Clic	Rate your l	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical B	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
							1	1	3.359	7.625	7.625	2
5	7	1	9.506	11.993	11.993	2	1	1	7.771	7.771	7.787	1
							1	1	12.656	12.656	12.656	1
							1	1	15.709	15.709	15.709	1
5	6	1	3.11	6.985	7.001	2	1	1	376.337	376.337	376.352	1
5	7	1	5.616	10.436	10.436	2						
5	6	1	6.688	14.563	14.578	2						
5	6	1	1.96	3.013	3.018	2	1	1	2.061	2.061	2.065	1
5	7	1	3.593	5.155	5.155	2	1	1	3.602	3.602	3.602	1

Q3.4	Q223	Q3.5_1	Q3.5_2	Q3.5_3	Q3.5_4	Q3.6_1	Q3.6_2	Q3.6_3	Q3.6_7	Q3.6_5	Q3.6_4	Q3.6_6
How many	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
4	1	13.735	24.375	24.375	3	1		1				
4	1	1.892	3.94	3.944	2	1		1		1		
4	1	1.883	3.495	3.495	3	1	1	1		1		
4	1	4.453	7.265	7.281	2	1		1				1
4	1	2.005	4.125	4.133	2	1	1					
4	1	10.375	14.39	14.39	2	1	1	1				
5	1	3.013	7.763	7.769	2	1	1					
4	1	7.218	9.953	9.984	2	1	1					
4	1	3.844	7.781	7.781	2	1		1				
4	1	1.754	3.379	3.389	2	1	1		1			
4	1	2.187	8.563	8.563	2	1	1	1				
4	1	7.359	12.359	12.374	2	1	1	1		1		1
4	1	4.515	7.312	7.312	2	1		1				1
4	1	13.118	23.053	23.123	2	1	1	1				
4	1	3.068	5.107	5.108	2	1	1	1				
4	1	2.137	4.228	4.228	2	1	1					1
4	1	3.15	5.182	5.187	2	1	1					
4	1	4.344	9.119	9.127	2	1		1				1
4	1	2.172	4.078	4.078	2	1		1	1			
4	1	9.203	13.931	13.933	2	1		1				
4	1	2.844	4.453	4.453	2	1	1	1				
4	1	12.719	63.204	63.219	2	1		1				1
4	1	1.344	4.078	4.094	2	1	1	1				
4	1	8.562	19.468	19.484	2	1	1	1		1		

Q3.4	Q223	Q3.5_1	Q3.5_2	Q3.5_3	Q3.5_4	Q3.6_1	Q3.6_2	Q3.6_3	Q3.6_7	Q3.6_5	Q3.6_4	Q3.6_6
How many	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
4	1	6.203	23.641	23.657	2	1	1					
4	1	1.658	4.191	4.191	2	1		1				
4	1	4.156	9.031	9.031	2	1		1				
4	1	10.203	23.962	23.962	2							
4	1	6.343	20.109	20.109	2	1		1				
4	1	1.266	3.915	3.918	4	1		1				
4	1	1.824	2697.264	2697.264	2	1	1	1				

Q3.6_6_TE	Q224	Q3.7_1	Q3.7_2	Q3.7_3	Q3.7_4	Q3.8_1	Q3.8_2	Q3.8_3	Q3.8_4	Q3.8_5	Q3.8_11	Q3.8_6
What are th	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	1	8.015	240.187	240.187	3		1					
	1	3.265	26.001	26.005	4		1					
	1	5.908	16.924	16.934	6		1					
Irritant	1	5.406	21.624	48.186	4		1					1
	1	4.644	20.889	20.898	3		1					
	1	8.14	19.249	19.249	4		1					
	1	5.273	15.017	15.024	3		1					
	1	6.203	18.375	18.406	3		1					
	1	6.843	30.531	30.546	3		1					
	1	3.072	7.608	7.616	4		1					
	1	4.625	32.22	32.22	4		1					
REspiratory	1	4.469	31.327	31.343	7		1					
irritant, toxi	1	4.531	46.985	46.985	6		1					
	1	5.318	31.876	31.936	4	1	1					
	1	6.854	33.888	33.889	4							
container	1	5.07	18.564	18.58	5		1					
	1	3.475	11.17	11.176	3		1					
irritant	1	9.59	39.837	39.86	5		1					
	1	5.938	24.61	24.61	4		1					
	1	5.218	33.217	33.219	5		1					
	1	4.343	11.375	11.375	4						1	
caution, inh	1	9.844	188.516	188.516	5		1					
	1	7.594	19.281	19.281	4		1					
	1	3.656	254.215	254.231	5		1					

Q3.6_6_TE	Q224	Q3.7_1	Q3.7_2	Q3.7_3	Q3.7_4	Q3.8_1	Q3.8_2	Q3.8_3	Q3.8_4	Q3.8_5	Q3.8_11	Q3.8_6
What are th	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	1	1.781	38.469	38.469	4		1					
	1	2.58	20.061	20.061	5		1					
	1	4	11.828	11.828	3		1					
	1	3.422	44.658	44.673	5		1					
	1	3.837	10.854	10.857	3		1					
	1	10.388	29.103	29.103	4		1					

Q3.8_7	Q3.8_8	Q3.8_9	Q3.8_10	Q3.8_10_T	Q225	Q3.9_1	Q3.9_2	Q3.9_3	Q3.9_4	Q3.10_1	Q3.10_2	Q3.10_3
Which orga	Which orga	Which orga	Which orga	Which orga	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio
1	1				1	10.64	45.094	45.109	4	1	1	1
1	1				1	2.859	16.293	16.297	4	1	1	1
1	1				1	3.194	8.682	8.682	5	1	1	1
1	1		1	explosion r	1	18.625	132.481	132.481	7	1	1	1
1					1	6.295	14.198	14.206	4	1	1	1
1	1		1	if swallowe	1	47.029	88.23	88.23	6	1	1	1
1	1				1	25.151	47.658	47.666	4	1	1	1
1	1				1	7.859	19.234	19.265	4	1	1	1
1	1				1	13.579	52.016	52.016	4	1	1	1
1	1				1	8.306	13.426	13.435	4	1	1	1
1	1		1	digestive	1	13.11	35.048	35.048	6	1	1	1
1	1				1	15.625	27.39	27.39	4	1	1	1
1	1				1	5.781	43.891	43.907	4	1	1	1
1	1				1	5.829	67.287	67.307	7	1	1	1
1	1				1	10.474	15.977	15.978	3	1	1	1
1	1				1	6.77	19.156	19.156	4	1	1	1
1					1	7.797	20.547	20.553	3			1
1	1				1	14.105	26.161	26.169	4	1	1	1
1	1				1	7.578	11.969	11.969	4	1	1	1
1	1				1	7.282	54.906	54.909	4	1	1	1
					1	21.047	22.625	22.625	2	1	1	1
1	1				1	5.219	37.766	37.766	4	1	1	1
1	1				1	6.375	19.39	19.406	4	1	1	1
1	1				1	5.781	42.687	42.703	4	1	1	1

Q3.8_7	Q3.8_8	Q3.8_9	Q3.8_10	Q3.8_10_T	Q225	Q3.9_1	Q3.9_2	Q3.9_3	Q3.9_4	Q3.10_1	Q3.10_2	Q3.10_3
Which orga	Which orga	Which orga	Which orga	Which orga	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio
1	1				1	13.516	49.032	49.048	4	1		1
1	1				1	8.272	20.107	20.107	4	1	1	1
1	1				1	15.75	31.484	31.499	4	1		1
1	1				1	11.11	310.635	310.635	4		1	1
1					1	5.07	10.38	10.382	3	1	1	1
1	1				1	8.467	26.791	26.791	4	1	1	1

Q3.10_4	Q3.10_9	Q3.10_5	Q3.10_6	Q3.10_7	Q3.10_8	Q3.11	Q226	Q3.12_1	Q3.12_2	Q3.12_3	Q3.12_4	Q3.13_1
What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
		1		1		Avoide bre	1	12.203	801.343	801.359	12	1
1		1		1			1	6.003	27.467	27.472	7	1
		1		1		Keep/Store	1	7.1	61.848	61.848	22	1
		1		1			1	10.609	5190.344	5190.344	6	1
1		1	1		1		1	2.356	13.553	13.562	10	1
1		1	1	1	1		1	13.78	151.78	151.78	9	1
1		1	1	1	1		1	27.511	58.246	58.252	9	1
1		1			1		1	3.937	12.296	12.343	7	1
		1		1		Keep/Store	1	58.328	194.875	194.891	26	1
1		1	1	1			1	94.289	128.786	128.796	11	1
1		1	1	1	1	grounding	1	2.969	47.017	47.032	10	1
		1		1		Store away	1	8.437	152.058	152.058	9	1
1		1	1	1	1		1	6.75	94.267	94.267	9	1
1		1	1	1	1		1	4.616	30.123	30.163	9	1
		1					1	34.157	52.456	52.457	5	1
1		1		1	1	change to a	1	1.763	18.939	18.939	12	1
1		1					1	10.992	25.919	25.925	4	1
1		1		1			1	5.146	47.544	47.553	11	1
		1		1		Keep/Store	1	4.25	62.612	62.627	12	1
1		1		1	1		1	6.797	86.464	86.466	8	1
							1	2.125	20.516	20.516	4	1
1		1	1	1		Because of	1	5.625	213.172	213.187	14	1
		1		1		Do not eat,	1	11.594	147.986	147.986	15	1
1		1	1	1		Keep/Store	1	6.562	195.06	195.075	14	1

Q3.10_4	Q3.10_9	Q3.10_5	Q3.10_6	Q3.10_7	Q3.10_8	Q3.11	Q226	Q3.12_1	Q3.12_2	Q3.12_3	Q3.12_4	Q3.13_1
What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1		1	1	1			1	3.157	15.641	15.657	8	1
		1		1	1		1	2.75	34.118	34.118	7	1
		1		1	1	Keep away	1	8.016	58.718	58.734	10	1
1		1	1		1		1	8.078	98.94	98.94	9	1
1		1	1	1	1	Ground/bo	1	4.272	63.428	63.433	14	1
1		1		1	1		1	4.78	22.902	22.902	8	1

Q3.13_2	Q3.13_3	Q3.13_7	Q3.13_4	Q3.13_5	Q3.13_6	Q3.13_6_T	Q227	Q3.14_1	Q3.14_2	Q3.14_3	Q3.14_4	Q3.15
What types	What types	What types	What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
1	1						1	10.516	30.172	30.172	5	6
1	1						1	19.993	24.763	24.768	4	6
1	1						1	3.515	8.743	8.743	5	5
1	1		1	1			1	15.827	37.686	37.686	6	4
1	1		1				1	2.792	23.14	23.15	5	3
1	1						1	5.547	50.344	50.344	4	7
1	1						1	4.482	17.262	17.27	4	7
1	1						1	2.094	10.485	10.547	4	7
1	1						1	6.375	26.312	26.312	4	5
1	1		1	1			1	347.447	353.502	353.512	8	4
1	1		1	1			1	2.579	7.407	7.407	7	6
1	1						1	8.749	16.827	16.843	4	6
1	1						1	9.313	44.735	44.735	6	7
1	1		1				1	5.188	43.303	43.363	5	7
1	1		1				1	9.69	28.242	28.243	5	7
1						1	FRC	1	6.38	29.983	29.983	6	5
1	1						1	4.975	12.062	12.068	4	6
1	1						1	5.404	19.58	19.587	4	5
1	1						1	10.719	16.047	16.047	5	7
1	1						1	6.459	13.997	13.998	4	5
1	1						1	6.453	9.641	9.656	4	6
1	1						1	11.797	33.219	33.235	4	6
1	1						1	5.094	10.734	10.75	4	7
1	1		1				1	5.953	457.01	457.026	6	6

Q3.13_2	Q3.13_3	Q3.13_7	Q3.13_4	Q3.13_5	Q3.13_6	Q3.13_6_T	Q227	Q3.14_1	Q3.14_2	Q3.14_3	Q3.14_4	Q3.15
What types	What types	What types	What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
1							1	2.235	25.345	25.36	4	4
1	1						1	7.705	12.769	12.769	4	6
1	1						1	6.687	15.89	15.89	4	4
1	1						1	4.14	12.172	12.187	4	7
1	1						1	2.36	5.129	5.132	4	7
1	1						1	9.248	23.448	23.448	4	7

Q228	Q3.16_1	Q3.16_2	Q3.16_3	Q3.16_4	Q4.1	Q4.2	Q4.3_1	Q4.3_2	Q4.3_3	Q4.3_4	Q4.4	Q229
Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical C
1	8.579	16.125	16.141	2								
1	4.683	6.763	6.767	2	1	1	10.782	10.782	10.79	1	3	1
1	2.063	4.236	4.236	3	1	1	5.649	5.649	5.649	1	3	1
1	4.938	8.172	8.172	2	1	1	9.187	9.187	9.202	1	3	1
1	3.298	5.66	5.668	2	1	1	3.362	3.362	3.37	1	3	1
1	20.485	43.001	43.001	2	1	1	4.844	4.844	4.844	1	3	1
1	5.32	8.533	8.542	2	1	1	21.336	21.336	21.343	1	3	1
1	1.859	7.938	7.984	3	1	1	4.984	4.984	5.062	1	3	1
1	9.891	27.828	27.828	2	1	1	32.109	32.109	32.109	1	3	1
1	30.293	32.96	32.97	3	1	1	8.839	8.839	8.846	1	3	1
1	2.188	8.157	8.157	3	1	1	2.079	2.079	2.079	1	3	1
1	63.156	65.452	65.452	2	1	1	22.375	22.375	22.375	1	3	1
1	16.766	19.094	19.094	2	1	1	16.547	16.547	16.547	1	3	1
1	64.793	74.357	74.397	2	1	1	612.611	612.611	612.791	1	3	1
1	6.961	11.994	11.996	2	1	1	209.501	209.501	209.502	1	3	1
1	1.607	3.447	3.463	2	1	1	2.995	2.995	2.995	1	3	1
1	11.721	14.488	14.494	2	1	1	43.604	43.604	43.609	1	3	1
1	4.203	28.699	28.706	2	1	1	107.71	107.71	107.717	1	3	1
1	2.64	8.375	8.375	3	1	1	6.297	6.297	6.313	1	3	1
1	3.54	5.945	5.947	2	1	1	4.17	4.17	4.172	1	3	1
1	1.515	3.422	3.422	2	1	1	16.297	16.297	16.297	1	3	1
1	14.36	17.516	17.531	2								
1	2.906	12.109	12.125	4	1	1	8.922	8.922	8.937	1	3	1
					1	1	5.996	5.996	5.996	1	3	1
1	6.359	9.64	9.64	2	1	1	1869.804	1869.804	1869.82	1	3	1

Q228	Q3.16_1	Q3.16_2	Q3.16_3	Q3.16_4	Q4.1	Q4.2	Q4.3_1	Q4.3_2	Q4.3_3	Q4.3_4	Q4.4	Q229
Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical C
					1	1	39.782	39.782	39.782	1	3	1
1	2.796	6.422	6.437	2	1	1	16.297	16.297	16.313	1	3	1
1	2.782	16.129	16.145	3								
1	6.656	10.375	10.39	2	1							
					1	1	12.543	12.543	12.558	1	3	1
					1	1	81.428	81.428	81.439	1		
1	12.313	34.657	34.672	4	1	1	4.985	4.985	5.001	1	3	1
					1	1	8.172	8.172	8.172	1	3	1
1	1.547	2.603	2.606	2	1	1	6.894	6.894	6.898	1	3	1
1	7.358	10.31	10.31	2	1	1	3.031	3.031	3.031	1	3	1

Q4.5_1	Q4.5_2	Q4.5_3	Q4.5_4	Q4.6_1	Q4.6_2	Q4.6_3	Q4.6_7	Q4.6_5	Q4.6_4	Q4.6_6	Q4.6_6_TE	Q230
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical C
3.621	12.629	12.633	2					1				1
1.602	3.756	3.766	3					1				1
5.781	8.14	8.156	2					1				1
3.447	5.304	5.312	2					1				1
5.063	7.204	7.219	2					1				1
3.664	6.892	6.9	2					1				1
2.281	4.906	4.969	2				1					1
7.078	10.984	10.984	2				1					1
2.506	3.994	4.002	2					1				1
2.078	3.266	3.266	2				1	1				1
2.781	6.031	6.031	2					1				1
5.078	15.812	15.828	2					1				1
31.626	42.471	42.561	2	1	1			1				1
7.584	17.593	17.594	2					1				1
2.059	4.305	4.305	2					1		1	Water reac	1
5.514	8.457	8.463	2					1				1
12.735	19.975	19.983	2					1				1
2.219	7.516	7.516	2				1	1				1
1.597	3.18	3.181	2					1				1
2.157	3.985	4	2					1				1
15.657	20.235	20.251	2					1				1
15.881	25.89	25.906	4					1				1
7.188	9.344	9.344	2					1				1

Q4.5_1	Q4.5_2	Q4.5_3	Q4.5_4	Q4.6_1	Q4.6_2	Q4.6_3	Q4.6_7	Q4.6_5	Q4.6_4	Q4.6_6	Q4.6_6_TE	Q230
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical C
11.797	17.766	17.782	2					1				1
6.531	9.312	9.328	2					1				1
12.932	19.718	19.718	2					1		1	respiratory	1
2.703	6.157	6.172	2					1				1
3.688	5.578	5.594	2					1				1
2.192	4.451	4.454	3					1				1
2.437	4.593	4.593	2					1				1

Q4.7_1	Q4.7_2	Q4.7_3	Q4.7_4	Q4.8_1	Q4.8_2	Q4.8_3	Q4.8_4	Q4.8_5	Q4.8_11	Q4.8_6	Q4.8_7	Q4.8_8
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
6.657	26.665	26.669	2		1						1	1
3.325	14.651	14.651	3		1						1	1
7.719	24.577	24.593	2		1					1	1	1
7.843	19.209	19.216	2		1						1	1
4.813	28.204	28.22	2		1						1	1
12.262	31.612	31.619	2		1						1	1
23.359	25.718	25.797	2		1						1	1
9.75	86.328	86.344	4		1						1	1
3.253	28.581	28.59	2		1						1	1
14.876	96.08	96.08	3		1						1	1
3.625	28.016	28.016	4		1						1	1
15.391	45.579	45.579	2		1						1	1
6.94	38.866	38.987	4		1						1	1
23.475	31.559	31.56	2		1						1	1
3.104	61.869	61.869	8		1		1				1	1
4.731	10.395	10.4	2		1						1	1
8.113	71.817	71.825	2		1						1	1
3.079	15.361	15.376	3		1						1	1
2.732	19.091	19.093	2		1						1	1
20.531	22.313	22.328	2		1						1	1
36.142	44.032	44.032	2		1						1	1
10.041	24.969	24.984	2		1						1	1
20.953	93.483	93.483	2		1						1	1

Q4.7_1	Q4.7_2	Q4.7_3	Q4.7_4	Q4.8_1	Q4.8_2	Q4.8_3	Q4.8_4	Q4.8_5	Q4.8_11	Q4.8_6	Q4.8_7	Q4.8_8
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
8.656	16	16	2		1						1	1
8.266	48.704	48.719	2		1						1	1
34.024	46.191	46.223	4		1						1	1
3.797	9.344	9.36	2		1						1	1
6.984	22.5	22.515	2		1						1	1
4.311	25.689	25.693	2		1						1	1
7.873	18.856	18.856	2		1						1	1

Q4.8_9	Q4.8_10	Q4.8_10_T	Q231	Q4.9_1	Q4.9_2	Q4.9_3	Q4.9_4	Q4.10_1	Q4.10_2	Q4.10_3	Q4.10_4	Q4.10_9
Which orga	Which orga	Which orga	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
			1	8.31	34.31	34.315	4		1	1	1	
			1	7.771	19.398	19.398	5		1	1	1	
			1	18.234	43.78	43.796	5		1	1	1	
			1	7.061	18.179	18.188	4	1	1	1	1	
			1	10.625	19.126	19.126	4		1	1	1	
			1	6.51	25.357	25.365	4	1	1	1	1	
			1	3.859	10.531	10.609	4	1	1	1	1	
			1	5.172	30.141	30.157	4		1	1	1	
			1	5.34	17.396	17.405	4	1	1	1	1	
		1	disgestive,	1	4.14	149.049	149.049	7		1	1	1	
			1	4.781	22.703	22.703	4		1	1	1	
			1	8.578	16.203	16.219	4		1	1	1	
			1	38.966	61.769	61.829	4	1		1	1	
			1	9.697	15.818	15.819	4		1	1		
		1	Intestines	1	4.992	31.902	31.902	7	1	1	1	1	
				1	6.921	21.656	21.662	4	1	1	1	1	
				1	6.269	30.909	30.916	4		1	1	1	
				1	6.766	1151.5	1151.515	4		1	1	1	
				1	3.256	19.804	19.805	4		1	1	1	
				1	5.094	11.656	11.672	4		1	1		
				1	12.313	25.125	25.125	4		1	1	1	
				1	5.778	35.213	35.213	4		1	1	1	
				1	3.484	16.515	16.515	4		1	1	1	

Q4.8_9	Q4.8_10	Q4.8_10_T	Q231	Q4.9_1	Q4.9_2	Q4.9_3	Q4.9_4	Q4.10_1	Q4.10_2	Q4.10_3	Q4.10_4	Q4.10_9
Which orga	Which orga	Which orga	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
			1	8.391	29.079	29.079	4		1	1	1	
			1	4.422	34.032	34.047	5		1	1	1	
			1	6.24	41.839	41.854	4	1	1	1	1	
			1	2.172	12.735	12.751	4		1	1	1	
			1	6.656	14.891	14.891	4		1	1	1	
			1	4.184	20.753	20.756	4		1	1	1	
			1	4.374	15.81	15.81	4		1	1	1	

Q4.10_5	Q4.10_6	Q4.10_7	Q4.10_8	Q4.11	Q232	Q4.12_1	Q4.12_2	Q4.12_3
What actio	What actio	What actio	What actio	Please list	Chemical C	Timing-Firs	Timing-Las	Timing-Pac
1	1	1	1		1	5.751	38.543	38.547
1		1			1	7.611	27.58	27.59
1		1	1		1	19.702	55.091	55.107
1	1				1	2.967	15.556	15.566
1		1	1		1	5.781	22.923	22.923
1	1	1	1		1	25.836	117.494	117.504
1	1	1	1		1	2.016	10.094	10.203
1		1			1	15.234	81.469	81.469
1		1			1	3.227	17.507	17.515
1		1	1		1	8.828	87.486	87.486
1		1			1	4.969	21.141	21.156
1		1			1	4.985	16.86	16.876
1		1	1		1	5.137	44.574	44.654
	1	1			1	6.967	54.613	54.614
1	1	1	1		1	2.246	10.327	10.327
1	1	1	1		1	5.561	28.768	28.774
1	1	1			1	11.57	55.098	55.107
1		1	1		1	26.11	58.783	58.783
1			1		1	6.229	16.189	16.19
1		1			1	10.5	25.953	25.968
1	1	1	1		1	9.531	43.094	43.126
1		1	1		1	19.426	57.824	57.824
1	1	1			1	26.359	112.467	112.483

Q4.10_5	Q4.10_6	Q4.10_7	Q4.10_8	Q4.11	Q232	Q4.12_1	Q4.12_2	Q4.12_3
What actio	What actio	What actio	What actio	Please list	Chemical C	Timing-Firs	Timing-Las	Timing-Pac
1		1			1	9.219	57.814	57.814
1	1	1			1	3.079	31.954	31.954
1		1			1	8.315	43.961	43.961
1	1		1		1	3.547	17.923	17.923
		1			1	7.062	21.531	21.531
1		1			1	6.438	24.31	24.313
1	1	1	1		1	7.123	27.823	27.823

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q5.2
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	Chemical D
R_3EFSwX	RS_6EkbN	Anonymous			209.37.78.	########	########	0	0	0	0	1
R_50idjtxu	RS_6EkbN	Anonymous			69.179.159	########	########	1	0	0	0	1
R_881gtw9	RS_6EkbN	Anonymous			165.236.97	########	########	1	0	0	0	1
R_dor9Tzr	RS_6EkbN	Anonymous			74.7.53.18(	########	########	1	0	0	0	1
R_doHmzi	RS_6EkbN	Anonymous			68.72.201.1	########	########	1	0	0	0	1
R_cRMPZV	RS_6EkbN	Anonymous			167.155.14	########	########	1	0	0	0	1
R_etltKUe9	RS_6EkbN	Anonymous			98.210.153	########	########	1	0	0	0	1
R_805ySut	RS_6EkbN	Anonymous			74.215.229	########	########	1	0	0	0	1
R_cOuQqr	RS_6EkbN	Anonymous			216.210.18	########	########	1	0	0	0	1
R_71WxHI	RS_6EkbN	Anonymous			68.114.52.1	########	########	1	0	0	0	1
R_8hKGEN	RS_6EkbN	Anonymous			216.27.76.1	########	########	1	0	0	0	1
R_4Hkvf8T	RS_6EkbN	Anonymous			12.144.36.1	########	########	1	0	0	0	
R_87ixDDc	RS_6EkbN	Anonymous			71.250.248	########	########	1	0	0	0	1
R_bNGfzM	RS_6EkbN	Anonymous			144.29.129	########	########	1	0	0	0	1
R_3UUJ4E	RS_6EkbN	Anonymous			173.81.32.1	########	########	1	0	0	0	1
R_cTKmwj	RS_6EkbN	Anonymous			173.10.160	########	########	1	0	0	0	1
R_8j1wmP	RS_6EkbN	Anonymous			75.225.246	########	########	1	0	0	0	1
R_bfntc183	RS_6EkbN	Anonymous			216.36.91.1	########	########	1	0	0	0	1
R_5bfh395	RS_6EkbN	Anonymous			69.247.64.1	########	########	1	0	0	0	1
R_esN57iu	RS_6EkbN	Anonymous			199.106.86	########	########	0	0	0	0	
R_dbCA3h	RS_6EkbN	Anonymous			208.77.62.1	########	########	1	0	0	0	1
R_9oWoW	RS_6EkbN	Anonymous			64.170.99.1	########	########	1	0	0	0	1
R_9ouAVZ	RS_6EkbN	Anonymous			162.59.200	########	########	1	0	0	0	1
R_0P1GCF	RS_6EkbN	Anonymous			158.57.150	########	########	0	0	0	0	
R_863ASn	RS_6EkbN	Anonymous			72.9.44.19(	########	########	0	0	0	0	
R_dpwFTS	RS_6EkbN	Anonymous			151.190.25	########	########	0	0	0	0	
R_cvGZvG	RS_6EkbN	Anonymous			199.161.12	########	########	1	0	0	0	1
R_1LgITUs	RS_6EkbN	Anonymous			198.124.17	########	########	0	0	0	0	1
R_ctOSz61	RS_6EkbN	Anonymous			70.159.150	########	########	1	0	0	0	1
R_b29Kwf	RS_6EkbN	Anonymous			131.204.23	########	########	0	0	0	0	
R_5v9Boxd	RS_6EkbN	Anonymous			98.212.92.1	########	########	0	0	0	0	
R_bBAOg4	RS_6EkbN	Anonymous			67.172.109	########	########	0	0	0	0	
R_cFMNxT	RS_6EkbN	Anonymous			72.207.224	########	########	0	0	0	0	
R_3rAV3G	RS_6EkbN	Anonymous			208.46.60.1	########	########	0	0	0	0	
R_bl5c3Ga	RS_6EkbN	Anonymous			99.174.209	########	########	0	0	0	0	

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q5.2
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	Chemical D
R_7TldYL(	RS_6EkbN	Anonymous			65.82.126.1	########	########	0	0	0	0	1
R_9AiNZS	RS_6EkbN	Anonymous			69.38.35.1	########	########	0	0	0	0	1
R_bqtGm1	RS_6EkbN	Anonymous			192.122.25	########	########	0	0	0	0	
R_1Tfsxqc	RS_6EkbN	Anonymous			24.116.15.1	########	########	0	0	0	0	
R_eE4PPC	RS_6EkbN	Anonymous			198.16.3.24	########	########	0	0	0	0	1
R_d6dmxm	RS_6EkbN	Anonymous			12.131.67.1	########	########	0	0	0	0	
R_bfnfemL	RS_6EkbN	Anonymous			209.232.46	########	########	0	0	0	0	
R_87k0IT6	RS_6EkbN	Anonymous			76.114.109	########	########	0	0	0	0	
R_5jX8Y83	RS_6EkbN	Anonymous			68.220.212	########	########	0	0	0	0	
R_egnlRe5	RS_6EkbN	Anonymous			206.77.151	########	########	1	0	0	0	1
R_bmCY9	RS_6EkbN	Anonymous			68.193.174	########	########	0	0	0	0	
R_1Xsh6R	RS_6EkbN	Anonymous			148.126.10	########	########	0	0	0	0	
R_5uvABQ	RS_6EkbN	Anonymous			159.87.11.1	########	########	0	0	0	0	
R_7WGum	RS_6EkbN	Anonymous			68.236.190	########	########	0	0	0	0	1
R_9Qv8Nn	RS_6EkbN	Anonymous			70.96.60.11	########	########	0	0	0	0	
R_3ar30Ug	RS_6EkbN	Anonymous			67.78.99.2	########	########	0	0	0	0	
R_9yOGlv	RS_6EkbN	Anonymous			209.190.20	########	########	0	0	0	0	
R_eR2YNg	RS_6EkbN	Anonymous			69.4.4.194	########	########	0	0	0	0	1
R_aVt4B9	RS_6EkbN	Anonymous			165.91.225	########	########	0	0	0	0	
R_0UNQg	RS_6EkbN	Anonymous			74.197.178	########	########	0	0	0	0	
R_dcJghL	RS_6EkbN	Anonymous			98.150.19.1	########	########	1	0	0	0	1
R_8bJ0A4	RS_6EkbN	Anonymous			65.121.155	########	########	1	0	0	0	1
R_dalbpN	RS_6EkbN	Anonymous			134.167.1.1	########	########	0	0	0	0	

Q5.3_1	Q5.3_2	Q5.3_3	Q5.3_4	Q5.4	Q235	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th
43.203	43.203	43.219	1	5	1	4.61	9.313	9.313	2			1
42.793	42.793	42.797	1	5	1	3.842	6.354	6.358	2	1	1	
3.776	3.776	3.776	1	5	1	1.883	4.176	4.176	3	1	1	1
6.64	6.64	6.656	1	5	1	2.422	5.906	5.906	2	1	1	1
15.948	15.948	15.955	1	5	1	4.87	7.477	7.485	2	1	1	1
7.016	7.016	7.016	1	5	1	2.985	5.407	5.407	2	1	1	1
8.743	65.691	65.697	3	5	1	2.953	7.385	7.391	2	1	1	1
18.079	18.079	18.11	1	5	1	9.703	17.609	17.64	3		1	
67.344	67.344	67.344	1	5	1	4.718	7.687	7.687	2	1	1	1
40.889	40.889	40.898	1	5	1	2.842	4.481	4.489	2	1	1	1
29.735	29.735	29.735	1	5	1	2.516	4.766	4.766	2	1	1	1
71.279	71.279	71.294	1	5	1	3.094	9.047	9.047	2		1	
13.235	13.235	13.235	1	5	1	5.312	16.61	16.625	2	1	1	1
661.14	661.14	661.17	1	5	1	7.311	12.398	12.478	2	1	1	1
20.66	20.66	20.661	1	5	1	2.513	29.309	29.31	2			1
3.151	3.151	3.167	1	5	1	2.371	5.179	5.179	2		1	
3.886	3.886	3.891	1	5	1	1.414	2.71	2.715	2		1	
45.503	45.503	45.51	1	5	1	3.871	11.271	11.279	2			1
3.203	3.203	3.203	1	5	1	1.484	3.437	3.437	2	1		1
6.859	6.859	6.86	1	5	1	2.757	4.827	4.829	2	1	1	1
50.359	50.359	50.375	1	5	1	8.187	10.703	10.718	2	1	1	1
3.438	3.438	3.453	1	5	1	2.375	7.547	7.547	2	1	1	1
5.294	5.294	5.294	1	5	1	3.545	5.918	5.934	2	1	1	1
9.64	9.64	9.656	1	5	1	3.531	6.219	6.234	2	1	1	1

Q5.3_1	Q5.3_2	Q5.3_3	Q5.3_4	Q5.4	Q235	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th
16.86	16.86	16.86	1	5	1	17.798	23.189	23.189	2		1	1
10.938	10.938	10.954	1	5	1	3.796	10.312	10.328	2	1	1	
47.422	47.422	47.438	1	5	1	18.922	31.532	31.547	2	1		1
23.954	23.954	23.969	1	5	1	3.859	6.422	6.422	2	1	1	1
10.467	10.467	10.467	1	5	1	2.683	22.573	22.589	4			
2.304	2.304	2.308	1	5	1	1.458	3.466	3.471	2		1	
2.895	2.895	2.899	1	5	1	2.357	3.928	3.931	2	1	1	1
3.936	3.936	3.936	1	5	1	1.812	4.67	4.67	2	1	1	1

Q5.6_7	Q5.6_5	Q5.6_4	Q5.6_6	Q5.6_6_TE	Q236	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3
What are th	What are th	What are th	What are th	What are th	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
	1				1	7.843	50.093	50.109	3		1	
	1		1	poison	1	6.669	44.589	44.652	6	1	1	
	1				1	4.336	21.791	21.791	6		1	
	1				1	5.484	30.968	30.983	5	1	1	1
	1		1	poison	1	3.979	40.645	40.727	7	1	1	
	1		1	toxic if inha	1	2	38.018	38.033	7	1	1	
	1				1	6.058	19.565	19.569	5	1	1	
	1				1	6.407	34.485	34.516	3	1	1	
					1	6.531	85.578	85.578	4	1	1	
	1				1	2.795	5.979	5.988	5	1	1	
			1	Toxic if inh	1	4.937	86.642	86.642	6	1	1	
	1		1	Posion, Int	1	4.219	41.498	41.513	7	1	1	
	1		1	toxic	1	6.547	48.72	48.72	6	1	1	
					1	7.631	51.934	52.004	4	1	1	
					1	7.325	24.467	24.468	2		1	
	1		1	Poison	1	3.744	15.568	15.568	5	1	1	
	1		1	toxic	1	6.832	26.567	26.575	5		1	
	1				1	6.414	59.053	59.061	6	1	1	
	1		1	toxic, organ	1	5.656	41.529	41.544	6	1	1	
	1		1	Toxic	1	3.249	47.496	47.498	7	1	1	
					1	5.344	12.813	12.813	4	1	1	
					1	3.484	16	16.015	4	1	1	
					1	3.841	30.465	30.481	4	1	1	
	1				1	6.422	77.703	77.718	5	1	1	

Q5.6_7	Q5.6_5	Q5.6_4	Q5.6_6	Q5.6_6_TE	Q236	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3
What are th	What are th	What are th	What are th	What are th	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
	1		1	inhalent(res	1	8.422	147.926	147.942	10	1	1	
	1		1	Poison, hea	1	1.953	67.736	67.782	11	1	1	1
	1				1	7.593	45.453	45.453	4	1	1	
	1				1	4.344	23.11	23.11	5	1	1	
			1	toxic	1	2.182	14.91	15.005	4	1	1	
	1				1	3.008	14.213	14.216	5	1	1	
	1		1	Toxic,	1	5.734	51.74	51.74	7	1	1	

Q5.8_4	Q5.8_5	Q5.8_11	Q5.8_6	Q5.8_7	Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q237	Q5.9_1	Q5.9_2	Q5.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical D	Timing-Firs	Timing-Las	Timing-Pag
	1		1	1	1				1	34.891	121.406	121.406
	1		1	1	1				1	5.586	54.674	54.681
	1			1	1				1	6.849	28.901	28.911
1	1		1	1	1	1			1	94.356	134.386	134.401
	1		1						1	3.902	59.085	59.093
			1	1	1				1	8.157	41.377	41.377
	1		1	1	1				1	9.754	48.981	48.989
	1		1	1	1				1	4.844	59.094	59.109
	1		1	1	1				1	8.063	5047.735	5047.735
	1		1	1	1	1			1	4.196	27.548	27.557
	1		1	1	1				1	8.891	59.063	59.063
	1		1	1	1				1	8.874	68.495	68.511
	1		1	1	1				1	10.625	60.907	60.907
	1			1	1				1	5.418	55.77	55.82
	1			1	1				1	2.383	19.24	19.241
	1			1	1				1	3.791	26.317	26.333
	1		1	1	1				1	29.852	70.474	70.479
	1		1	1	1				1	5.532	21.131	21.14
	1		1	1	1				1	8.077	27.185	27.185
	1		1	1	1				1	10.408	42.27	42.272
	1		1	1	1				1	5.875	30.703	30.718
	1		1	1	1				1	9.547	36.204	36.204
	1		1	1	1				1	30.184	72.236	72.252
	1		1	1	1				1	5.937	91.249	91.264

Q5.8_4	Q5.8_5	Q5.8_11	Q5.8_6	Q5.8_7	Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q237	Q5.9_1	Q5.9_2	Q5.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical D	Timing-Firs	Timing-Las	Timing-Pag
	1		1	1	1				1	8.094	89.049	89.049
	1		1	1	1		1	Unborn chi	1	8.079	96.283	96.314
	1			1	1				1	6.844	60.11	60.126
	1		1	1	1				1	5.422	31.938	31.954
	1		1	1	1				1	2.608	25.033	25.038
	1		1		1				1	4.566	19.712	19.716
	1		1	1	1				1	2.234	44.945	44.945

Q5.9_4	Q5.10_1	Q5.10_2	Q5.10_3	Q5.10_4	Q5.10_9	Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q238	Q5.12_1
Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical D	Timing-Firs
6												
7	1	1	1	1		1	1	1	1		1	4.34
5	1	1	1	1		1		1	1	Obtain spe	1	6.379
11	1	1	1	1		1	1	1	1		1	7.984
10	1	1	1	1		1	1		1		1	8.606
6	1	1	1	1		1		1	1		1	9.829
7	1	1	1	1		1	1		1		1	5.76
7	1	1	1	1		1	1	1	1		1	3.953
7	1	1	1	1		1		1	1	Keep/Store	1	8.718
8	1	1	1	1		1		1	1		1	1.654
8	1	1	1	1		1	1	1	1	Containme	1	3.204
7	1	1	1	1		1		1	1	Do not rele	1	10.452
7	1	1	1	1		1		1	1	avoid mixin	1	20.094
6	1	1	1	1		1	1	1	1		1	4.557
6	1		1			1			1		1	3.053
6	1	1	1	1		1	1	1	1	change to a	1	2.371
6	1	1	1	1		1		1			1	3.092
7	1	1	1	1		1	1	1	1		1	3.857
9	1	1	1	1		1		1	1	Obtain spe	1	5.546
7	1	1	1	1		1		1	1		1	7.871
7	1	1	1	1				1	1		1	11.797
7	1	1	1	1		1	1	1	1	Keep/Store	1	17.234
7	1	1	1	1		1		1		Keep/Store	1	8.323
7	1	1	1	1		1	1	1	1	Keep/Store	1	7.156

Q5.9_4	Q5.10_1	Q5.10_2	Q5.10_3	Q5.10_4	Q5.10_9	Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q238	Q5.12_1
Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical D	Timing-Firs
12	1	1	1	1		1			1		1	15.61
11	1	1	1	1		1	1		1		1	5.25
6	1		1	1		1		1	1		1	12.313
7	1	1	1	1		1	1	1	1		1	5.703
7	1	1		1		1			1		1	9.6
6	1	1	1	1		1	1	1	1		1	8.833
7	1	1	1	1		1	1	1	1		1	11.872

Q5.12_2	Q5.12_3	Q5.12_4	Q5.13_1	Q5.13_2	Q5.13_3	Q5.13_7	Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q241	Q5.14_1
Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical D	Timing-Firs
25.82	25.827	9	1	1	1		1	1			1	2.435
89.058	89.058	28	1	1	1		1	1			1	9.404
32.03	32.045	9	1	1	1		1	1			1	4.141
26.61	26.618	8	1	1	1		1				1	4.385
71.832	71.832	10	1	1	1		1	1	1	fire/flam ret	1	4.266
21.543	21.551	8	1	1	1		1				1	22.215
26.328	26.36	9	1	1	1		1	1			1	4.563
152.312	152.312	15	1	1	1		1	1	1	fire/flame r	1	7.328
31.305	31.317	16	1	1	1		1	1			1	1.801
38.235	38.251	10	1	1	1		1	1			1	13.782
113.476	113.492	9	1	1	1		1	1			1	15.483
90.705	90.705	9	1	1	1		1	1			1	10.001
24.886	24.936	9	1	1	1		1				1	5.427
16.232	16.233	5	1		1		1				1	4.373
21.356	21.372	10	1	1	1		1	1	1	clothing to	1	2.355
33.499	33.505	7	1	1	1		1				1	12.477
28.927	28.937	9	1	1	1		1				1	6.633
84.275	84.275	16	1	1	1		1	1			1	9.921
66.542	66.544	8	1	1	1		1				1	8.075
48.407	48.407	11	1	1	1		1	1			1	11.391
99.298	99.298	21	1	1	1		1	1			1	13.172
90.023	90.038	9	1	1	1		1	1	1	Wear fire/fl	1	31.636
113.186	113.202	13	1	1	1		1	1			1	21.109

Q5.12_2	Q5.12_3	Q5.12_4	Q5.13_1	Q5.13_2	Q5.13_3	Q5.13_7	Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q241	Q5.14_1
Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical D	Timing-Firs
145.676	145.676	7		1			1				1	22.25
52.485	52.5	8	1	1	1		1	1			1	3.235
111.471	111.486	7										
29.579	29.595	9	1	1	1		1				1	13.547
33.048	33.053	6	1	1							1	6.417
25.001	25.003	10	1	1	1		1	1			1	8.069
25.573	25.573	9	1	1	1		1	1			1	4.546

Q5.14_2	Q5.14_3	Q5.14_4	Q5.15	Q239	Q5.16_1	Q5.16_2	Q5.16_3	Q5.16_4	Q6.1	Q6.2	Q6.3_1	Q6.3_2
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E	Timing-Firs	Timing-Las
									1	1	11.031	11.031
9.379	9.386	6	7	1	2.338	4.394	4.398	2	1	1	20.517	20.517
17.916	17.926	9	6	1	1.933	4.496	4.496	3	1	1	6.459	6.459
10.828	10.828	6	7	1	4.219	10.906	10.906	3	1	1	11.327	11.327
20.118	20.127	6	5	1	5.735	8.271	8.279	2	1	1	32.785	32.785
45.002	45.002	8	5	1	7.859	9.844	9.86	2	1	1	5.094	5.094
41.99	41.997	5	7	1	2.702	8.281	8.287	2	1	1	27.472	27.472
14.797	14.813	6	6	1	5.578	7.891	7.906	2	1	1	2.203	2.203
43.281	43.281	8	6	1	9.765	13.796	13.796	2	1	1	6.391	6.391
5.873	5.881	7	5	1	2.075	3.251	3.26	2	1	1	7.924	7.924
35.767	35.767	6	7	1	2.235	4.297	4.297	2	1	1	1.781	1.781
30.404	30.404	6	7	1	3.203	6.375	6.375	2	1	1	14.437	14.437
30.251	30.251	6	6	1	24.454	27.392	27.392	2	1	1	8.578	8.578
27.91	28.06	5	6	1	14.28	20.099	20.119	2	1	1	28.581	28.581
14.144	14.145	4	6	1	20.097	23.26	23.261	2	1	1	209.028	209.028
14.944	14.944	8	5	1	1.716	3.651	3.666	2	1	1	43.103	43.103
17.676	17.682	5	6	1	3.582	5.037	5.043	2	1	1	5.242	5.242
24.64	24.649	5	7	1	4.048	17.455	17.463	3	1	1	52.047	52.047
25.905	25.92	8	7	1	1.015	3.14	3.156	3	1	1	3.828	3.828
19.274	19.275	5	6	1	3.357	5.252	5.254	2	1	1	6.359	6.359
32.859	32.859	6	6	1	3.454	5.266	5.266	2	1	1	6.11	6.11
20.5	20.5	6	6	1	2.984	5.438	5.438	2	1	1	2.437	2.437
86.539	86.539	9	7	1	6.699	9.119	9.119	2	1	1	5.247	5.247
60.437	60.453	6	7	1	7.813	10.031	10.047	2	1	1	4.156	4.156

Q5.14_2	Q5.14_3	Q5.14_4	Q5.15	Q239	Q5.16_1	Q5.16_2	Q5.16_3	Q5.16_4	Q6.1	Q6.2	Q6.3_1	Q6.3_2
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E	Timing-Firs	Timing-Las
64.095	64.095	3	6	1	5.891	7.907	7.907	2				
11.016	11.032	8	6	1	3.015	7.39	7.406	2				
									1	1	74.544	74.544
21.563	21.563	5	6	1	4.5	9.047	9.063	3	1	1	5.969	5.969
									1	1	6.131	6.131
9.073	9.078	3	6	1	2.62	4.388	4.392	2				
									1	1	23.531	23.531
18.806	18.812	10	7	1	2.373	3.613	3.617	2	1	1	1.999	1.999
11.982	11.982	6	7	1	1.109	2.437	2.437	2	1	1	2.718	2.718

Q6.3_3	Q6.3_4	Q6.4	Q242	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1	Q6.6_2	Q6.6_3	Q6.6_7	Q6.6_5
Timing-Pag	Timing-Clic	How many	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
11.046	1	4	1	4.578	13.25	13.25	2		1			
20.521	1	4	1	3.148	13.692	13.696	2	1	1			
6.459	1	4	1	8.693	10.636	10.646	3	1	1			
11.343	1	4	1	3.391	5.922	5.922	2	1	1			
32.793	1	4	1	9.622	145.302	145.312	2	1	1			
5.11	1	4	1	4.297	8.704	8.719	2		1			
27.478	1	2	1	31.693	35.525	35.533	2		1			
2.281	1	4	1	2	3.922	4.016	2		1			
6.391	1	4	1	2.735	5.532	5.532	2	1	1			
7.93	1	4	1	5.21	6.578	6.586	2	1	1			
1.797	1	4	1	1.672	6.922	6.922	2	1	1			
14.453	1	4	1	1.875	4.359	4.391	2	1	1			
8.578	1	4	1	4.344	7.047	7.063	2		1			
28.611	1	4	1	4.898	13.4	13.44	2	1	1			
209.029	1	4	1	4.739	9.7	9.701	2	1	1			
43.103	1	4	1	23.478	49.359	49.359	2		1			
5.246	1	4	1	2.904	7.824	7.829	2		1			
52.054	1	4	1	7.643	20.187	20.195	2	1	1			
3.828	1	4	1	2.453	5.078	5.093	2		1		1	
6.361	1	4	1	2.555	4.371	4.373	2	1	1			
6.125	1	4	1	1.343	2.672	2.687	2	1	1			
2.437	1	4	1	1.89	3.046	3.062	2	1	1			
5.263	1	4	1	6.262	8.776	8.791	2	1	1			
4.156	1	4	1	4.406	6.937	6.953	2	1	1			

Q6.3_3	Q6.3_4	Q6.4	Q242	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1	Q6.6_2	Q6.6_3	Q6.6_7	Q6.6_5
Timing-Pag	Timing-Clic	How many	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
74.544	1	4	1	16.889	21.17	21.17	2		1			
5.969	1	4	1	2.656	4.484	4.5	2		1			
6.131	1	4	1	3.245	10.92	10.92	2	1	1			
23.531	1	4	1	7.016	13.875	13.891	2		1			
2.004	1	4	1	2.553	3.882	3.886	2		1			
2.718	1	4	1	1.797	2.937	2.937	2		1			

Q6.6_4	Q6.6_6	Q6.6_6_TE	Q243	Q6.7_1	Q6.7_2	Q6.7_3	Q6.7_4	Q6.8_1	Q6.8_2	Q6.8_3	Q6.8_4	Q6.8_5
What are th	What are th	What are th	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
1			1	11.656	64.281	64.281	3					
1			1	3.882	32.49	32.494	4	1	1			
1			1	5.097	21.241	21.241	5					
			1	9.969	755.034	755.05	5					
1			1	4.017	13.624	13.633	4		1			
1	1	toxic	1	5.406	40.439	40.439	5		1			
1			1	11.112	29.824	29.831	3		1			
1			1	4.297	8.078	8.172	3					
1			1	5.594	19.672	19.672	4					
			1	3.857	11.141	11.149	3		1			
	1	other unkn	1	4.703	60.564	60.564	5		1			
1			1	4.141	18.39	18.39	4					
	1	toxic	1	3.219	16.954	16.97	3	1				
1			1	4.557	20.189	20.219	4		1			
1			1	5.156	26.408	26.409	4	1				
	1	Cylinder	1	33.088	71.963	71.963	8		1			
1			1	4.006	7.902	7.908	3	1				
1			1	4.236	16.492	16.499	4	1	1			
1			1	4.532	11.422	11.422	5					
1			1	2.787	11.207	11.208	4	1	1			
1			1	10.891	17.281	17.296	4					
1			1	6.282	11.532	11.532	4					
1	1	May cause	1	3.248	29.029	29.045	8					
1			1	3.968	31.14	31.14	4	1	1			

Q6.6_4	Q6.6_6	Q6.6_6_TE	Q243	Q6.7_1	Q6.7_2	Q6.7_3	Q6.7_4	Q6.8_1	Q6.8_2	Q6.8_3	Q6.8_4	Q6.8_5
What are th	What are th	What are th	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
1	1	Inhalation I	1	7.624	46.261	46.261	6		1			
1			1	3.875	13.219	13.235	3		1			
1			1	2.403	65.739	65.739	4	1	1			
1			1	7.344	47.719	47.719	3	1				
1			1	1.331	6.819	6.823	7					
1			1	3.593	11.638	11.638	3					

Q6.8_11	Q6.8_6	Q6.8_7	Q6.8_8	Q6.8_9	Q6.8_10	Q6.8_10_T	Q244	Q6.9_1	Q6.9_2	Q6.9_3	Q6.9_4	Q6.10_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio
					1	Drowsiness	1	61.016	98.063	98.079	6	
							1	8.917	37.765	37.77	3	1
					1	drowsiness	1	22.122	41.59	41.59	7	1
1					1	Entire body	1	15.046	79.575	79.59	6	1
							1	15.012	23.259	23.266	2	1
							1	24.189	27.423	27.439	2	1
							1	22.134	35.652	35.659	2	1
1							1	14.718	17.422	17.515	3	1
1							1	23.813	25.5	25.5	2	1
							1	27.824	43.272	43.281	2	1
					1	causes diz	1	12.36	42.798	42.798	4	1
1							1	10.125	16.796	16.812	2	1
							1	4.297	13.156	13.156	2	1
							1	47.057	79.173	79.223	2	1
							1	6.155	33.138	33.139	2	1
		1					1	6.178	81.729	81.744	7	1
							1	18.62	22.787	22.793	2	1
							1	6.103	42.295	42.303	3	1
					1	drowsiness	1	37.735	57.72	57.752	2	1
							1	3.954	24.577	24.578	3	1
1							1	13.672	15.422	15.438	2	1
					1	dizziness/d	1	18.766	54.017	54.032	5	1
1							1	23.048	25.422	25.422	2	1
							1	20.843	76.342	76.358	3	1

Q6.8_11	Q6.8_6	Q6.8_7	Q6.8_8	Q6.8_9	Q6.8_10	Q6.8_10_T	Q244	Q6.9_1	Q6.9_2	Q6.9_3	Q6.9_4	Q6.10_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio
							1	21.467	24.716	24.732	2	1
							1	12.563	24.11	24.11	2	1
							1	10.358	63.133	63.133	5	1
					1	I can put tw	1	42.375	104.453	104.469	5	1
					1	Doesn't apı	1	16.17	26.214	26.296	4	1
1							1	9.154	14.841	14.841	2	1

Q6.10_2	Q6.10_3	Q6.10_4	Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q245	Q6.12_1	Q6.12_2	Q6.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pac
1						1		Safety prec	1	19.312	74.062	74.078
1				1		1	1		1	4.778	33.21	33.215
1						1		No Smokin	1	6.309	36.302	36.312
				1		1			1	10.202	57.044	57.044
1		1				1	1		1	5.678	25.13	25.139
1				1		1			1	13.469	40.564	40.58
1	1	1		1		1	1		1	9.856	82.549	82.558
1	1	1		1	1	1	1		1	2.922	11.297	11.422
1						1		protect fror	1	10.312	56.984	57
1	1	1		1		1			1	3.695	19.527	19.536
		1				1			1	5.89	19.391	19.391
1		1				1			1	6.453	41.171	41.187
1						1			1	6.875	18.344	18.36
1	1	1		1	1	1	1		1	4.747	46.076	46.136
1						1			1	4.695	21.368	21.369
1	1	1		1		1	1	Try an alte	1	6.536	102.273	102.289
		1				1			1	6.939	37.401	37.407
1						1			1	7.692	44.188	44.197
1						1			1	7.703	16.532	16.532
1	1	1				1			1	3.782	26.251	26.252
1						1			1	12.625	20.594	20.609
1						1		Do not eat,	1	8.438	26.766	26.766
1						1			1	7.652	40.49	40.49
1						1			1	4.781	31.547	31.562

Q6.10_2	Q6.10_3	Q6.10_4	Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q245	Q6.12_1	Q6.12_2	Q6.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pac
1		1				1			1	6.453	95.803	95.819
1	1	1				1	1		1	2.391	18.97	18.97
1	1	1		1		1		store prope	1	2.715	45.084	45.084
1						1			1	5.766	36.078	36.078
1						1			1	3.2	14.702	14.706
1	1	1		1	1	1	1		1	6.061	36.025	36.025

Q6.12_4	Q6.13_1	Q6.13_2	Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q246	Q6.14_1	Q6.14_2	Q6.14_3
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pac
6							1	None	1	74.563	87.735	87.75
6	1	1	1		1				1	2.171	11.057	11.031
8				1					1	13.71	19.478	19.478
6	1	1				1			1	4.625	31.702	31.702
6	1	1							1	6.67	13.621	13.629
7	1	1	1			1			1	27.767	40.111	40.127
8				1					1	68.844	73.682	73.689
9				1					1	13.797	16.594	16.719
6				1					1	9.219	11.469	11.469
9	1		1		1	1			1	7.791	13.815	13.823
5				1					1	13.938	16.579	16.579
5				1					1	10.359	12.187	12.187
4				1					1	16.579	19.173	19.173
9	1								1	7.551	41.64	41.67
4		1							1	7739.038	7749.598	7749.599
9	1					1	1	FRCs	1	6.864	45.131	45.131
6		1							1	12.757	21.827	21.832
4				1					1	16.919	21.983	21.99
5				1			1	none listed	1	5.437	13.187	13.203
6	1								1	3.633	19.489	19.491
4				1					1	10.782	12.36	12.375
5							1	ventilation/	1	13.157	36.766	36.782
4		1							1	27.889	30.075	30.075
4				1					1	19.75	95.14	95.14

Q6.12_4	Q6.13_1	Q6.13_2	Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q246	Q6.14_1	Q6.14_2	Q6.14_3
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pac
5				1					1	30.888	37.293	37.293
7	1	1							1	6.625	25.782	25.797
8		1							1	11.466	32.745	32.745
4				1					1	9.172	12.797	12.797
8	1		1						1	11.023	17.317	17.321
9	1	1	1						1	6.373	11.857	11.857

Q6.14_4	Q6.15	Q248	Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4
Timing-Clic	Rate your l	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
3	5	1	6.891	32.297	32.297	2						
5	6	1	7.107	9.915	9.919	2	1	1	7.397	7.397	7.402	1
3	5	1	2.624	11.737	11.737	4	1	1	2.564	2.564	2.564	1
4	6	1	5	8.546	8.578	2	1	1	10.468	10.468	10.484	1
3	6	1	4.241	6.312	6.321	2	1	1	11.054	11.054	11.061	1
5	6	1	3.282	5.016	5.016	2	1	1	5.298	5.298	5.298	1
2	6	1	11.013	12.827	12.834	2	1	1	11.786	11.786	11.794	1
2	4	1	2.5	4.484	4.609	2	1	1	3.547	3.547	3.625	1
2	4	1	6	9.328	9.328	2	1	1	17.312	17.312	17.312	1
7	4	1	2.745	3.936	3.946	2	1	1	29.139	29.139	29.146	1
3	2	1	6.5	7.641	7.656	2	1	1	4.281	4.281	4.281	1
2	4	1	3.36	5.797	5.813	2	1	1	4.234	4.234	4.234	1
2	3	1	40.376	42.735	42.751	2	1	1	31.985	31.985	31.985	1
2	4	1	4.617	10.515	10.545	2	1	1	17.014	17.014	17.034	1
2	7	1	10.43	13.816	13.816	2	1	1	41.438	41.438	41.439	1
6	5	1	14.024	16.832	16.832	2	1	1	2.667	2.667	2.667	1
2	4	1	5.646	9.009	9.015	2	1	1	2.744	2.744	2.748	1
2	4	1	17.002	23.37	23.377	3	1	1	35.793	35.793	35.8	1
5	5	1	8.032	10.235	10.235	2	1	1	10.468	10.468	10.468	1
2	3	1	2.178	4.106	4.108	2	1	1	2.281	2.281	2.282	1
2	4	1	4.765	6.656	6.656	2	1	1	10.61	10.61	10.61	1
3	4	1	10.078	11.422	11.437	2	1	1	2.734	2.734	2.75	1
2	4	1	7.089	9.182	9.197	2	1	1	27.405	27.405	27.405	1
5	4	1	13.484	19.719	19.734	4	1	1	100.811	100.811	100.827	1
							1	1	16.468	16.468	16.468	1

Q6.14_4	Q6.15	Q248	Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4
Timing-Clic	Rate your l	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
							1	1	23.367	23.367	23.382	1
							1	1	10.422	10.422	10.437	1
2	5	1	11.124	18.139	18.154	2						
							1	1	23.68	23.68	23.68	1
3	4	1	4.063	6.953	6.969	2	1	1	25.281	25.281	25.297	1
4	5	1	5.678	9.563	9.563	2						
							1	1	10.374	10.374	10.378	1
2	4	1	7.5	11.5	11.5	2						
3	2	1	2.483	4.672	4.675	3	1	1	8.937	8.937	8.942	1
4	6	1	3.593	4.984	4.984	2	1	1	11.14	11.14	11.14	1

Q7.4	Q249	Q7.5_1	Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6
How many	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
3	1	1.815	3.575	3.58	2	1	1			1	1	
3	1	1.032	2.975	2.975	2		1				1	
3	1	2.516	5.735	5.75	2	1	1			1	1	
3	1	7.767	10.143	10.151	2	1	1				1	1
3	1	1.875	3.859	3.859	2	1	1			1	1	
3	1	3.291	5.878	5.886	2	1	1				1	
3	1	2.407	4.891	4.969	2	1	1				1	
3	1	2.469	5.844	5.859	2	1	1				1	1
3	1	1.452	2.652	2.66	2		1				1	
3	1	2.125	3.516	3.516	2	1	1				1	
3	1	2.047	5.968	5.968	2		1				1	
3	1	2.625	5.828	5.828	2	1	1				1	1
3	1	11.437	24.676	24.716	3	1	1				1	1
3	1	2.085	4.289	4.29	2	1	1				1	1
3	1	2.309	4.446	4.446	2		1					1
3	1	2.084	4.203	4.208	2	1					1	1
3	1	3.156	8.428	8.436	3		1				1	
3	1	2.453	4.281	4.297	2	1	1					1
3	1	2.31	4.141	4.143	2	1	1				1	
3	1	2.547	4.484	4.5	2		1				1	1
3	1	1.688	8	8.016	2	1	1				1	
2	1	11.29	19.441	19.457	2	1	1				1	1
3	1	4.203	19.953	19.953	2	1	1				1	1
3	1	17.873	25.233	25.233	2	1	1				1	

Q7.4	Q249	Q7.5_1	Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6
How many	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
3	1	12.532	14.684	14.684	2	1	1				1	1
3	1	7.578	14.797	14.797	2		1				1	
3	1	4.056	9.158	9.158	2	1	1				1	1
3	1	5.906	8.031	8.046	2		1				1	
3	1	2.866	4.186	4.191	2		1					
3	1	2.187	3.509	3.513	2		1				1	
3	1	7.218	10.984	10.984	2		1				1	

Q7.6_6_TE	Q250	Q7.7_1	Q7.7_2	Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6
What are th	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	1	4.874	30.826	30.831	5							
	1	3.786	10.776	10.776	4							
	1	4.875	26.765	26.78	5							
cryogenic	1	3.927	22.964	23.078	6							
	1	2.968	27.954	27.954	5							
	1	7.515	41.894	41.902	4							
	1	4.375	16.859	16.938	6							
refrigerated	1	4.656	22.5	22.5	5							
	1	1.703	3.663	3.671	3							
	1	4.078	12.953	12.953	4							
	1	3.547	12.688	12.688	3							
cryogenic b	1	8.688	42.392	42.392	6							
cryogen	1	4.687	30.694	30.995	5							
cryogen	1	3.278	24.452	24.453	6							
cylinder	1	1.451	15.288	15.288	4		1					
chemical b	1	2.396	21.706	21.715	5							
	1	5.288	11.334	11.343	3							
may cause	1	4.031	33.471	33.486	6							
	1	3.921	17.274	17.276	4							
Thermal	1	3.156	18.734	18.75	5							
	1	11.094	22.219	22.235	4							
cryogenic b	1	5.013	58.386	58.386	7							
Cryogenic	1	3.968	61.405	61.436	7							
	1	6.888	13.627	13.627	4							

Q7.6_6_TE	Q250	Q7.7_1	Q7.7_2	Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6
What are th	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
cryogen	1	6.469	32.938	32.938	6		1					
	1	4.407	8.641	8.657	3		1					
Cryogenic	1	8.424	36.052	36.067	6							
	1	4.11	7.797	7.813	3							
	1	2.307	5.771	5.776	2							1
	1	4.39	6.647	6.65	3							
	1	3.359	8.078	8.078	3							

Q7.8_7	Q7.8_8	Q7.8_9	Q7.8_10	Q7.8_10_T	Q251	Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3
Which orga	Which orga	Which orga	Which orga	Which orga	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio
1	1				1	6.81	24.587	24.592	3	1	1	
1	1				1	8.492	20.91	20.91	6	1		
1	1				1	11.077	44.982	44.998	5	1	1	
	1				1	4.305	11.232	11.24	2	1	1	
1	1				1	11.329	29.783	29.783	3	1		
1	1				1	17.694	33.117	33.123	3	1		1
	1				1	9.437	23.578	23.656	2	1	1	1
1	1				1	5.016	38.078	38.078	3	1		
1	1				1	5.973	20.026	20.035	4	1		
	1				1	7.047	16.22	16.22	2	1		
	1				1	9.047	22.484	22.5	2	1		
1	1				1	8.047	38.516	38.532	3	1		
1	1				1	22.603	42.241	42.291	3	1	1	
1	1				1	4.293	24.87	24.871	3	1		
1	1				1	5.757	24.336	24.352	4	1	1	
	1				1	10.527	22.006	22.012	2	1		
1	1				1	6.925	21.068	21.076	3			
1	1			1	presumably	1	22.205	300.344	300.375	7	1		
1	1					1	5.143	19.925	19.926	3	1		1
1	1					1	5.875	7.953	7.969	3	1		
1	1					1	31.875	39.438	39.453	3	1		
1	1					1	26.452	52.139	52.139	3	1		
1	1					1	7.812	89.093	89.093	3	1		
	1					1	36.518	74.364	74.379	6	1	1	1

Q7.8_7	Q7.8_8	Q7.8_9	Q7.8_10	Q7.8_10_T	Q251	Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3
Which orga	Which orga	Which orga	Which orga	Which orga	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio
1	1				1	36.569	58.798	58.798	4	1	1	
1	1			1	cold	1	24.891	51.969	51.984	6	1	1	
1	1					1	16.755	56.176	56.192	3	1	1	
1	1					1	6.422	10.016	10.016	3	1		
	1					1	12.123	20.619	20.625	3	1		
	1					1	4.148	12.646	12.651	2	1		
1	1			1	Others pos	1	16.046	82.962	82.962	10	1	1	

Q7.10_4	Q7.10_9	Q7.10_5	Q7.10_6	Q7.10_7	Q7.10_8	Q7.11	Q252	Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1
What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1		1		1			1	5.791	26.006	26.012	8	1
		1					1	6.9	16.424	16.424	4	1
		1		1			1	8.25	33.905	33.905	5	1
		1			1		1	6.982	23.323	23.331	5	1
		1					1	9.594	28.97	28.97	3	1
1		1					1	17.151	83.276	83.285	5	1
1		1			1		1	3.422	32.032	32.125	7	1
		1					1	12.516	30.766	30.766	3	1
1		1		1			1	7.285	29.749	29.759	9	1
1		1		1	1		1	5.032	44.032	44.032	8	1
1		1					1	14.203	25.687	25.703	4	1
		1					1	8.719	28.344	28.36	3	1
1		1	1		1		1	4.026	51.384	51.434	7	1
		1					1	3.209	15.202	15.203	4	1
1		1		1	1	change to a	1	2.932	27.253	27.253	9	1
		1					1	3.179	21.489	21.495	3	1
		1					1	5.432	22.311	22.321	2	1
						Wear cold	1	8.376	30.737	30.737	7	1
1		1			1		1	3.752	30.52	30.522	6	1
		1					1	3.438	21.531	21.531	7	1
		1					1	15.062	58.516	58.516	3	1
1		1			1		1	8.183	33.745	33.745	5	1
		1				Protect fron	1	1788.258	2676.669	2676.685	25	1
1		1	1	1	1		1	9.887	26.47	26.486	9	

Q7.10_4	Q7.10_9	Q7.10_5	Q7.10_6	Q7.10_7	Q7.10_8	Q7.11	Q252	Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1
What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
		1		1			1	4.552	54.262	54.262	5	1
		1		1	1		1	5.328	31.39	31.39	6	
1		1					1	4.696	31.949	31.949	7	1
		1					1	8.516	21.485	21.485	3	1
1							1	10.471	16.039	16.043	3	1
		1					1	59.57	65.645	65.649	3	1
1		1		1			1	4.655	31.388	31.388	8	1

Q7.13_2	Q7.13_3	Q7.13_7	Q7.13_4	Q7.13_5	Q7.13_6	Q7.13_6_T	Q254	Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15
What types	What types	What types	What types	What types	What types	What types	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
	1						1	3.099	11.914	11.918	3	4
	1						1	9.013	11.957	11.957	4	4
	1		1	1			1	3.391	13.547	13.547	5	6
	1						1	3.968	12.166	12.175	3	4
	1		1				1	5.704	17.064	17.064	4	6
	1		1				1	32.594	57.72	57.729	4	5
	1						1	32.172	36.204	36.313	3	4
	1					1	cold insulat	1	12.625	25.687	25.703	4	5
	1		1	1			1	1.506	8.13	8.14	7	4
	1		1	1			1	1.563	14.219	14.219	9	4
	1						1	5.344	21.875	21.875	3	3
	1						1	12.672	20.625	20.641	3	4
	1		1	1			1	5.498	27.509	27.569	5	6
1	1		1				1	4.55	16.379	16.38	5	5
	1		1	1	1	FRC	1	2.854	19.78	19.796	7	5
	1						1	5.872	12.656	12.661	3	4
	1						1	5.015	18.334	18.342	3	4
	1					1	cold insulat	1	14.376	32.361	32.361	6	5
1	1		1				1	8.066	19.697	19.698	5	3
	1						1	6.75	9.735	9.735	4	3
	1						1	3.266	6.891	6.891	3	4
	1						1	4.17	24.126	24.126	3	5
	1						1	24.609	100.045	100.061	5	5

Q7.13_2	Q7.13_3	Q7.13_7	Q7.13_4	Q7.13_5	Q7.13_6	Q7.13_6_T	Q254	Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15
What types	What types	What types	What types	What types	What types	What types	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
	1						1	7.513	27.731	27.731	3	3
		1					1	35.094	37.547	37.547	2	5
	1		1	1			1	22.12	35.911	35.926	5	7
	1						1	6.828	16.985	16.985	3	5
	1						1	14.297	20.209	20.214	3	4
	1						1	4.983	10.001	10.005	4	4
	1					1	Others pos	1	3.562	41.138	41.138	5	6

Q253	Q7.16_1	Q7.16_2	Q7.16_3	Q7.16_4	
Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click Count	
1	1.956	3.796	3.802	2	
1	3.274	5.167	5.167	3	
1	4.281	11.969	11.984	3	
1	4.253	6.229	6.237	2	
1	2.672	6.906	6.906	3	
1	5.359	7.11	7.116	2	
1	4.312	6.594	6.672	2	
1	5.234	8.609	8.625	2	
1	1.843	2.843	2.852	2	
1	1.781	5.875	5.89	2	
1	3.531	7.125	7.141	3	
1	27.719	30	30	2	
1	5.237	39.747	39.777	2	
1	7.059	10.941	10.942	2	
1	1.216	3.01	3.026	2	
1	9.064	12.968	12.973	3	
1	5.279	8.943	8.95	2	
1	2.781	4.719	4.719	2	
1	4.98	6.77	6.773	2	
1	1.344	4.11	4.125	2	
1	3.453	7.187	7.203	3	
1	11.352	13.585	13.585	2	
1	11.718	20.546	20.562	2	

Q253	Q7.16_1	Q7.16_2	Q7.16_3	Q7.16_4	
Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click Count	
1	18.117	19.569	19.569	2	
1	11.359	13.437	13.437	2	
1	12.964	16.926	16.926	2	
1	7	9.313	9.329	2	
1	2.91	4.246	4.251	2	
1	2.894	4.689	4.692	3	
1	5.312	7.515	7.515	2	

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q8.1
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	On the nex
R_3EFSwX	RS_6EkbN	Anonymous		Kent.A.Car	209.37.78.	########	########	0	0	0	0	
R_50idjtxu	RS_6EkbN	Anonymous		rhonda_ka	69.179.159	########	########	1	0	0	0	1
R_881gtw	RS_6EkbN	Anonymous			165.236.97	########	########	1	0	0	0	1
R_dor9Tzr	RS_6EkbN	Anonymous			74.7.53.18	########	########	1	0	0	0	1
R_doHmzi	RS_6EkbN	Anonymous			68.72.201.	########	########	1	0	0	0	1
R_cRMPZ	RS_6EkbN	Anonymous			167.155.14	########	########	1	0	0	0	1
R_etltKUe	RS_6EkbN	Anonymous			98.210.153	########	########	1	0	0	0	1
R_805ySu	RS_6EkbN	Anonymous			74.215.229	########	########	1	0	0	0	1
R_cOuQqr	RS_6EkbN	Anonymous			216.210.18	########	########	1	0	0	0	1
R_71WxHI	RS_6EkbN	Anonymous			68.114.52.	########	########	1	0	0	0	1
R_8hKGE	RS_6EkbN	Anonymous			216.27.76.	########	########	1	0	0	0	1
R_4Hkvf8	RS_6EkbN	Anonymous			12.144.36.	########	########	1	0	0	0	
R_87ixDD	RS_6EkbN	Anonymous			71.250.248	########	########	1	0	0	0	1
R_bNGfzM	RS_6EkbN	Anonymous			144.29.129	########	########	1	0	0	0	1
R_3UUJ4E	RS_6EkbN	Anonymous			173.81.32.	########	########	1	0	0	0	1
R_cTKmwj	RS_6EkbN	Anonymous			173.10.160	########	########	1	0	0	0	1
R_8j1wmP	RS_6EkbN	Anonymous			75.225.246	########	########	1	0	0	0	1
R_bfntc18	RS_6EkbN	Anonymous			216.36.91.	########	########	1	0	0	0	1
R_5bfh395	RS_6EkbN	Anonymous			69.247.64.	########	########	1	0	0	0	1
R_esN57iu	RS_6EkbN	Anonymous			199.106.86	########	########	0	0	0	0	
R_dbCA3h	RS_6EkbN	Anonymous			208.77.62.	########	########	1	0	0	0	1
R_9oWoW	RS_6EkbN	Anonymous			64.170.99.	########	########	1	0	0	0	1
R_9ouAVZ	RS_6EkbN	Anonymous			162.59.200	########	########	1	0	0	0	1
R_0P1GCI	RS_6EkbN	Anonymous			158.57.150	########	########	0	0	0	0	
R_863ASn	RS_6EkbN	Anonymous			72.9.44.19	########	########	0	0	0	0	
R_dpwFTS	RS_6EkbN	Anonymous			151.190.25	########	########	0	0	0	0	
R_cvGZvG	RS_6EkbN	Anonymous			199.161.12	########	########	1	0	0	0	1
R_1LgITUs	RS_6EkbN	Anonymous			198.124.17	########	########	0	0	0	0	1
R_ctOSz61	RS_6EkbN	Anonymous			70.159.150	########	########	1	0	0	0	1
R_b29Kwf	RS_6EkbN	Anonymous			131.204.23	########	########	0	0	0	0	
R_5v9Box	RS_6EkbN	Anonymous			98.212.92.	########	########	0	0	0	0	
R_bBAOg	RS_6EkbN	Anonymous			67.172.109	########	########	0	0	0	0	
R_cFMNx	RS_6EkbN	Anonymous			72.207.224	########	########	0	0	0	0	
R_3rAV3G	RS_6EkbN	Anonymous			208.46.60.	########	########	0	0	0	0	
R_bl5c3Ga	RS_6EkbN	Anonymous			99.174.209	########	########	0	0	0	0	

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q8.1
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	On the nex
R_7TldYL	RS_6EkbN	Anonymous			65.82.126.	########	########	0	0	0	0	1
R_9AiNZS	RS_6EkbN	Anonymous			69.38.35.1	########	########	0	0	0	0	1
R_bqtGm1	RS_6EkbN	Anonymous			192.122.25	########	########	0	0	0	0	
R_1Tfsxqc	RS_6EkbN	Anonymous			24.116.15.	########	########	0	0	0	0	
R_eE4PPC	RS_6EkbN	Anonymous			198.16.3.2	########	########	0	0	0	0	
R_d6dmxm	RS_6EkbN	Anonymous			12.131.67.	########	########	0	0	0	0	
R_bfnfemL	RS_6EkbN	Anonymous			209.232.46	########	########	0	0	0	0	
R_87k0IT6	RS_6EkbN	Anonymous			76.114.109	########	########	0	0	0	0	1
R_5jX8Y8	RS_6EkbN	Anonymous			68.220.212	########	########	0	0	0	0	
R_egnlRe	RS_6EkbN	Anonymous			206.77.151	########	########	1	0	0	0	1
R_bmCY9	RS_6EkbN	Anonymous			68.193.174	########	########	0	0	0	0	
R_1Xsh6R	RS_6EkbN	Anonymous			148.126.10	########	########	0	0	0	0	
R_5uvABQ	RS_6EkbN	Anonymous			159.87.11.	########	########	0	0	0	0	
R_7WGum	RS_6EkbN	Anonymous			68.236.190	########	########	0	0	0	0	1
R_9Qv8Nn	RS_6EkbN	Anonymous			70.96.60.1	########	########	0	0	0	0	1
R_3ar30U	RS_6EkbN	Anonymous			67.78.99.2	########	########	0	0	0	0	
R_9yOGlv	RS_6EkbN	Anonymous			209.190.20	########	########	0	0	0	0	
R_eR2YNg	RS_6EkbN	Anonymous			69.4.4.194	########	########	0	0	0	0	
R_aVt4B9	RS_6EkbN	Anonymous			165.91.225	########	########	0	0	0	0	
R_0UNQg	RS_6EkbN	Anonymous			74.197.178	########	########	0	0	0	0	
R_dcJghL	RS_6EkbN	Anonymous			98.150.19.1	########	########	1	0	0	0	1
R_8bJ0A4	RS_6EkbN	Anonymous			65.121.155	########	########	1	0	0	0	1
R_dalbpN	RS_6EkbN	Anonymous			134.167.1.	########	########	0	0	0	0	

Q8.2	Q8.3_1	Q8.3_2	Q8.3_3	Q8.3_4	Q8.4	Q255	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2
Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	17.066	17.066	17.07	1	1	1	2.84	5.272	5.276	2	1	1
1	3.034	3.034	3.034	1	1	1	4.226	6.229	6.239	2	1	1
1	20.109	20.109	20.109	1	1	1	10.609	15.015	15.031	2		1
1	4.358	4.358	4.364	1	1	1	2.19	4.518	4.526	2		1
1	8.688	8.688	8.704	1	1	1	3.922	11.282	11.298	2	1	1
1	72.479	72.479	72.486	1	1	1	8.757	12.752	12.76	2	1	1
1	3.594	3.594	3.672	1	5	1	4.187	6.328	6.391	2		1
1	7.687	7.687	7.687	1	1	1	5	7.14	7.156	2	1	1
1	6.68	6.68	6.688	1	1	1	1.649	4.023	4.031	2	1	1
1	2.454	2.454	2.454	1	1	1	1.954	3	3	2	1	1
1	15.218	15.218	15.218	1	1	1	2.625	4.765	4.781	2	1	1
1	35.579	35.579	35.579	1	1	1	4.422	6.157	6.157	2		1
1	19.438	19.438	19.468	1	5	1	5.978	13.459	13.489	2	1	1
1	15.009	15.009	15.01	1	1	1	4.308	7.529	7.53	2	1	
1	2.636	2.636	2.652	1	1	1	3.448	9.048	9.048	2		1
1	6.112	6.112	6.117	1	1	1	3.179	7.308	7.313	2		1
1	63.366	63.366	63.372	1	1	1	6.455	12.222	12.23	2		
1	15.219	15.219	15.235	1	1	1	2.844	8.735	8.735	4	1	1
1	16.277	16.277	16.278	1	1	1	2.721	5.833	5.834	2	1	1
1	11.656	11.656	11.656	1	1	1	10.25	12.062	12.078	2	1	1
1	33.47	33.47	33.47	1	6	1	8.563	24.032	24.032	3	1	1
1	14.866	14.866	14.882	1	5	1	57.933	60.369	60.369	2	1	1
1	7.313	7.313	7.329	1	1	1	1.719	3.625	3.64	2	1	1

Q8.2	Q8.3_1	Q8.3_2	Q8.3_3	Q8.3_4	Q8.4	Q255	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2
Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	9.485	9.485	9.485	1	1	1	12.391	14.594	14.594	2		1
1	4.563	4.563	4.578	1	1	1	1.937	4.687	4.687	2		1
1	77.642	77.642	77.642	1	1	1	9.625	36.099	36.114	3	1	1
1	23.486	23.486	23.501	1	1	1	2.109	3.828	3.844	2		1
1	9.891	9.891	9.906	1	1	1	5.351	59.345	59.345	2	1	1
1	20.699	20.699	20.702	1	5	1	11.73	19.938	19.941	3		
1	26.948	26.948	26.953	1	3	1	13.012	14.375	14.378	2		1
1	3.062	3.062	3.078	1	1	1	1.328	3.062	3.062	2		1

Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4	Q8.6_6	Q8.6_6_TE	Q256	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2
What are th	What are th	What are th	What are th	What are th	What are th	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga
		1	1			1	2.716	21.692	21.697	5	1	
		1	1			1	3.575	18.767	18.767	8	1	1
		1		1	respiratory	1	16.281	43.874	43.874	5	1	1
			1			1	8.101	22.371	22.379	3	1	1
			1			1	4.969	34.564	34.58	4	1	1
			1			1	7.155	30.831	30.84	4	1	1
			1			1	2.625	12.797	12.875	3	1	1
			1			1	5	31.218	31.218	4	1	1
						1	32.111	39.731	39.74	3	1	1
			1			1	2.5	13.687	13.687	4	1	1
			1	1	Toxic	1	3.312	26.78	26.796	6	1	1
			1	1	possible m	1	6.594	80.267	80.267	5	1	1
1			1	1	skin/eye irr	1	5.448	77.301	77.371	6	1	1
						1	10.939	26.164	26.165	3	1	1
				1	cylinder	1	15.35	42.494	42.51	4	1	1
			1	1	toxic	1	5.133	36.913	36.921	5	1	1
				1	irritant	1	15.599	23.83	23.849	3	1	
				1	toxic	1	5.5	30.25	30.281	5	1	1
			1			1	4.357	39.263	39.265	4	1	1
			1			1	6.64	14.14	14.14	4	1	1
			1			1	8.094	53.064	53.08	4	1	1
			1			1	3.56	32.838	32.838	4	1	1
		1	1			1	5.312	42.577	42.577	5	1	1

Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4	Q8.6_6	Q8.6_6_TE	Q256	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2
What are th	What are th	What are th	What are th	What are th	What are th	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga
			1	1	Respiratory	1	11.172	128.613	128.613	8	1	1
			1			1	4.062	30.578	30.578	4	1	1
				1	Skin irritatio	1	7.145	126.157	126.157	6	1	1
			1			1	4.422	22.391	22.407	3	1	1
			1	1	toxic	1	3.245	41.044	41.059	6	1	1
			1			1	4.934	21.922	21.928	3	1	1
			1			1	3.374	21.964	21.964	3	1	

Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11	Q8.8_6	Q8.8_7	Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q257	Q8.9_1	Q8.9_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical C	Timing-Firs	Timing-Las
	1	1		1		1		1	possible ca	1	4.631	80.247
	1	1		1		1				1	4.116	27.82
1	1			1	1	1				1	9.313	19
	1	1				1	1			1	1.964	18.106
	1	1		1		1		1	cancer	1	6.282	70.081
	1	1			1	1				1	27.259	92.249
	1	1				1				1	5.641	36.984
	1	1		1		1		1	cancer, ge	1	8.797	79.297
	1	1		1	1	1	1			1	2.308	32.995
	1	1		1		1		1	carcinogen	1	5.453	44.766
	1	1		1		1		1	Cancer	1	4.703	42.765
	1	1		1		1				1	6.25	53.267
	1	1		1	1	1				1	6.56	66.626
	1					1				1	14.239	76.853
	1	1		1						1	9.22	38.642
	1			1		1				1	6.887	27.045
	1	1		1		1		1	Genetics	1	14.677	71.684
	1	1		1		1				1	5.61	44.142
	1	1		1		1				1	10.92	59.771
	1	1		1						1	8.469	23.86
	1	1		1		1		1	carcinogen	1	10.579	108.441
	1	1		1	1	1				1	6.949	79.794
	1	1		1		1				1	6.688	97.562

Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11	Q8.8_6	Q8.8_7	Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q257	Q8.9_1	Q8.9_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical C	Timing-Firs	Timing-Las
	1			1		1		1	carcingen	1	27.266	95.127
1	1	1		1		1		1	genetics, c	1	16.156	60.547
	1	1		1		1				1	5.491	20.077
	1	1								1	6.172	37.438
	1	1		1		1				1	9.375	63.975
	1	1		1		1				1	3.412	60.871
	1	1		1	1	1				1	5.046	35.087

Q8.9_3	Q8.9_4	Q8.10_1	Q8.10_2	Q8.10_3	Q8.10_4	Q8.10_9	Q8.10_5	Q8.10_6	Q8.10_7	Q8.10_8	Q8.11	Q258
Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical C
80.262	8	1	1	1	1		1	1	1	1		1
27.82	10	1	1	1	1		1		1	1	Obtain spe	1
19.015	9	1	1	1	1		1	1	1	1		1
18.115	7	1	1	1	1		1	1		1		1
70.081	9	1	1	1	1		1		1	1		1
92.256	7	1	1	1	1		1	1		1		1
37.063	6	1	1	1	1		1	1	1	1		1
79.313	8	1	1	1	1		1		1	1	check spec	1
33.004	11	1	1	1	1		1		1			1
44.782	8	1		1	1		1	1	1	1		1
42.78	9	1	1	1	1		1		1	1		1
53.267	7	1	1	1	1		1		1	1		1
66.646	8	1	1	1	1		1	1	1	1		1
76.854	5	1	1	1			1		1	1		1
38.657	6	1	1	1	1		1	1	1	1		1
27.051	6	1	1	1	1		1	1		1		1
71.703	7	1	1	1	1		1			1		1
44.142	7	1	1	1	1		1		1	1	Obtain spe	1
59.773	7	1	1	1	1		1		1			1
23.86	6	1	1	1			1		1			1
108.457	9	1	1	1	1		1		1	1		1
79.794	8	1	1	1	1		1	1		1		1
97.577	8	1	1	1	1		1		1	1		1

Q8.9_3	Q8.9_4	Q8.10_1	Q8.10_2	Q8.10_3	Q8.10_4	Q8.10_9	Q8.10_5	Q8.10_6	Q8.10_7	Q8.10_8	Q8.11	Q258
Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical C
95.127	7	1	1	1	1		1		1	1		1
60.563	11	1	1	1	1		1		1	1	Where are	1
20.077	7	1	1	1	1		1		1			1
37.47	5	1	1	1	1		1	1	1	1		1
63.991	7	1	1	1	1		1		1	1	do not relea	1
60.873	7	1	1	1	1		1		1	1		1
35.087	7	1	1	1	1		1	1	1	1		1

Q8.12_1	Q8.12_2	Q8.12_3	Q8.12_4	Q8.13_1	Q8.13_2	Q8.13_3	Q8.13_7	Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q259
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical C
5.071	33.071	33.076	9	1	1	1		1	1			1
9.083	62.169	62.169	14	1	1	1		1	1			1
4.094	16.703	16.719	9	1	1	1		1	1	1	Flame resis	1
1.805	16.738	16.747	9	1	1	1		1				1
20.61	72.503	72.519	8	1	1	1		1	1			1
20.717	61.224	61.232	8	1	1	1		1	1			1
1.938	12.157	12.235	9	1	1	1		1	1			1
7.797	60.156	60.156	9		1	1		1	1			1
6.251	15.268	15.277	9	1	1	1		1	1			1
3.906	21.485	21.485	8	1	1	1		1	1			1
7.343	52.701	52.717	8		1	1		1	1			1
10.954	67.017	67.017	8		1	1		1	1			1
4.056	28.03	28.06	9	1	1	1		1	1			1
4.9	32.664	32.665	7	1	1	1		1				1
15.491	52.167	52.167	9	1	1	1		1	1			1
3.536	27.783	27.789	8	1	1	1		1	1			1
14.206	35.338	35.35	9	1	1	1		1	1			1
6.704	78.876	78.876	16		1	1		1	1			1
7.656	18.847	18.849	9	1	1	1		1	1			1
6.735	26.578	26.594	6	1	1	1		1				1
13.797	95.658	95.674	8	1	1	1		1	1			1
10.899	68.832	68.832	8	1	1	1		1	1			1
2.547	62.078	62.093	8	1	1	1		1	1			1

Q8.12_1	Q8.12_2	Q8.12_3	Q8.12_4	Q8.13_1	Q8.13_2	Q8.13_3	Q8.13_7	Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q259
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical C
11.797	3059.797	3059.797	8		1	1		1	1			1
13	63.579	63.594	9	1	1	1		1	1			1
5.663	79.685	79.701	7	1	1	1		1	1			1
2.968	21.594	21.61	9	1	1	1		1	1			1
2.387	90.34	90.34	9	1	1	1		1	1			1
5.458	46.122	46.125	13		1	1		1	1			1
3.796	18.106	18.106	9	1	1	1		1	1			1

Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4	Q8.15	Q260	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4	Q9.1	Q9.2	Q9.3_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical H	Timing-Firs
2.142	7.702	7.706	6	7	1	1.714	4.906	4.911	3	1	1	52.245
1.352	7.141	7.151	8	6	1	3.395	5.017	5.017	3	1	1	7.911
4.921	78.029	78.029	9	5	1	3.75	12.999	13.015	3	1	1	8.234
2.774	9.916	9.925	5	3	1	5.046	7.781	7.79	2	1	1	49.96
6.953	15.579	15.594	6	6	1	4.219	8.11	8.126	2	1	1	38.297
8.768	26.068	26.074	6	7	1	6.134	8.798	8.804	2	1	1	112.071
6.625	13.953	14.016	6	7	1	1.625	3.469	3.532	2	1	1	3.125
9.719	45.969	45.969	7	6	1	8.234	86.469	86.469	3	1	1	88.75
2.536	10.47	10.48	11	5	1	2.175	4.925	4.935	3	1	1	38.499
1.172	13.548	13.548	6	6	1	4.531	6.094	6.094	2	1	1	52.141
7.75	50.686	50.686	5	7	1	6.172	9.609	9.625	3	1	1	83.429
7.297	37.001	37.001	7	5	1	20.594	22.688	22.703	2	1	1	114.83
6.429	26.969	26.989	6	7	1	5.107	10.334	10.365	2	1	1	5437.148
2.179	8.782	8.783	5	6	1	2.59	5.017	5.018	2	1	1	12.502
6.786	16.442	16.458	6	5	1	2.839	4.867	4.883	2	1	1	7.191
4.161	11.145	11.15	6	7	1	2.635	4.251	4.256	2	1	1	33.009
14.609	29.008	29.017	6	7	1	3.029	7.34	7.349	2	1	1	95.308
10.61	27.001	27.001	6	7	1	9.704	13.032	13.047	3	1	1	1.922
4.65	13.506	13.507	8	6	1	4.097	7.008	7.01	2	1	1	3.077
2.25	9.438	9.438	5	6	1	4.062	6	6	2	1	1	42.437
										1	1	12.781
9.235	24.61	24.61	6	7	1	8.375	17.75	17.75	3	1	1	2.203
6.214	20.299	20.315	6	7	1	2.686	8.073	8.088	3	1	1	10.119
10.75	39.218	39.218	6	7	1	7.812	19.765	19.796	3	1	1	5.594

Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4	Q8.15	Q260	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4	Q9.1	Q9.2	Q9.3_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical H	Timing-Firs
22.673	61.736	61.736	5	5	1	640.032	642.063	642.063	2	1	1	64.877
4	11.61	11.625	9	5	1	2.938	6.141	6.156	2	1	1	3.531
										1	1	5.751
										1	1	100.17
6.146	24.102	24.102	9	7	1	7.8	12.963	12.963	2			
4.625	14.969	14.985	6	7	1	4.891	7.438	7.453	2	1	1	14.172
7.972	39.702	39.702	8	7	1	2.979	15.958	15.958	2	1	1	8.908
										1	1	12.078
20.037	25.039	25.043	5	6	1	3.377	5.459	5.463	2	1	1	11.358
4.015	14.887	14.887	6	7	1	2.296	3.686	3.686	2	1	1	2.484

Q9.3_2	Q9.3_3	Q9.3_4	Q9.4	Q261	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2	Q9.6_3	Q9.6_7
Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
52.245	52.249	1	1	1	2.982	8.357	8.362	2		1	1	
7.911	7.911	1	1	1	2.644	3.976	3.986	2	1	1		
8.234	8.234	1	1	1	5.453	8.062	8.077	2		1		
49.96	49.968	1	1	1	5.571	40.26	40.269	3		1		
38.297	38.297	1	1	1	28.313	32.907	32.907	3		1		
112.071	112.078	1	5	1	20.388	28.621	28.628	2				
3.125	3.234	1	5	1	2.578	5	5.125	2		1	1	
88.75	88.75	1	1	1	8.485	10.704	10.704	2		1		
38.499	38.506	1	1	1	4.288	13.871	13.879	4				
52.141	52.157	1	1	1	16.141	36.001	36.001	3		1		
83.429	83.444	1	1	1	18.327	21.905	21.921	2		1		
114.83	114.83	1	1	1	1.891	3.641	3.656	2		1		
5437.148	5437.709	1	5	1	19.018	29.463	29.573	2	1	1		
12.502	12.503	1	1	1	6.509	12.004	12.005	2	1	1	1	
7.191	7.191	1	1	1	29.858	35.911	35.911	2				
33.009	33.014	1	1	1	4.23	5.766	5.771	2				
95.308	95.315	1	1	1	5.185	18.065	18.072	2				1
1.922	1.938	1	1	1	1.735	3.782	3.782	2		1		
3.077	3.079	1	1	1	3.698	5.337	5.339	2		1		
42.437	42.453	1	1	1	7	9.047	9.063	2				
12.781	12.797	1	1	1	3.672	5.969	5.984	2	1	1		
2.203	2.219	1	1	1	3.11	8.453	8.453	2		1		
10.119	10.119	1	1	1	3.576	7.526	7.526	2		1		
5.594	5.61	1	1	1	2.672	4.813	4.828	2		1		

Q9.3_2	Q9.3_3	Q9.3_4	Q9.4	Q261	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2	Q9.6_3	Q9.6_7
Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
64.877	64.877	1										
3.531	3.547	1	1	1	2.594	5.578	5.594	2		1		
5.751	5.751	1	1	1	1.938	3.564	3.564	2				
100.17	100.17	1	5	1	16.874	21.609	21.609	3	1	1		
14.172	14.188	1	1	1	3.782	5.641	5.657	2		1		
8.908	8.908	1	1	1	2.902	7.036	7.051	2	1	1	1	
12.078	12.078	1	5	1	5.375	12.406	12.422	2				
11.358	11.363	1	1	1	1.588	2.665	2.669	2	1	1		
2.484	2.5	1	1	1	2.219	3.656	3.656	2		1		

Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE	Q262	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3	Q9.8_4
What are th	What are th	What are th	What are th	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga
1	1			1	9.949	51.821	51.826	5		1		
				1	8.813	19.168	19.168	6		1		
1		1	irritant	1	7.234	60.139	60.154	5		1		
				1	8.819	29.496	29.505	2		1		
		1	Water reac	1	6.516	103.926	103.926	3		1		
		1	Keep away	1	13.699	106.361	106.372	5		1		
				1	4.5	16.266	16.391	3		1		
1		1	water react	1	8.016	270.563	270.578	4		1		
1				1	12.081	14.137	14.145	2		1		
		1	respiratory	1	11.703	79.908	79.908	4		1		
1				1	9.28	22.217	22.248	3		1		
1				1	12.984	67.095	67.095	4		1		
1				1	10.865	186.458	187.389	4		1		
				1	5.822	29.549	29.55	4		1		
		1	Lifting cont	1	49	90.043	90.059	3		1		
		1	spontaneou	1	21.465	34.448	34.457	3		1		
				1	27.771	35.163	35.171	2		1		
		1	Keep dry -	1	9.297	34.907	34.939	4		1		
				1	4.528	19.836	19.838	2		1		
		1	reacts with	1	26.938	33.938	33.938	4		1		
		1	since inert	1	7.703	471.984	472	11		1		
				1	13.86	28.173	28.173	2		1		
1		1	May cause	1	5.606	37.758	37.758	6		1		
1		1	Reactive	1	13.719	49.187	49.203	5		1		

Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE	Q262	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3	Q9.8_4
What are th	What are th	What are th	What are th	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga
1		1	Keep Away	1	10.953	43.125	43.141	6		1		
		1	water react	1	73.082	116.406	116.406	5		1		
1		1	Poison	1	5.718	57.296	57.311	6		1		
1				1	5.531	13.828	13.844	3		1		
1				1	3.214	67.689	67.689	5		1		
1				1	9.391	15.203	15.203	3				
				1	1.826	13.685	13.69	5		1		
				1	9.92	13.716	13.716	2		1		

Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7	Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q266	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical H	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
			1	1				1	7.135	32.087	32.092	4
			1	1				1	3.766	12.398	12.408	6
			1	1				1	6.516	27.796	27.812	4
			1	1				1	9.961	24.686	24.694	4
			1			1	digestive s	1	10.047	85.519	85.534	5
			1	1				1	31.426	56.481	56.489	4
			1	1				1	6.688	12.469	12.594	4
			1	1				1	43.765	108.765	108.765	4
			1	1				1	21.446	39.342	39.351	5
			1	1				1	7.75	29.813	29.829	4
			1	1				1	5.921	29.076	29.076	4
			1	1				1	4.5	21.407	21.407	4
			1	1				1	18.187	83.18	83.29	4
			1	1				1	26.741	36.388	36.388	4
			1	1				1	7.363	21.871	21.887	4
			1	1				1	6.021	17.212	17.218	4
			1	1				1	6.3	43.5	43.509	4
			1	1				1	7.625	11.719	11.735	5
			1	1				1	4.469	190.145	190.146	4
				1				1	3.937	10.093	10.093	3
			1	1				1	19.953	65.391	65.406	5
			1	1				1	5.141	21.532	21.532	4
			1	1				1	7.683	16.1	16.115	4
			1	1				1	11.641	49.421	49.421	4

Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7	Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q266	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical H	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
			1	1				1	7.016	40.594	40.594	6
			1	1				1	11.096	20.317	20.317	4
			1	1				1	5.203	25.593	25.609	4
			1	1				1	8.5	12.141	12.156	4
			1					1	5.273	35.599	35.599	4
	1							1	28.657	31.25	31.25	3
			1	1				1	4.293	9.007	9.01	4
			1	1				1	6.218	15.216	15.216	4

Q9.10_1	Q9.10_2	Q9.10_3	Q9.10_4	Q9.10_9	Q9.10_5	Q9.10_6	Q9.10_7	Q9.10_8	Q9.11	Q263	Q9.12_1	Q9.12_2
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical H	Timing-Firs	Timing-Las
1	1	1	1		1		1			1	3.212	32.336
	1	1	1		1				Keep away	1	6.84	60.788
	1	1	1		1		1	1		1	124.151	178.587
1	1	1	1		1	1		1	Avoid wate	1	8.431	54.047
1	1	1	1		1					1	12.25	51.361
	1	1	1		1	1		1		1	19.128	171.288
1	1	1	1		1	1	1	1		1	2.547	10.219
	1	1	1		1				keep away	1	34.031	257.031
1	1	1	1		1					1	4.597	50.357
	1	1	1		1				Removal a	1	24.516	124.721
	1	1	1		1	1		1	Keep away	1	9.109	94.776
	1	1	1		1	1	1		Keep away	1	23.11	87.752
1	1	1	1		1	1	1	1		1	6.449	43.552
1	1	1	1		1			1		1	8.261	20.866
1	1	1	1				1	1		1	9.469	29.406
		1	1		1					1	5.421	31.819
		1	1		1	1		1	Keep in an	1	50.377	121.697
	1	1	1		1			1	Avoid wate	1	4.765	61.111
	1	1	1		1			1	Keep away	1	6.824	60.669
			1		1					1	13.344	27.875
1	1	1	1		1	1		1	protective c	1	5.969	230.5
	1	1	1		1				water react	1	8.344	100.72
	1		1		1				Keep away	1	22.548	78.326
	1	1	1		1	1			Keep away	1	19.296	192.575

Q9.10_1	Q9.10_2	Q9.10_3	Q9.10_4	Q9.10_9	Q9.10_5	Q9.10_6	Q9.10_7	Q9.10_8	Q9.11	Q263	Q9.12_1	Q9.12_2
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical H	Timing-Firs	Timing-Las
	1	1	1		1					1	16.5	42.266
1	1	1	1		1				Do not mix	1	2.892	49.637
1	1	1	1		1	1				1	11.516	62.499
	1	1	1		1			1		1	9.578	48.423
1	1	1	1		1		1			1	16.676	70.527
	1	1	1		1	1	1	1		1	6.203	27.813
1	1		1		1				Keep away	1	4.99	49.645
1	1	1	1		1	1				1	2.203	31.339

Q9.12_3	Q9.12_4	Q9.13_1	Q9.13_2	Q9.13_3	Q9.13_7	Q9.13_4	Q9.13_5	Q9.13_6	Q9.13_6_T	Q264	Q9.14_1	Q9.14_2
Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical H	Timing-Firs	Timing-Las
32.341	7	1	1	1		1				1	4.663	18.806
60.788	10	1	1	1		1				1	3.215	7.922
178.602	8	1	1	1		1	1			1	5.156	20.624
54.056	9	1	1	1		1	1			1	5.597	15.228
51.377	6	1	1	1		1				1	3.704	13.86
171.296	7	1	1	1		1				1	7.308	26.333
10.344	9	1	1	1		1	1			1	6.5	12.235
257.031	9	1	1	1		1		1	would also	1	7.594	77.844
50.367	8	1	1	1		1	1			1	3.124	12.796
124.721	7	1	1	1		1				1	2.313	10.063
94.776	9	1	1	1		1				1	12.108	20.311
87.752	8	1	1	1		1				1	5.203	12.703
43.693	9	1	1	1		1				1	14.741	43.943
20.868	7	1	1	1		1	1			1	3.756	12.011
29.406	8	1	1	1		1		1	Clothing co	1	10.374	37.533
31.825	4	1	1	1		1				1	11.19	16.062
121.705	7	1	1	1		1				1	7.961	22.137
61.127	9	1	1	1		1				1	7.703	14.171
60.671	8	1	1	1		1				1	4.815	13.319
27.891	3	1	1	1		1				1	6.578	13.594
230.516	10	1	1	1		1	1	1	flame resis	1	4.141	38.079
100.736	10	1	1	1		1				1	4.391	12.813
78.341	8	1	1	1		1				1	10.868	27.53
192.591	10	1	1	1		1				1	6.563	56.078

Q9.12_3	Q9.12_4	Q9.13_1	Q9.13_2	Q9.13_3	Q9.13_7	Q9.13_4	Q9.13_5	Q9.13_6	Q9.13_6_T	Q264	Q9.14_1	Q9.14_2
Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical H	Timing-Firs	Timing-Las
42.281	5	1	1			1				1	2.797	17.531
49.637	7	1	1	1		1				1	6.391	13.189
62.515	7	1	1	1		1				1	6	18.968
48.423	6	1	1	1		1				1	4.484	10.25
70.543	8	1	1	1		1				1	4.867	34.039
27.813	10											
49.649	10	1	1	1		1				1	2.117	6.094
31.339	7	1	1	1		1				1	2.093	6.967

Q9.14_3	Q9.14_4	Q9.15	Q265	Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3
Timing-Pag	Timing-Clic	Rate your l	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag
18.811	5	5	1	8.854	12.926	12.932	2	1	1	13.397	13.397	13.401
7.932	6	6	1	3.145	5.488	5.498	3	1	1	17.304	17.304	17.304
20.624	7	5	1	5.453	8.078	8.094	2	1	1	7.375	7.375	7.39
15.235	6	7	1	7.601	9.737	9.745	2	1	1	6.931	6.931	6.939
13.86	5	6	1	5.406	9.297	9.313	2	1	1	5.313	5.313	5.313
26.339	5	1	1	14.851	21.554	21.562	2	1	1	98.459	98.459	98.466
12.344	6	5	1	1.875	4.407	4.516	2	1	1	329.25	329.25	329.282
77.844	7	5	1	30.344	38.438	38.438	2	1	1	38.625	38.625	38.625
12.804	6	3	1	5.938	14.01	14.018	3	1	1	4.798	4.798	4.804
10.063	5	6	1	5.563	7.266	7.266	2	1	1	3.422	3.422	3.422
20.311	5	6	1	10.937	13.109	13.109	2	1	1	29.625	29.625	29.625
12.703	5	6	1	42.516	45.048	45.063	2	1	1	33.079	33.079	33.079
44.093	7	6	1	13.189	21.882	21.992	2	1	1	65.834	65.834	65.864
12.011	6	7	1	2.916	8.019	8.02	2	1	1	51.028	51.028	51.029
37.533	7	5	1	5.445	7.722	7.722	2	1	1	5.912	5.912	5.912
16.067	5	7	1	3.635	5.195	5.2	2	1	1	2.597	2.597	2.602
22.145	5	6	1	4.437	40.669	40.678	3	1	1	88.918	88.918	88.925
14.187	5	6	1	4.125	6.296	6.312	2	1	1	1.781	1.781	1.796
13.32	5	6	1	5.199	7.084	7.085	2	1	1	3.248	3.248	3.25
13.594	7	5	1	2.266	3.5	3.5	2	1	1	28.609	28.609	28.609
38.079	8											
12.828	5	5	1	6.109	9.422	9.422	2	1	1	2.938	2.938	2.953
27.545	5	6	1	6.668	8.573	8.573	2	1	1	4.934	4.934	4.934
56.093	5	7	1	21.672	27.906	27.921	3	1	1	3.406	3.406	3.422

Q9.14_3	Q9.14_4	Q9.15	Q265	Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3
Timing-Pag	Timing-Clic	Rate your l	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag
17.547	5	5	1	2.875	9.266	9.266	3	1				
13.189	5	7	1	8.095	9.939	9.939	2					
								1	1	33.656	33.656	33.672
18.968	5	6	1	3.219	8.328	8.328	3					
10.266	5	6	1	3.906	20.438	20.438	3	1	1	13.735	13.735	13.75
34.055	6	5	1	6.177	26.146	26.161	3					
								1	1	7.328	7.328	7.344
6.097	5	7	1	2.103	3.464	3.468	2	1	1	17.688	17.688	17.692
6.967	5	7	1	2.125	3.5	3.5	2	1	1	4.156	4.156	4.172
								1	1	83.186	83.186	83.186

Q10.3_4	Q10.4	Q267	Q10.5_1	Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4
Timing-Clic	How many	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
1	1	1	4.246	6.454	6.46	2						
1	1	1	12.808	17.776	17.786	3				1		
1	1	1	12.89	15.922	15.937	2				1		
1	1	1	2.157	5.124	5.132	2						
1	1	1	2.797	5.344	5.344	2						
1	4	1	8.409	11.998	12.005	2						
1	4	1	5.375	8.5	8.532	2						
1	1	1	9.203	11.594	11.609	2				1		
1	1	1	1.507	3.115	3.125	2						
1	1	1	2.641	4.126	4.126	2				1		
1	1	1	2.313	5.078	5.094	2				1		
1	1	1	4.641	6.344	6.344	2						
1	4	1	5.588	13.239	13.299	2					1	
1	1	1	9.319	25.04	25.04	2						
1	1	1	5.164	8.362	8.377	2					1	
1	1	1	1.656	3.2	3.204	2						
1	1	1	7.411	12.547	12.556	2				1		
1	1	1	2.641	4.75	4.766	2						
1	1	1	2.509	5.827	5.828	3				1		
1	1	1	4.094	6.047	6.047	2				1		
1	1	1	2.312	5.344	5.359	3						
1	1	1	1.374	3.31	3.326	2						
1	1	1	4.813	7.844	7.86	2				1		

Q10.3_4	Q10.4	Q267	Q10.5_1	Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4
Timing-Clic	How many	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
1	1	1	8.531	11.812	11.828	2						
1	1	1	3.093	4.609	4.625	2				1		
1	1	1	8.578	19.922	19.922	2				1		
1	1	1	1.869	3.914	3.917	3				1		
1	1	1	6.812	10.999	10.999	2						
1	1	1	57.53	66.374	66.374	2						

Q10.6_6	Q10.6_6_T	Q268	Q10.7_1	Q10.7_2	Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11
What are th	What are th	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	toxic & irrita	1	9.518	63.702	63.716	3	1				1	
		1	50.483	70.822	70.822	3	1				1	
		1	7.437	11.374	11.39	2	1	1	1	1	1	
1	poison	1	7.798	24.139	24.227	3					1	
1	Toxic if swa	1	5.641	41.674	41.674	3	1				1	
1	Toxic	1	22.984	34.458	34.468	4	1	1			1	
1	Toxic	1	17.812	24.266	24.297	3	1				1	
		1	18.109	26.469	26.469	2	1	1			1	
1	Toxic	1	3.558	9.694	9.715	3	1				1	
		1	28.422	29.688	29.688	2	1	1			1	
		1	10.422	12.937	12.953	2	1				1	
1	possible ca	1	14.391	46.767	46.782	3	1				1	
		1	60.236	98.151	98.181	2	1	1				
1	allergic ser	1	30.345	45.804	45.805	3					1	
		1	10.468	19.562	19.562	2	1	1			1	
1	toxic	1	3.908	29.698	29.706	3	1				1	
		1	11.086	54.886	54.894	4	1				1	
1	toxic	1	3.937	22.671	22.686	2	1				1	
		1	27.689	35.015	35.017	2	1				1	
		1	13.437	16.468	16.484	2	1				1	
1	none	1	20.782	35.001	35.016	3	1				1	
1	Toxic if swa	1	47.517	58.432	58.448	5	1				1	
		1	90.921	1438.795	1438.81	4	1				1	

Q10.6_6	Q10.6_6_T	Q268	Q10.7_1	Q10.7_2	Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11
What are th	What are th	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	toxic	1	7.625	23.11	23.125	3	1				1	
		1	17.188	37.282	37.298	2	1				1	
		1	50.906	53.687	53.687	2					1	
		1	12.379	18.512	18.516	3	1				1	
1	Toxic	1	14.984	22.171	22.186	3	1				1	
1	Toxic, Poss	1	11.672	97.686	97.686	3	1	1			1	

Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9	Q10.8_10	Q10.8_10_	Q269	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
	1	1				1	4.915	36.739	36.743	6		1
	1	1				1	7.631	68.188	68.188	7		1
1	1	1				1	12.25	27.89	27.906	9		1
	1	1				1	3.704	16.366	16.375	4	1	1
	1	1		1	Cancer	1	10.406	42.33	42.33	7		1
	1	1				1	6.065	62.122	62.129	6		1
	1	1				1	7.094	42.515	42.547	5		1
	1	1		1	cancer	1	7.765	105.89	105.89	7		1
	1	1				1	2.807	24.103	24.112	5	1	1
	1	1		1	toxic if dige	1	6.078	49.829	49.844	8		1
	1	1		1	Cancer	1	10.375	50.343	50.343	8		1
	1	1				1	7.969	44.876	44.876	5		1
	1	1				1	7.882	33.779	33.819	5	1	1
	1	1				1	18.175	35.742	35.743	6		1
	1	1				1	9.001	35.272	35.272	6	1	1
		1		1	cancer	1	6.332	44.041	44.049	6		1
	1	1				1	9.114	76.138	76.146	7		
	1	1		1	organ dam	1	5.671	109.856	109.871	10		1
	1	1				1	5.44	28.412	28.414	5		1
	1	1				1	12.672	25.313	25.313	5		1
	1	1		1	carcinogen	1	8.359	54.329	54.344	8		1
		1		1	May cause	1	5.278	33.01	33.01	7		1
	1	1				1	5.719	30.468	30.484	5		1

Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9	Q10.8_10	Q10.8_10_	Q269	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
		1				1	8.5	35.421	35.421	4		
	1	1				1	4.469	21.345	21.36	5		1
	1	1		1	cancer	1	5.187	54.375	54.375	6		1
	1	1				1	5.086	23.595	23.599	7		1
		1				1	5.609	33.279	33.279	4		1
	1	1				1	4.078	110.576	110.592	6	1	1

Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5	Q10.10_6	Q10.10_7	Q10.10_8	Q10.11	Q270	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical I	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1		1	1		1		1	8.1	34.461	34.466	7
1	1		1	1		1		1	12.378	73.346	73.346	11
1			1				Safety glas	1	15.703	84.123	84.123	7
1	1		1	1		1		1	5.19	19.795	19.804	8
1	1		1	1		1		1	11.86	48.893	48.893	7
1	1		1	1		1		1	161.639	197.007	197.017	7
1	1		1	1		1		1	5.579	15.782	15.813	7
1	1		1	1		1	Obtain spe	1	8.093	51.234	51.234	9
1	1		1		1			1	1.383	9.007	9.018	7
1	1		1	1	1	1		1	4.547	12.688	12.688	8
1	1		1	1		1		1	7.999	33.031	33.031	7
1	1		1	1		1		1	8.344	41.954	41.954	7
1	1		1	1	1	1		1	7.441	31.155	31.255	9
1			1			1		1	11.173	60.5	60.501	7
1	1		1	1	1		change to a	1	2.59	22.464	22.48	10
1	1		1			1		1	8.109	26.636	26.642	6
1	1		1	1				1	10.775	60.031	60.039	5
1	1		1	1		1	Obtain spe	1	4.875	54.436	54.436	14
1	1		1			1		1	3.511	38.686	38.688	6
1	1		1	1				1	16.765	28.64	28.656	8
1	1		1	1		1		1	8.266	44.157	44.173	10
1	1		1	1		1	Avoid relea	1	7.62	66.614	66.614	9
1	1		1	1		1		1	10.266	28.125	28.141	7

Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5	Q10.10_6	Q10.10_7	Q10.10_8	Q10.11	Q270	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical I	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1			1		1		1	25.078	64.578	64.593	5
1	1		1	1		1		1	7.828	34.516	34.532	7
1	1		1	1		1	Ask before	1	34.281	102.985	102.985	8
1	1		1	1		1		1	11.721	26.681	26.686	7
	1		1			1		1	14.984	38.406	38.406	5
1	1		1	1	1	1		1	10.328	37.046	37.046	9

Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7	Q10.13_4	Q10.13_5	Q10.13_6	Q10.13_6_	Q271	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4
What types	What types	What types	What types	What types	What types	What types	What types	Chemical I	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1	1		1				1	4.411	23.595	23.599	5
1	1	1						1	12.458	28.481	28.481	5
1	1	1						1	7.141	14.813	14.828	4
1	1	1						1	3.303	10.822	10.83	4
1	1	1						1	4.094	8.688	8.688	4
1	1	1		1				1	9.893	20.82	20.828	5
1	1	1						1	2.734	9.625	9.656	4
1	1	1						1	6.109	27.031	27.031	4
1	1	1		1	1			1	1.236	5.932	5.94	7
1	1	1		1	1			1	2.188	6.547	6.547	6
1	1	1						1	4.828	17.484	17.499	4
1	1	1						1	9.985	14.672	14.672	4
1	1	1		1				1	5.538	22.963	23.053	5
1	1	1		1				1	5.238	13.507	13.508	5
1	1	1		1	1	1	clothing to	1	3.79	21.372	21.372	8
1	1	1						1	5.402	12.441	12.446	4
1	1	1		1				1	12.146	44.418	44.426	7
1	1	1						1	6.125	10.578	10.578	5
1	1	1						1	8.31	14.653	14.654	4
1	1	1						1	8.422	11.938	11.953	4
1	1	1		1				1	3.891	29.094	29.094	5
	1	1		1				1	35.665	55.793	55.809	4
1	1	1						1	4.703	14.609	14.625	4

Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7	Q10.13_4	Q10.13_5	Q10.13_6	Q10.13_6_	Q271	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4
What types	What types	What types	What types	What types	What types	What types	What types	Chemical I	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1	1						1	8.688	17.313	17.328	4
1	1	1						1	5.219	18.547	18.563	4
1		1						1	20.203	50.594	50.594	3
1	1	1						1	5.91	9.058	9.063	4
1	1	1						1	3.913	11.413	11.413	4
1	1	1		1	1			1	3.266	16.547	16.547	6

Q10.15	Q272	Q10.16_1	Q10.16_2	Q10.16_3	Q10.16_4	
Rate your l	Chemical l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
6	1	6.107	8.851	8.855	2	
5	1	12.718	19.828	19.828	3	
4	1	4.531	10.562	10.578	2	
4	1	6.888	8.967	8.976	2	
5	1	2.687	5.094	5.094	2	
7	1	12.007	15.796	15.803	2	
6	1	2.844	5.687	5.719	2	
7	1	4.063	13.094	13.094	3	
4	1	2.078	3.718	3.727	2	
5	1	2.016	4.391	4.406	2	
5	1	2.484	11.968	11.984	3	
4	1	13.453	16.703	16.719	2	
6	1	13.869	19.618	19.678	2	
6	1	3.945	7.274	7.275	3	
5	1	2.012	4.227	4.227	2	
5	1	5.619	7.595	7.6	2	
5	1	7.052	12.484	12.492	2	
7	1	1.703	3.719	3.719	3	
4	1	3.016	4.782	4.784	2	
3	1	1.313	3.375	3.375	2	
4	1	1.937	4.484	4.484	2	
4	1	6.746	8.854	8.87	2	
6	1	6.282	8.219	8.235	2	

Q10.15	Q272	Q10.16_1	Q10.16_2	Q10.16_3	Q10.16_4	
Rate your l	Chemical l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
5	1	6.594	9.063	9.063	2	
4	1	2.594	5.313	5.329	2	
6	1	12.344	22.391	22.391	3	
5	1	4.136	5.481	5.484	2	
5	1	4.022	6.424	6.424	2	
5	1	5.797	16.297	16.297	2	

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q11.1
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	On the nex
R_3EFSwX	RS_6EkbN	Anonymous			209.37.78.	########	########	0	0	0	0	
R_50idjtxu	RS_6EkbN	Anonymous			69.179.159	########	########	1	0	0	0	1
R_881gtw9	RS_6EkbN	Anonymous			165.236.97	########	########	1	0	0	0	1
R_dor9Tzr	RS_6EkbN	Anonymous			74.7.53.18	########	########	1	0	0	0	1
R_doHmzi	RS_6EkbN	Anonymous			68.72.201.1	########	########	1	0	0	0	1
R_cRMPZV	RS_6EkbN	Anonymous			167.155.14	########	########	1	0	0	0	1
R_etltKUe	RS_6EkbN	Anonymous			98.210.153	########	########	1	0	0	0	1
R_805ySu	RS_6EkbN	Anonymous			74.215.229	########	########	1	0	0	0	1
R_cOuQqr	RS_6EkbN	Anonymous			216.210.18	########	########	1	0	0	0	1
R_71WxHI	RS_6EkbN	Anonymous			68.114.52.1	########	########	1	0	0	0	1
R_8hKGEN	RS_6EkbN	Anonymous			216.27.76.1	########	########	1	0	0	0	1
R_4Hkvf8T	RS_6EkbN	Anonymous			12.144.36.1	########	########	1	0	0	0	
R_87ixDDc	RS_6EkbN	Anonymous			71.250.248	########	########	1	0	0	0	1
R_bNGfzM	RS_6EkbN	Anonymous			144.29.129	########	########	1	0	0	0	1
R_3UUJ4E	RS_6EkbN	Anonymous			173.81.32.1	########	########	1	0	0	0	1
R_cTKmwj	RS_6EkbN	Anonymous			173.10.160	########	########	1	0	0	0	1
R_8j1wmP	RS_6EkbN	Anonymous			75.225.246	########	########	1	0	0	0	1
R_bfntc183	RS_6EkbN	Anonymous			216.36.91.1	########	########	1	0	0	0	1
R_5bfh395	RS_6EkbN	Anonymous			69.247.64.1	########	########	1	0	0	0	1
R_esN57iu	RS_6EkbN	Anonymous			199.106.86	########	########	0	0	0	0	
R_dbCA3h	RS_6EkbN	Anonymous			208.77.62.1	########	########	1	0	0	0	1
R_9oWoW	RS_6EkbN	Anonymous			64.170.99.1	########	########	1	0	0	0	1
R_9ouAVZ	RS_6EkbN	Anonymous			162.59.200	########	########	1	0	0	0	1
R_0P1GCF	RS_6EkbN	Anonymous			158.57.150	########	########	0	0	0	0	
R_863ASn	RS_6EkbN	Anonymous			72.9.44.190	########	########	0	0	0	0	
R_dpwFTS	RS_6EkbN	Anonymous			151.190.25	########	########	0	0	0	0	1
R_cvGZvG	RS_6EkbN	Anonymous			199.161.12	########	########	1	0	0	0	1
R_1LgITUs	RS_6EkbN	Anonymous			198.124.17	########	########	0	0	0	0	
R_ctOSz61	RS_6EkbN	Anonymous			70.159.150	########	########	1	0	0	0	1
R_b29Kwf	RS_6EkbN	Anonymous			131.204.23	########	########	0	0	0	0	
R_5v9Boxd	RS_6EkbN	Anonymous			98.212.92.1	########	########	0	0	0	0	
R_bBAOgA	RS_6EkbN	Anonymous			67.172.109	########	########	0	0	0	0	
R_cFMNxT	RS_6EkbN	Anonymous			72.207.224	########	########	0	0	0	0	
R_3rAV3G	RS_6EkbN	Anonymous			208.46.60.1	########	########	0	0	0	0	
R_bl5c3Ga	RS_6EkbN	Anonymous			99.174.209	########	########	0	0	0	0	1

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q11.1
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-weig	Grade-weig	On the nex
R_7TldYL	RS_6EkbN	Anonymous			65.82.126.1	########	########	0	0	0	0	
R_9AiNZS	RS_6EkbN	Anonymous			69.38.35.15	########	########	0	0	0	0	1
R_bqtGm1	RS_6EkbN	Anonymous			192.122.25	########	########	0	0	0	0	1
R_1TfsxqC	RS_6EkbN	Anonymous			24.116.15.1	########	########	0	0	0	0	
R_eE4PPC	RS_6EkbN	Anonymous			198.16.3.24	########	########	0	0	0	0	
R_d6dmxm	RS_6EkbN	Anonymous			12.131.67.1	########	########	0	0	0	0	
R_bfnfemL	RS_6EkbN	Anonymous			209.232.46	########	########	0	0	0	0	
R_87k0lT6	RS_6EkbN	Anonymous			76.114.109	########	########	0	0	0	0	
R_5jX8Y83	RS_6EkbN	Anonymous			68.220.212	########	########	0	0	0	0	
R_egnlRe5	RS_6EkbN	Anonymous			206.77.151	########	########	1	0	0	0	1
R_bmCY9	RS_6EkbN	Anonymous			68.193.174	########	########	0	0	0	0	
R_1Xsh6R	RS_6EkbN	Anonymous			148.126.10	########	########	0	0	0	0	
R_5uvABQ	RS_6EkbN	Anonymous			159.87.11.1	########	########	0	0	0	0	
R_7WGum	RS_6EkbN	Anonymous			68.236.190	########	########	0	0	0	0	
R_9Qv8Nn	RS_6EkbN	Anonymous			70.96.60.11	########	########	0	0	0	0	1
R_3ar30Ug	RS_6EkbN	Anonymous			67.78.99.2	########	########	0	0	0	0	
R_9yOGlv	RS_6EkbN	Anonymous			209.190.20	########	########	0	0	0	0	
R_eR2YNg	RS_6EkbN	Anonymous			69.4.4.194	########	########	0	0	0	0	1
R_aVt4B9	RS_6EkbN	Anonymous			165.91.225	########	########	0	0	0	0	1
R_0UNQg	RS_6EkbN	Anonymous			74.197.178	########	########	0	0	0	0	
R_dcJghL	RS_6EkbN	Anonymous			98.150.19.1	########	########	1	0	0	0	1
R_8bJ0A4	RS_6EkbN	Anonymous			65.121.155	########	########	1	0	0	0	1
R_dalbpN	RS_6EkbN	Anonymous			134.167.1.1	########	########	0	0	0	0	

Q11.2	Q11.3_1	Q11.3_2	Q11.3_3	Q11.3_4	Q11.4	Q273	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2
Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	9.22	9.22	9.224	1	1	1	1.91	4.038	4.042	2		1
1	8.102	8.102	8.102	1	1	1	2.193	4.786	4.796	3		1
1	6.344	6.344	6.344	1	1	1	3.484	6.031	6.047	2		
1	9.109	9.109	9.117	1	1	1	2.621	7.892	7.9	2		
1	2.625	2.625	2.625	1	1	1	4.61	6.219	6.219	2		1
1	56.115	56.115	56.123	1	1	1	8.906	18.347	18.355	2		1
1	7.688	7.688	7.75	1	1	1	2.016	4.969	5.031	2	1	
1	89.563	89.563	89.563	1	1	1	7.437	9.062	9.078	2		1
1	2.168	2.168	2.174	1	1	1	0.843	2.986	2.995	2	1	1
1	4.641	4.641	4.641	1	1	1	1.766	2.75	2.75	2		1
1	10.781	10.781	10.796	1	1	1	2.469	4.406	4.406	2		1
1	110.143	110.143	110.159	1	1	1	26.703	29.219	29.219	2		
1	39.567	39.567	39.597	1	1	1	5.588	15.312	15.352	2		
1	195.581	195.581	195.582	1	1	1	442.702	445.879	445.879	2		
1	2.746	2.746	2.761	1	1	1	2.87	5.257	5.257	2		
1	56.784	56.784	56.789	1	1	1	5.356	9.388	9.393	3		1
1	54.585	54.585	54.592	1	1	1	5.766	11.87	11.877	2		
1	2.203	2.203	2.203	1	1	1	3.641	6.141	6.141	2		
1	2.7	2.7	2.702	1	1	1	2.927	5.543	5.545	2		1
1	33.078	33.078	33.093	1	1	1	2.562	3.812	3.828	2		1
1												
1	3.907	3.907	3.922	1	1	1	7.375	13.578	13.594	2		
1	4.203	4.203	4.219	1	1	1	16.937	19.109	19.125	2		

Q11.2	Q11.3_1	Q11.3_2	Q11.3_3	Q11.3_4	Q11.4	Q273	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2
Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	7.656	7.656	7.656	1	1	1	2.25	4.406	4.422	2		1
1	8.662	8.662	8.662	1	1	1	2.44	4.16	4.16	2		
1	0.391	27.892	27.923	2	1	1	3.265	5.515	5.531	2		
1	82.173	82.173	82.176	1	1	1	8.474	26.354	26.356	2		
1	77.717	77.717	77.721	1	1	1	15.429	22.973	22.978	5		
1	3.297	3.297	3.312	1	1	1	6.86	8.297	8.297	2		
1	3.933	3.933	3.937	1	1	1	2.038	3.085	3.088	2		1
1	12.062	12.062	12.062	1	1	1	33.982	37.029	37.029	4		1

Q11.6_3	Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6	Q11.6_6_T	Q274	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2
What are th	What are th	What are th	What are th	What are th	What are th	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga
		1		1	toxic	1	4.078	27.03	27.048	5	1	1
						1	14.601	36.623	36.623	8		1
		1				1	11.515	23.452	23.468	2	1	1
		1		1	poison	1	4.998	21.635	21.733	4		
						1	3.375	21.282	21.282	2		1
				1	toxic	1	5.884	28.043	28.053	5		1
						1	10.469	21.766	21.828	2		1
		1				1	57.187	121.984	121.984	6		1
						1	4.03	17.45	17.46	3	1	1
						1	5.016	30.829	30.829	4		1
						1	5.109	17.265	17.281	2		1
	1					1	11.938	103.393	103.393	9	1	1
		1				1	101.446	117.008	117.078	2		1
		1				1	11.095	339.238	339.239	3		1
				1	container	1	17.8	36.192	36.208	3	1	1
						1	5.964	26.115	26.12	2		
		1				1	10.637	51.012	51.021	6	1	1
				1	combustibl	1	9.171	27.67	27.701	4		1
				1	Toxic	1	6.537	31.098	31.099	4	1	1
						1	13.75	16.078	16.093	2	1	1
				1	combustibl	1	31.406	46.781	46.797	3		1
		1		1	Combustibl	1	7.313	41.203	41.234	3	1	1

Q11.6_3	Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6	Q11.6_6_T	Q274	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2
What are th	What are th	What are th	What are th	What are th	What are th	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga
		1				1	5.687	40.328	40.328	3		1
				1	combustibl	1	7.349	27.941	27.941	3		1
		1				1	8.876	18.782	18.798	2		
				1	combustile	1	31.461	93.885	93.888	6	1	1
	1					1	26.421	40.093	40.098	3	1	1
				1	combustibl	1	18.547	26.641	26.641	3		
						1	2.814	8.789	8.793	3		1
				1		1	29.217	140.179	140.179	7		1

Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7	Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q278	Q11.9_1	Q11.9_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical J	Timing-Firs	Timing-Las
	1	1			1	1	1			1	3.619	29.963
	1	1			1	1	1	1	drowsiness	1	4.507	68.839
	1	1			1	1	1			1	10.328	50.187
	1	1				1	1			1	5.17	29.781
	1	1			1	1	1	1	thymus	1	6.063	56.441
	1	1			1	1				1	9.818	62.453
	1	1			1	1	1			1	5.031	38.547
	1	1		1	1		1	1	drowsie/diz	1	4.547	150.547
		1			1	1				1	32.276	46.675
	1	1			1	1	1	1	ingestion,	1	2.906	62.064
	1	1			1	1	1			1	4.156	33.656
	1	1			1	1	1	1	Thymus	1	18.75	79.736
	1	1			1	1	1			1	14.11	46.086
	1	1			1	1	1			1	7.775	37.729
	1	1		1	1	1	1	1	Poison/Tox	1	4.321	35.303
	1	1			1	1	1			1	6.393	33.383
	1	1			1	1	1	1	thymus,	1	8.977	68.271
	1	1			1	1	1	1	thymus gla	1	6.453	58.45
		1			1	1	1			1	4.65	31.529
	1	1								1	8.969	30.5
	1	1			1	1	1			1	9.407	45.72
	1	1			1	1	1			1	36.109	186.623

Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7	Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q278	Q11.9_1	Q11.9_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical J	Timing-Firs	Timing-Las
	1	1			1	1	1	1	genetic def	1	8.484	70.594
		1			1	1	1			1	8.818	45.422
	1	1			1	1	1			1	4.844	29.751
	1	1		1	1	1	1			1	12.25	110.585
1	1	1		1	1	1	1			1	10.229	49.43
	1	1			1	1	1	1	thymus	1	8.5	46.344
	1	1			1	1	1			1	3.785	19.766
	1	1			1	1	1	1		1	18.249	70.527

Q11.9_3	Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9	Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q275
Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical J
29.967	8	1	1	1	1		1	1		1		1
68.859	13	1	1	1			1		1	1	Do not rele	1
50.202	8	1	1				1	1	1			1
29.789	6	1	1	1	1		1			1		1
56.441	9	1	1	1			1		1	1		1
62.46	6	1	1	1	1		1	1	1	1		1
38.609	7	1	1	1	1		1	1		1		1
150.547	9	1	1	1			1		1	1	get the spe	1
46.686	7	1	1	1	1		1					1
62.064	10	1	1	1	1		1	1	1	1		1
33.656	7	1	1	1	1		1		1	1		1
79.736	10	1	1	1	1		1	1	1	1		1
46.116	7	1	1	1	1		1	1	1	1		1
37.73	7	1	1	1	1		1					1
35.319	12	1	1	1	1		1	1	1	1	change for	1
33.389	6	1		1			1		1	1		1
68.292	10	1	1	1	1		1		1			1
58.465	11	1	1	1			1		1	1	Obtain spe	1
31.531	7	1	1	1	1			1	1	1		1
30.5	5	1	1	1			1	1	1	1		1
45.735	7	1	1	1					1	1	Not allow e	1
186.623	8	1	1	1	1		1	1	1	1		1

Q11.9_3	Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9	Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q275
Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical J
70.641	8	1	1	1	1		1			1	I'm still mis	1
45.422	6	1	1	1			1		1	1		1
29.751	7	1	1	1	1		1	1	1	1		1
110.588	9	1	1	1	1		1	1		1		1
49.435	10	1	1	1	1		1		1	1		1
46.359	8	1	1	1					1			1
19.77	7	1	1	1	1		1	1	1	1		1
70.543	9	1	1		1		1		1	1		1

Q11.12_1	Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7	Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q276
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical J
4.709	14.563	14.567	8	1	1	1		1				1
8.482	53.276	53.287	12	1	1	1						1
10.031	84.951	84.966	6	1	1	1		1	1			1
9.634	26.119	26.128	7	1	1	1						1
10.969	49.877	49.877	7	1	1	1						1
7.491	28.318	28.325	9	1	1	1		1				1
3.11	11.563	11.657	8	1	1	1		1	1			1
9.453	90.469	90.469	8	1	1	1						1
1.466	11.038	11.048	7	1	1	1		1	1			1
3.125	25.094	25.094	9	1	1	1		1	1			1
8.812	43.171	43.171	8	1	1	1						1
26.782	67.424	67.424	9	1	1	1		1	1			1
4.907	28.111	28.141	9	1	1	1		1				1
5.987	80.627	80.628	8		1							1
3.791	35.912	35.912	10	1	1			1	1			1
6.252	28.227	28.233	6	1		1						1
12.282	79.544	79.555	7	1	1	1						1
5.031	56.529	56.529	15	1		1						1
6.641	47.176	47.177	9	1	1	1		1	1			1
20.344	43	43.016	8	1		1						1
17.625	117.408	117.408	11	1	1	1						1
8.25	66.265	66.281	9	1	1	1						1

Q11.12_1	Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7	Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q276
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical J
7.61	135.111	135.111	12	1	1	1						1
2.032	26.815	26.815	8			1		1				1
6.016	28.126	28.142	9	1	1	1		1				1
6.436	71.499	71.502	8	1	1	1		1				1
11.204	43.685	43.692	8				1					1
12.516	42.813	42.813	6	1		1						1
9.448	24.199	24.203	11	1	1	1		1				1
3.734	12.921	12.921	7	1	1	1		1				1

Q11.14_1	Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q277	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4	Q12.1	Q12.2	Q12.3_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical K	Timing-Firs
										1	1	52.875
4.42	18.954	18.958	5	7	1	2.859	4.347	4.351	2	1	1	8.349
8.392	18.917	18.917	6	5	1	2.664	9.443	9.443	3	1	1	5.228
13.359	57.686	57.702	6	4	1	3.656	6.547	6.547	2	1	1	18.562
5.263	23.9	23.909	4	4	1	8.184	10.943	10.95	2	1	1	29.577
12.813	39.408	39.408	4	5	1	4.203	5.657	5.672	2	1	1	6.422
51.552	78.583	78.591	5	7	1	8.836	12.697	12.705	2	1	1	135.246
2.531	15.781	15.828	6	6	1	2.484	4.546	4.609	2	1	1	3.094
9.047	47	47.016	4	5	1	5.938	8.047	8.047	2	1	1	185.266
1.939	7.608	7.617	8	4	1	2.05	3.802	3.811	2	1	1	312.61
2.266	7.985	7.985	6	6	1	3.937	5.281	5.297	2	1	1	11.422
3.25	9.843	9.859	4	5	1	3.375	6.234	6.234	2	1	1	36.656
5.36	35.892	35.892	6	4	1	21.438	24.204	24.204	2	1	1	76.58
				6	1	11.016	22.833	22.893	2	1	1	143.957
22.155	35.83	35.831	2	7	1	27.057	29.64	29.641	2	1	1	18.807
7.519	12.355	12.355	6	5	1	1.623	3.869	3.885	2	1	1	3.166
8.165	18.684	18.69	3	5	1	3.223	4.807	4.812	2	1	1	39.295
7.043	42.603	42.611	4	5	1	0.161	11.929	11.937	3	1	1	77.87
7.578	11.047	11.062	4	6	1	2	12.296	12.312	4	1	1	2.157
7.353	14.033	14.035	6	6	1	4.044	5.595	5.597	2	1	1	80.245
13.016	15.641	15.657	3	4	1	1.188	2.813	2.813	2	1	1	15.234
										1	1	15.859
11.094	23.375	23.391	4	4	1	3.078	7.641	7.657	2	1	1	2.578
										1	1	5.06
6.437	116.279	116.295	4	6	1	29.844	36.437	36.437	4	1	1	154.154

Q11.14_1	Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q277	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4	Q12.1	Q12.2	Q12.3_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical K	Timing-Firs
17.265	27.922	27.922	4	4	1	2.093	4.296	4.296	2	1	1	101.457
11.054	31.474	31.474	3	3	1	4.628	6.629	6.629	2	1		
										1	1	67.861
3.203	10.532	10.547	5	5	1	3.422	6.563	6.579	2	1	1	74.564
6.043	22.547	22.55	5	7	1	6.164	9.5	9.503	2			
										1	1	10.475
9.507	15.364	15.387	3	5	1	8.035	9.443	9.448	2			
10.563	26.141	26.141	5	6	1	8.187	9.969	9.969	2			
9.357	13.823	13.827	6	5	1	1.616	3.338	3.341	2	1	1	7.326
3.891	8.312	8.312	5	7	1	4.359	5.906	5.921	2	1	1	5.422
										1	1	5.891

Q12.3_2	Q12.3_3	Q12.3_4	Q12.4	Q279	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1	Q12.6_2	Q12.6_3	Q12.6_7
Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
52.875	52.875	1	1	1	25.75	54.469	54.484	2		1		
8.349	8.352	1	1	1	2.111	4.519	4.523	2		1		
5.228	5.238	1	1	1	2.384	4.336	4.336	2		1		
18.562	18.562	1	1	1	3.188	8.937	8.953	2		1		
29.577	29.584	1	1	1	11.643	15.122	15.13	2		1		
6.422	6.438	1	1	1	3.766	7.204	7.219	2		1		
135.246	135.254	1	1	1	4.075	7.159	7.165	2		1		
3.094	3.157	1	1	1	2.672	4.844	4.891	2		1		
272.125	272.125	3	1	1	13.313	16.079	16.079	2		1		
312.61	312.617	1	1	1	1.985	3.377	3.385	2		1		
11.422	11.422	1	1	1	3.953	6.172	6.172	3	1	1		
36.656	36.656	1	1	1	2.797	6	6.016	2		1		
76.58	76.58	1	1	1	4.469	6.391	6.407	2		1		
143.957	144.017	1	1	1	16.734	24.836	24.866	2	1	1		
18.807	18.807	1	1	1	4.052	7.012	7.013	2		1		
3.166	3.166	1	1	1	5.21	7.394	7.394	2		1		
39.295	39.3	1	1	1	2.902	5.942	5.947	2		1		
77.87	77.878	1	1	1	5.728	10.608	10.615	2		1		
2.157	2.172	1	1	1	1.954	3.688	3.704	2		1		
80.245	80.247	1	1	1	11.786	19.505	19.507	2		1		
15.234	15.234	1	1	1	3.203	4.984	5	2		1		
15.859	15.859	1	1	1	31.61	37.485	37.5	2	1	1		
2.578	2.594	1	1	1	4.703	8.422	8.422	3		1		
5.06	5.06	1	1	1	1.264	3.247	3.247	2		1		
154.154	154.17	1	1	1	4.266	7.188	7.188	2		1		

Q12.3_2	Q12.3_3	Q12.3_4	Q12.4	Q279	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1	Q12.6_2	Q12.6_3	Q12.6_7
Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
101.457	101.457	1	1	1	8.359	12.86	12.875	2	1	1		
70.97	70.97	3	1	1	16.281	20.313	20.313	2		1		
74.564	74.579	1	1	1	142.769	146.238	146.238	2		1		
10.475	10.485	1	3	1	5.528	17.214	17.224	2	1	1		
7.326	7.331	1	1	1	3.368	4.441	4.444	2		1		
5.422	5.422	1	1	1	5.03	9.265	9.265	2		1		
5.891	5.891	1										

Q12.6_5	Q12.6_4	Q12.6_6	Q12.6_6_T	Q280	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2	Q12.8_3	Q12.8_4
What are th	What are th	What are th	What are th	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga
				1	10.547	99.953	99.969	2	1	1		1
		1	toxic & pos	1	3.15	42.054	42.069	6	1	1		1
1				1	3.926	40.358	40.368	8	1	1		1
1		1	Irritant	1	4.562	209.538	209.538	7	1	1	1	1
		1	Poison, cat	1	9.763	40.669	40.798	4	1	1	1	1
1		1	Toxic	1	4.906	43.846	43.846	5	1	1		1
		1	Toxic	1	10.161	34.721	34.731	5	1	1		1
				1	3.735	10.969	11.016	2	1	1		1
				1	6.672	118.406	118.406	2	1	1		1
				1	3.358	31.163	31.172	2	1	1		1
				1	3.406	43.844	43.86	6	1	1		
		1	Toxic, Fata	1	5.187	33.687	33.687	4	1	1		1
		1	toxic	1	8.86	81.283	81.283	4	1	1		1
1				1	4.005	41.249	41.289	4	1	1		1
				1	4.152	35.499	35.5	2	1	1		1
				1	3.9	19.812	19.812	2	1	1		1
				1	5.146	16.09	16.095	2	1	1		1
		1	irritant	1	6.53	24.434	24.453	4	1	1		1
		1	toxic, fatal	1	3.625	38.5	38.531	3	1	1		1
				1	9.217	29.064	29.066	4	1	1		1
				1	4.078	10.391	10.407	2	1	1		1
		1	Respiratory	1	12.609	399.062	399.078	12	1	1		1
		1	toxic	1	7.157	19.376	19.391	4	1			1
				1	3.31	50.968	50.968	2	1	1		
1				1	5.219	56.968	56.984	3	1	1		1

Q12.6_5	Q12.6_4	Q12.6_6	Q12.6_6_T	Q280	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2	Q12.8_3	Q12.8_4
What are th	What are th	What are th	What are th	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga
				1	3.516	25.267	25.283	3	1	1		1
				1	5.156	66.813	66.813	5	1	1		
				1	4.547	31.126	31.126	4	1	1		1
		1	Toxic	1	38.876	370.399	370.409	5	1	1	1	1
				1	4.026	39.856	39.86	3	1	1		1
				1	4.062	18.468	18.468	2	1	1		1

Q12.8_5	Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q284	Q12.9_1	Q12.9_2	Q12.9_3	Q12.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1		1	1	1	1			1	7.641	242.047	242.063	11
1		1	1	1	1			1	4.106	41.514	41.519	9
1		1	1	1	1			1	8.232	47.409	47.419	12
1		1	1	1	1			1	6.703	23.234	23.249	10
				1	1			1	5.002	22.327	22.335	7
1		1	1	1	1	1	Cancer & T	1	9.767	110.1	110.1	13
1		1	1	1	1			1	9.437	60.173	60.181	9
1			1	1	1			1	6.156	56.328	56.406	10
1		1	1	1	1	1	cancer cau	1	9.828	231.344	231.344	18
1		1	1	1	1			1	2.879	24.055	24.063	9
1		1	1	1	1	1	digestive, c	1	11.391	70.205	70.205	11
1		1	1	1	1			1	3.312	56.671	56.671	9
1		1	1	1	1	1	carcinogen	1	12.907	129.034	129.034	10
1			1	1	1	1	carcinogen	1	6.34	67.257	67.387	9
1		1	1	1	1			1	6.433	45.853	45.854	9
1		1	1	1				1	11.404	36.848	36.848	8
1			1	1	1			1	1.965	18.124	18.13	10
1		1	1	1	1			1	6.942	37.357	37.365	9
1		1		1	1	1	toxic if swa	1	6.313	77.733	77.764	12
1		1	1	1	1			1	10.513	76.807	76.81	9
1		1		1	1			1	8.906	34	34	8
1		1	1	1	1			1	3.422	63.5	63.5	9
1		1	1	1	1	1	carcinogen	1	9.219	62.454	62.454	9
1		1	1	1	1			1	5.106	124.531	124.531	9
1		1	1	1	1			1	2.187	130.17	130.185	11

Q12.8_5	Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q284	Q12.9_1	Q12.9_2	Q12.9_3	Q12.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1		1	1	1	1			1	2.109	88.08	88.096	9
1		1	1	1	1	1	Toxic to Aq	1	5.391	70.111	70.126	10
1		1	1	1	1			1	4.047	77.784	77.799	13
1		1	1	1	1			1	10.946	75.648	75.658	10
1		1	1	1	1			1	6.691	55.67	55.643	14
1			1	1	1			1	5.64	44.107	44.122	8

Q12.10_1	Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q281	Q12.12_1	Q12.12_2
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical k	Timing-Firs	Timing-Las
1	1	1	1		1	1	1	1	Wear self-c	1	41.641	319.547
1	1	1	1		1	1		1		1	2.71	10.934
1	1	1	1		1	1	1	1	Avoid relea	1	20.119	98.422
1	1	1	1		1	1	1	1	Do not let p	1	10.249	88.575
1	1	1	1		1	1	1	1		1	6.621	22.113
1	1	1	1		1	1	1	1		1	12.547	71.956
1	1	1	1		1	1		1		1	9.515	47.73
1	1	1	1		1	1	1	1		1	9.078	17.547
1	1	1	1		1	1	1	1	use ground	1	7.563	214.688
1	1	1	1		1		1	1		1	3.267	15.331
1	1	1	1		1	1	1	1	Maximum l	1	2.437	59.298
1	1	1	1		1	1	1	1	Read and u	1	12.047	71.859
1	1	1	1		1	1		1	ground/bor	1	9.735	141.534
1	1	1	1		1	1	1	1		1	5.188	22.442
	1	1	1		1	1		1		1	8.206	24.856
1	1	1	1		1	1	1	1	change for	1	5.6	34.492
1	1	1	1		1	1	1	1		1	3.22	12.107
1	1	1	1		1	1		1		1	3.747	21.426
1	1	1	1		1	1	1	1	Obtain spe	1	4.703	164.653
1	1	1	1		1	1		1	Ground/bo	1	22.449	107.552
1	1	1	1		1	1	1	1		1	13.235	39.047
1	1	1	1		1	1	1	1	ground bor	1	4.797	123.687
1	1	1	1		1	1	1		Ground/bo	1	14.703	74.344
1	1		1		1					1	26.343	156.37
1	1	1	1		1	1	1	1		1	4.578	14.594

Q12.10_1	Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q281	Q12.12_1	Q12.12_2
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical k	Timing-Firs	Timing-Las
1	1	1	1		1	1		1	Have some	1	12.906	199.488
1	1	1	1		1	1		1	U	1	20.734	70.641
	1	1	1		1	1		1		1	6.641	18.438
1	1	1	1		1	1		1		1	16.444	47.388
1	1	1	1		1	1	1	1		1	7.267	48.016
1	1		1		1		1	1		1	3.906	16.14

Q12.12_3	Q12.12_4	Q12.13_1	Q12.13_2	Q12.13_3	Q12.13_7	Q12.13_4	Q12.13_5	Q12.13_6	Q12.13_6_	Q282	Q12.14_1	Q12.14_2
Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical k	Timing-Firs	Timing-Las
319.563	10	1	1	1		1				1	7.141	75.453
10.939	8	1	1	1		1	1			1	3.606	10.99
98.422	14	1	1	1		1				1	7.071	24.416
88.591	10	1	1	1		1	1	1		1	4.328	23.124
22.124	9	1	1	1		1	1			1	5.696	18.413
71.956	9	1	1	1		1	1			1	9.329	33.361
47.738	8	1	1	1		1				1	6.192	26.769
17.609	9	1	1	1		1	1			1	2.344	14.078
214.688	13	1	1	1		1	1	1	anything th	1	12.297	131.062
15.342	9	1	1	1		1	1			1	6.215	10.156
59.298	12	1	1	1		1	1			1	1.968	7.578
71.859	10	1	1	1		1				1	11.188	29.5
141.534	10	1	1	1		1				1	11.828	28.891
22.522	9	1	1	1		1				1	4.056	18.096
24.857	7	1	1	1		1				1	10.754	24.139
34.492	10	1	1	1		1	1			1	6.802	12.808
12.114	9	1	1	1		1				1	4.423	10.311
21.435	10	1	1	1		1				1	2.818	27.314
164.668	19	1	1	1		1				1	2.703	38.655
107.555	9	1	1	1		1	1			1	16.063	27.621
39.063	10	1	1	1		1				1	10.359	15.64
123.687	13	1	1	1		1	1			1	3.125	87.594
74.36	16	1	1	1		1	1			1	9.484	17.86
156.37	8											
14.594	9	1	1	1		1		1	Anti-static v	1	2.359	65.202

Q12.12_3	Q12.12_4	Q12.13_1	Q12.13_2	Q12.13_3	Q12.13_7	Q12.13_4	Q12.13_5	Q12.13_6	Q12.13_6_	Q282	Q12.14_1	Q12.14_2
Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical k	Timing-Firs	Timing-Las
199.503	9	1	1	1		1	1			1	2.297	9.719
70.641	9											
18.453	7	1	1	1		1				1	3.719	14.203
47.398	8	1	1	1		1	1			1	9.553	19.467
48.019	11	1	1	1		1				1	7.065	11.405
16.156	7	1	1	1		1	1			1	4.219	9.718

Q12.14_3	Q12.14_4	Q12.15	Q12.16_1	Q12.16_2	Q12.16_3	Q12.16_4	Q13.1	Q13.2	Q13.3_1	Q13.3_2	Q13.3_3	Q13.3_4
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
75.453	5	6	15.157	18.75	18.75	2						
10.995	6	7	1.473	2.313	2.316	2	1	1	7.032	7.032	7.035	1
24.416	7	7	3.185	4.907	4.907	2	1	1	2.674	2.674	2.684	1
23.139	7	7	3.047	4.984	4.984	2	1	1	4.656	4.656	4.671	1
18.421	6	7	2.647	3.391	3.399	2	1	1	9.8	9.8	9.807	1
33.361	6	6	3.828	5.219	5.219	2	1	1	2.485	2.485	2.485	1
26.776	5	7	2.399	3.789	3.796	2	1	1	65.681	65.681	65.687	1
14.156	6	7	2.782	3.547	3.61	2	1	1	5.672	5.672	5.718	1
131.062	7	7	10.266	11.187	11.187	2	1	1	9.266	9.266	9.281	1
10.165	7	5	3.575	4.407	4.414	3	1	1	3.242	3.242	3.249	1
7.578	9	7	1.578	2.484	2.484	2	1	1	2.328	2.328	2.328	1
29.516	5	7	3.999	4.796	4.796	2	1	1	11.437	11.437	11.437	1
28.906	5	7	3.36	4.328	4.328	2	1	1	31.235	31.235	31.251	1
18.146	5	7	6.859	8.462	8.512	2	1	1	67.237	67.237	67.267	1
24.14	6	7	2.554	3.464	3.464	2	1	1	41.548	41.548	41.549	1
12.808	6	5	1.857	2.699	2.699	2	1	1	2.964	2.964	2.964	1
10.316	5	6	3.043	5.123	5.128	2	1	1	5.334	45.858	45.864	5
27.321	5	6	3.141	4.397	4.404	2	1	1	66.744	66.744	66.75	1
38.671	6	7	2.094	2.875	2.875	2	1	1	53.003	53.003	53.019	1
27.624	6	7	5.337	7.824	7.826	2	1	1	4.326	4.326	4.328	1
15.64	6	6	2.016	2.766	2.766	2	1	1	6.406	6.406	6.406	1
							1	1	12.001	12.001	12.001	1
87.594	6	7	4.032	4.922	4.922	2						
17.86	6	6	1.938	2.719	2.719	2	1	1	3.735	3.735	3.751	1
							1	1	5.169	5.169	5.185	1
65.217	8	7	2.718	3.656	3.672	2	1	1	286.09	286.09	286.106	1

Q12.14_3	Q12.14_4	Q12.15	Q12.16_1	Q12.16_2	Q12.16_3	Q12.16_4	Q13.1	Q13.2	Q13.3_1	Q13.3_2	Q13.3_3	Q13.3_4
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
9.719	6	6	6.735	8.36	8.36	2	1	1	4.547	4.547	4.547	1
							1	1	29.983	29.983	29.983	1
14.203	7	7	5.797	7.187	7.203	2	1	1	8.001	8.001	8.016	1
							1	1	15.537	15.537	15.537	1
19.477	6	6	3.415	4.597	4.597	2	1	1	34.339	34.339	34.349	1
							1	1	3.297	3.297	3.297	1
11.409	5	7	2.11	2.616	2.621	2	1	1	2.201	2.201	2.205	1
9.718	6	7	2.625	3.437	3.437	2	1	1	4.671	4.671	4.671	1

Q13.4	Q285	Q13.5_1	Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6
How many	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	1.928	3.816	3.82	2	1	1	1				
1	1	1.823	3.395	3.405	3	1	1	1		1		
1	1	4.765	8.89	8.906	2	1	1			1		
1	1	3.803	5.874	5.883	2	1		1				
1	1	1.969	3.36	3.36	2	1	1	1				1
1	1	4.411	6.438	6.444	2	1	1	1				
1	1	4.156	7.766	7.797	2	1	1	1				
1	1	5.078	6.343	6.359	2	1	1	1				
1	1	2.309	3.99	3.999	2			1				
1	1	1.171	2.203	2.203	2	1	1					
1	1	1.937	3.844	3.859	2	1	1			1		
1	1	3.313	5.422	5.422	2	1	1	1				1
1	1	18.627	31.385	31.405	2	1	1	1				1
1	1	15.937	23.228	23.228	2	1	1	1				
1	1	1.716	3.401	3.401	2	1	1					1
1	1	3.683	5.827	5.832	2	1	1	1				
1	1	4.228	8.444	8.451	2	1	1	1				
1	1	4.594	8.876	8.891	2	1		1				
1	1	4.212	6.211	6.213	2	1		1				
1	1	6.796	8.281	8.281	2	1	1	1				
2	1	15.235	18.5	18.5	2	1	1					
1	1	2.859	4.64	4.656	2	1	1	1				
1	1	1.749	3.779	3.795	2	1	1					1
1	1	20.859	27.234	27.25	2	1	1	1		1		

Q13.4	Q285	Q13.5_1	Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6
How many	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	2.828	7.562	7.562	3	1	1			1		
1	1	5.525	7.944	7.944	2	1		1				
1	1	3.204	4.875	4.891	2	1	1	1				
1	1	21.45	26.473	26.489	2	1	1	1				1
3	1	44.784	52.035	52.045	2	1	1	1				
1	1	3.672	6.593	6.593	2		1	1				
1	1	1.344	2.768	2.772	2	1	1	1				
1	1	2.281	3.562	3.577	2		1	1				

Q13.6_6_T	Q286	Q13.7_1	Q13.7_2	Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6
What are th	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	1	2.108	14.513	14.517	4		1					
	1	3.735	10.535	10.535	6		1					
	1	7.156	17.781	17.796	5		1					
	1	5.401	22.957	22.967	3		1					
irritant	1	3.516	26.83	26.83	5		1					
	1	7.602	40.43	40.439	4		1					
	1	3.422	13.875	13.937	4		1					
	1	6.344	23.641	23.641	4		1					
	1	1.638	8.227	8.236	3		1					
	1	3.641	16.391	16.391	3		1					
	1	3.64	20.046	20.062	5		1					
irritant	1	6.343	30.453	30.469	5		1					
skin/eye irr	1	6.369	36.583	36.763	6		1					
	1	40.097	67.993	67.994	4		1					
container	1	2.309	27.675	27.675	5		1					
	1	3.25	8.154	8.159	4		1					
	1	8.033	18.512	18.52	4		1					
	1	5.36	21.251	21.251	3		1					
	1	3.729	23.2	23.202	3		1					
	1	10.703	16.703	16.718	4		1					
	1	14.985	33.329	33.329	4							
	1	6.876	13.454	13.454	4		1					
avoid mixin	1	4.497	45.128	45.143	9		1					
	1	8.188	223.982	223.998	7		1					

Q13.6_6_T	Q286	Q13.7_1	Q13.7_2	Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6
What are th	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	1	4.468	20.547	20.547	5		1					
	1	5.182	28.954	28.954	3		1					
	1	4.204	18.657	18.673	4		1					
irritant	1	4.041	29.016	29.016	6		1					
	1	11.517	155.813	155.823	4		1					
	1	7.109	13.89	13.89	3		1					
	1	3.201	10.894	10.899	4		1					
	1	12.904	20.887	20.887	3							

Q13.8_7	Q13.8_8	Q13.8_9	Q13.8_10	Q13.8_10_	Q287	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3
Which orga	Which orga	Which orga	Which orga	Which orga	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio
1	1				1	4.259	19.531	19.535	4	1	1	1
1	1				1	4.337	9.304	9.314	5	1		
1	1			1	Whole body	1	14.828	61.748	61.764	6	1	1	1
	1					1	9.709	25.354	25.362	3	1	1	
1	1					1	4.532	16.954	16.97	4	1	1	1
1	1					1	11.247	26.088	26.096	4	1	1	1
1	1					1	4.562	12.719	12.781	4	1	1	1
1	1					1	10.187	30.25	30.25	4	1	1	1
1	1					1	59.973	75.608	75.617	8	1	1	1
1	1					1	3.688	11.797	11.797	5	1	1	1
1	1					1	3.468	14.062	14.078	4	1	1	1
1	1					1	5.266	15.579	15.579	4	1	1	1
1	1					1	22.562	62.209	62.229	4	1	1	1
1	1					1	6.797	19.846	19.847	4	1	1	1
1	1			1	whole body	1	6.225	23.743	23.743	6	1	1	
1	1					1	3.475	14.61	14.616	4	1		1
1	1					1	7.415	25.478	25.486	4	1	1	1
1	1					1	5.078	21.704	21.704	4	1	1	1
1	1					1	5.122	14.825	14.827	4	1	1	1
1	1					1	16.546	20.343	20.359	4	1		
1	1					1	7.235	31.954	31.969	4	1	1	1
	1					1	13.194	24.422	24.437	3	1	1	1
1	1					1	11.156	112.28	112.295	4	1	1	1

Q13.8_7	Q13.8_8	Q13.8_9	Q13.8_10	Q13.8_10_	Q287	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3
Which orga	Which orga	Which orga	Which orga	Which orga	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio
1	1				1	150.376	167.47	167.486	4	1	1	1
1	1				1	10.145	25.644	25.644	4	1	1	1
1	1				1	25.47	46.314	46.314	4	1	1	1
1	1				1	18.922	49.92	49.935	4	1	1	1
1	1				1	11.036	93.513	93.513	4	1	1	1
1	1				1	16.641	29.375	29.375	4	1		
1	1				1	4.779	8.631	8.636	5	1	1	1
1	1				1	3.937	19.763	19.763	3	1	1	1

Q13.10_4	Q13.10_9	Q13.10_5	Q13.10_6	Q13.10_7	Q13.10_8	Q13.11	Q288	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1
What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1		1		1			1	4.411	20.106	20.111	7	1
		1		1		Keep/Store	1	5.228	32.157	32.157	9	1
		1	1	1	1		1	6.14	59.763	59.779	8	1
1		1					1	6.27	22.068	22.077	5	1
		1		1			1	5.422	54.175	54.175	6	1
1		1	1	1	1		1	11.394	54.734	54.743	10	1
1		1	1		1		1	3.516	13.719	13.766	8	1
		1		1		Keep/Store	1	11.469	76.813	76.813	10	1
1		1	1	1	1		1	3.154	14.297	14.306	11	1
1		1	1	1			1	3.422	20.907	20.907	8	1
1		1		1			1	3.156	35.968	35.968	7	1
		1	1	1	1	Do not mix	1	4.797	66.814	66.814	9	1
1		1	1	1	1	Don't creat	1	5.297	97.42	97.44	11	1
1		1	1	1	1		1	4.855	115.305	115.306	9	1
1		1	1	1	1	change for	1	2.215	19.204	19.204	10	1
1		1		1			1	2.437	23.156	23.161	6	1
1		1		1			1	11.289	35.209	35.217	7	1
		1		1		Keep/Store	1	7.656	119.847	119.847	14	1
1		1		1			1	4.057	46.072	46.073	7	1
		1		1			1	15.422	37.516	37.531	4	1
		1	1	1		Do not eat,	1	7.437	90.673	90.688	15	1
		1		1			1	4.934	43.379	43.379	6	1
1		1	1	1		Keep/Store	1	8.109	275.387	275.403	12	1

Q13.10_4	Q13.10_9	Q13.10_5	Q13.10_6	Q13.10_7	Q13.10_8	Q13.11	Q288	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1
What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1		1		1	1		1	17.953	98.891	98.907	8	1
		1		1			1	5.088	36.554	36.57	7	1
1		1	1	1	1		1	3.468	17.985	17.985	10	1
1		1		1			1	14.165	45.974	45.974	7	1
1		1	1	1	1		1	13.579	104.469	104.479	9	1
				1			1	5.5	46.188	46.203	3	1
1		1	1	1	1		1	3.721	31.429	31.431	9	1
1		1	1	1	1		1	1.796	8.389	8.389	9	1

Q13.13_2	Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5	Q13.13_6	Q13.13_6_	Q289	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15
What types	What types	What types	What types	What types	What types	What types	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
1	1		1				1	4.052	13.316	13.322	5	5
1	1				1	Keep/Store	1	3.165	26.338	26.338	12	6
1			1	1			1	22.749	33.577	33.608	5	4
	1						1	9.294	19.348	19.357	3	4
1	1						1	6.781	53.096	53.096	4	4
1	1		1				1	22.562	40.734	40.742	6	6
1	1						1	3.36	7.578	7.625	4	4
1	1		1				1	14	30.641	30.656	5	5
1	1		1	1			1	27.35	33.147	33.155	7	4
1	1		1	1	1	flame resia	1	1.657	31.438	31.438	8	6
1	1		1				1	6.922	18.75	18.75	5	5
1	1		1				1	7.438	22.36	22.36	5	6
1	1		1	1			1					6
1	1		1				1	7.294	44.8	44.801	5	5
1	1		1	1			1	1.716	14.149	14.149	6	5
	1		1				1	7.833	21.44	21.445	4	5
1	1		1				1	13.034	22.209	22.218	5	5
1	1				1	fire/flame r	1	22.797	51.532	51.563	5	6
1	1		1				1	7.662	29.198	29.2	5	4
1	1						1	6.547	9.422	9.437	4	5
1	1		1				1	8.047	23.985	23.985	5	4
1	1		1		1	avoid mixin	1	17.474	47.986	47.986	9	6
1	1				1	FR Clothin	1	5.499	64.249	64.28	5	6

Q13.13_2	Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5	Q13.13_6	Q13.13_6_	Q289	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15
What types	What types	What types	What types	What types	What types	What types	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
1	1		1	1			1	15.641	30.079	30.094	6	4
1	1		1				1	9.271	31.653	31.653	5	6
1	1		1	1			1	7.156	14.25	14.25	6	5
	1		1		1	fire retarda	1	2.87	32.401	32.417	6	5
1	1		1				1	12.528	55.309	55.309	5	6
1	1				1	Fire Resist	1	5.735	31.328	31.344	6	4
1	1		1				1	3.837	13.413	13.417	5	5
1	1		1				1	2.187	6.468	6.468	5	4

Q290	Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4
Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	3.425	6.121	6.127	2
1	2.334	4.036	4.036	3
1	2.828	5.391	5.406	2
1	4.261	6.141	6.149	2
1	11.235	13.079	13.079	2
1	15.548	17.56	17.568	2
1	5.61	8.547	8.594	2
1	4.203	8.656	8.656	2
1	22.727	24.842	24.851	2
1	2.734	4.109	4.109	2
1	3.438	5.563	5.578	2
1	11.594	14.485	14.485	2
1	13.119	17.756	17.786	2
1	9.313	17.137	17.138	2
1	1.638	2.995	2.995	2
1	6.1	7.892	7.897	2
1	8.862	12.589	12.598	2
1	8.297	12.438	12.453	2
1	3.986	6.024	6.026	2
1	4.859	8.453	8.453	2
1	6.219	7.594	7.594	2
1	17.707	19.519	19.534	2
1	55.234	58.141	58.171	2

Q290	Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4
Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	2.25	4.594	4.609	2
1	2.997	11.441	11.441	3
1	3.485	34.126	34.142	3
1	19.344	27.441	27.441	2
1	21.921	45.986	45.986	3
1	8.203	10.375	10.375	2
1	2.453	3.935	3.939	2
1	2.734	5.359	5.359	2

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1.1	Q1.2	Q1.3	Q1.4
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please tak	If you have	Gender	Which of th
R_9Wt5Eu	RS_bOsJZ	Anonymous			137.216.14	########	########	0	1	1	1	5
R_4VHU5S	RS_bOsJZ	Anonymous			130.108.13	########	########	0	1	1		
R_2aSJfv4	RS_bOsJZ	Anonymous			132.207.11	########	########	0	1	1	2	4
R_77LlDrD	RS_bOsJZ	Anonymous			134.10.15.	########	########	0	1	1	2	5
R_6sS56H	RS_bOsJZ	Anonymous			132.198.97	########	########	0	1	1	1	5
R_8v2BdP	RS_bOsJZ	Anonymous			64.46.248.	########	########	0	1	1		
R_e8QFUs	RS_bOsJZ	Anonymous			137.81.56.	########	########	0				
R_esuBUik	RS_bOsJZ	Anonymous			128.174.74	########	########	0	1	1	1	3
R_43gTkiQ	RS_bOsJZ	Anonymous			209.174.13	########	########	0	1	1	1	3
R_6rKt7su	RS_bOsJZ	Anonymous			128.196.67	########	########	0	1	1	2	4
R_4JBmRf	RS_bOsJZ	Anonymous			165.106.15	########	########	0	1	1	1	5
R_5zKVCl	RS_bOsJZ	Anonymous			99.35.27.1	########	########	0	1	1		
R_eaKO6L	RS_bOsJZ	Anonymous			108.3.211.	########	########	0	1	1	1	5
R_8f4LetE	RS_bOsJZ	Anonymous			170.140.63	########	########	0	1	1	2	4
R_2mbRk6	RS_bOsJZ	Anonymous			67.216.68.	########	########	0	1	1	1	4
R_6JpwcO	RS_bOsJZ	Anonymous			41.223.164	########	########	0	1	1	1	4
R_0ui3AV9	RS_bOsJZ	Anonymous			170.140.63	########	########	0	1	1	1	4
R_6tDKyW	RS_bOsJZ	Anonymous			72.37.249.	########	########	0	1	1	1	4
R_af4dWH	RS_bOsJZ	Anonymous			69.21.104.	########	########	0	1	1	2	5
R_2mjhOlC	RS_bOsJZ	Anonymous			134.192.17	########	########	0	1	1	1	4
R_cwpT3N	RS_bOsJZ	Anonymous			131.216.32	########	########	1	1	1	2	6
R_6FrlqDS	RS_bOsJZ	Anonymous			66.162.15.	########	########	1	1	1	2	2
R_ba1aCB	RS_bOsJZ	Anonymous			96.248.102	########	########	1	1	1	1	4
R_9EswIZI	RS_bOsJZ	Anonymous			132.235.11	########	########	1	1	1	2	3
R_ePdZiJI	RS_bOsJZ	Anonymous			71.61.228.	########	########	1	1	1	2	3
R_4NNHpr	RS_bOsJZ	Anonymous			70.169.6.2	########	########	1	1	1	1	6
R_esrpGv5	RS_bOsJZ	Anonymous			157.21.23.	########	########	1	1	1	1	4
R_1QTkxtN	RS_bOsJZ	Anonymous			64.122.80.	########	########	1	1	1	2	5
R_5dlsZvU	RS_bOsJZ	Anonymous			68.154.182	########	########	1	1	1	1	6
R_cuzWNq	RS_bOsJZ	Anonymous			132.198.20	########	########	1	1	1	1	5
R_eflExB0	RS_bOsJZ	Anonymous			141.225.19	########	########	1	1	1	1	5
R_51pdtDX	RS_bOsJZ	Anonymous			74.62.166.	########	########	1	1	1	1	6
R_8JwhFh	RS_bOsJZ	Anonymous			64.32.234.	########	########	1	1	1	1	5
R_5sBirrxN	RS_bOsJZ	Anonymous			69.157.25.	########	########	1	1	1	1	5
R_bOznVB	RS_bOsJZ	Anonymous			136.167.28	########	########	1	1	1	2	5

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1.1	Q1.2	Q1.3	Q1.4
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please tak	If you have	Gender	Which of th
R_0qU1fM	RS_bOsJZ	Anonymous			131.110.11	########	########	1	1	1	1	6
R_9zwxNu	RS_bOsJZ	Anonymous			184.0.5.13	########	########	1	1	1	2	5
R_5gq7FP	RS_bOsJZ	Anonymous			67.99.175.	########	########	1	1	1	1	5
R_9zffolqT	RS_bOsJZ	Anonymous			151.190.25	########	########	1	1	1	2	4
R_b8CsBX	RS_bOsJZ	Anonymous			69.253.50.	########	########	1	1	1	1	4
R_1XlW2M	RS_bOsJZ	Anonymous			24.72.223.	########	########	1	1	1	1	5
R_2au3xer	RS_bOsJZ	Anonymous			67.70.162.	########	########	1	1	1	1	4
R_5gt7v0I7	RS_bOsJZ	Anonymous			205.204.2.	########	########	1	1	1	2	3
R_0Mnh94	RS_bOsJZ	Anonymous			12.47.84.5	########	########	1	1	1	2	5
R_5bYyKJ	RS_bOsJZ	Anonymous			12.162.33.	########	########	1	1	1	1	3
R_e8Mu4s	RS_bOsJZ	Anonymous			64.127.50.	########	########	1	1	1	2	5
R_2siMma	RS_bOsJZ	Anonymous			66.62.91.1	########	########	1	1	1	1	4
R_eDk5U3	RS_bOsJZ	Anonymous			72.12.84.2	########	########	1	1	2		
R_cu3fBGI	RS_bOsJZ	Anonymous			93.186.28.	########	########	0	1	1	1	4
R_dioAard	RS_bOsJZ	Anonymous			66.147.116	########	########	0	1	1	2	3
R_3qGVmI	RS_bOsJZ	Anonymous			163.185.17	########	########	0	1	1	1	3
R_a4ZAPt	RS_bOsJZ	Anonymous			12.52.24.2	########	########	0	1	1	1	3
R_eOJBMI	RS_bOsJZ	Anonymous			74.190.64.	########	########	0	1	1	1	5
R_0TEdqi2	RS_bOsJZ	Anonymous			68.72.201.	########	########	0	1	1	1	6
R_6lOu2W	RS_bOsJZ	Anonymous			165.236.67	########	########	0	1	1	1	3
R_43lsVJF	RS_bOsJZ	Anonymous			24.4.173.2	########	########	0	1	1	2	4
R_38zlbbF	RS_bOsJZ	Anonymous			41.206.15.	########	########	0	1	1	2	3
R_0k6gKK	RS_bOsJZ	Anonymous			69.139.40.	########	########	0	1	1	1	4
R_ahmiTP	RS_bOsJZ	Anonymous			128.219.49	########	########	0	1	1	1	5
R_ehZ3lo3	RS_bOsJZ	Anonymous			12.168.165	########	########	0	1	1	2	3
R_a9PtJwr	RS_bOsJZ	Anonymous			75.130.127	########	########	0	1	1	1	3
R_1LVMm	RS_bOsJZ	Anonymous			167.155.14	########	########	0	1	1	2	5
R_eKgj3w	RS_bOsJZ	Anonymous			72.12.84.2	########	########	0	1	1	1	4

Q1.5	Q1.6	Q1.7	Q1.8	Q1.9	Q1.10	Q1.11	Q1.12	Q1.13	Q1.14	Q1.15	Q1.16_1	Q1.16_2
What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea
6	2											
6	2	Occupation	21	5	4	2		3	MSDS	1	1	
6	2											
6	2	Environme	25	4	2	1	Exposure t	3	Review of I	1	1	
5	2	Chemical S	10	6	4	2		3	read label a	1	1	
5	2	Laboratory	6	1	1	2		3	I am in cha	1	1	
6	3	Health & S	28	2	1	1	sodium bis	3	MSDSs, Ex	1	1	1
6	2	environmer	30	4	3	2		3	internet sea	1	1	
6	2	Industrial H	34	4	4	1	Skin exposure with subsequent necrosis of the skin and pain from hy					
5	2	Asst. Direc	23	6	2	2		3	MSDS Data	1	1	1
6	2											
6	2	Head Depa	19	6	4	1	Effect near	2	Read any i	1	1	1
5	2	Asbestos M	20	4	1	2		3	MSDS	1	1	1
6	2	HSSE Coo	30	6	6	1	Have had numerous exposures related primarily to emergency respo					
6	2											
5	2	Assistant D	15	6	7	1	Irritation du	3	Training ar	1	1	1
6	2	Director, El	32	2	2	2		3	MSDS, lab	1	1	
6	2	Laboratory	9	5	1	1	spilled a ni	3	MSDS, liter	1	1	
6	2	Executive	28	5	6	2		3	MSDS, wel	2		
6	2	Lab Safety	8	5	3	2		3	MSDS	1	1	1
6	2	forensic sc	5	1	1	2		2	labels, MSI	1	1	
6	2	manageme	34	1	1	1	1. accident	3	primarily fr	1	1	1
5	2	Director of	24	4	1	1	Various he	3	Material Sa	1	1	
6	2	Principal/In	25	6	2	2		3	MSDS, Tox	1	1	1
6	5	n/a	47	7	7	2	upper resp	3	read the M	2		
6	2	Environme	25	4	2	1	CNS effect	3	material sa	1	1	
5	2	Environme	23	6	3	2		3	MSDS, Sax	1	1	1
6	2	Lab Coordi	36	2	2	1	Triggered A	2	MSDS, U c	1	1	
6	2	EHS Mana	30	1	7	2		3	Label, MSD	1	1	
6	2	Assoc. Pro	30	2	1	2		3	MSDS	1	1	
6	2	Acting Dire	36	6	6	2		3	online MSD	1	1	

Q1.5	Q1.6	Q1.7	Q1.8	Q1.9	Q1.10	Q1.11	Q1.12	Q1.13	Q1.14	Q1.15	Q1.16_1	Q1.16_2
What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea
6	2	Staff Indus	43	7	7	2		3	MSDS's, ki	2		
6	2	Lecturer ar	22	1	1	1	Salicylates	3	Numerous	1	1	
6	2	Industrial H	33	6	2	2		3	MSDS	1	1	
5	2	Sr. ESH Sp	20	4	3	1	sulfuric aci	3	label and M	1	1	
6	4	Principal S	13	1	1	1	I waas spra	3	MSDS	1	1	
6	2	Safety and	5	6	6	2		3	I rely on the	1	1	1
5	2	Program/Te	31	7	7	1	Chlorine Di	3	MSDS, Inte	1	1	
6	2	EH&S Lead	10	6	1	2		2	MSDS	1	1	
6	2	Senior Env	16	2	1	1	Sulfuric Ac	3	Material Sa	1	1	
5	2	Health, Sat	23	1	1	1	While wash	3	MSDS, che	1	1	1
6	2	Industrial H	20	6	2	1	Throat irria	3	material sa	1	1	1
6	2	S&H Mana	25	1	2	2		3	msds	1	1	1
6	2											
4	2	Safety Mar	15	1	1	2		2	MSDS/Plac	1	1	1
6	2	HSE Mana	10	6	5	2		3	Chemical In	1	1	1
5	2	Safety and	14	1	1	1	Skin irritatio	3	MSDS & M	1	1	1
6	3	Chemical H	25	1	1	1	Exposure t	3	using the p	1	1	
6	2											
5	2	Safety Eng	18	6	1	1	Latex sens	3	Labels, MS	1	1	1
6	2	IH Lab proj	22	7	7	2		3	MSDS	2		
5	2	Industrial H	4	6	6	1	Inhalation o	2	MSDS/SHC	1	1	1
5	2	Safety Dire	10	6	7	1	Concrete B	3	MSDS	1	1	1
6	2	OSH Engir	30	7	7	2		3	MSDS	1	1	1
5	2	Environme	14	2	1	2		3	MSDS, Lab	1	1	
6	2	Manager o	10	4	4	2		3	Material Sa	1	1	
5	2	Safety/Indu	3	6	4	2		2	MSDS and	1	1	1
4	2	Safety Dire	3	1	1	2		3	MSDS she	1	1	1

Q1.16_3	Q1.16_4	Q1.16_5	Q1.16_7	Q1.16_6	Q1.16_6_T	Q1.17	Q1.18	Q1.19	Q1.20	Q1.21	Q1.22	Q1.23_1_T
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Browser M
1						1	I am a cher	1	Mandatory	1	Mandatory in the cana	
1			1			1	I have an e	1	Academic a	1	Academic and profess	
1						1	I provide th	1	I provide th	1	I provide the HazCom	
1						1	I am covere	1		1	training on reading NF	
1	1	1	1	1	protective c	1	Certified In	1	learned on	1	as above	
1	1			1	lab coat	1	Masters de	1	see above	1	see above	
drofluoric acid												
1	1	1	1			1	My group h	1	Part of the	1	HAZ Com Training	
1			1			1	MSDS, rea	1	Interpretati	1	All the products should	
1	1	1	1			1	HAZWOPE	1	HAZWOPE	1	HAZWOPER	
nse to fires and releases in the minicipal and industrial setting												
1	1	1	1			1	I actually d	1	Conduct th	1	Conduct this training	
1				1	lab coat	1	JT Baker C	1	OSHA train	1	OSHA training	
1		1	1			1	I am a certi	1	basic overv	1	GLP training as part of	
						1	At several l	1	Author of th	1	Various universities	
1	1					1	Hazard con	1	Hazard con	1	Hazard communicatior	
1				1	lab coat	1	annual train	1	new emplo	2		
1	1	1	1	1	Level A, B,	1	1. Industria	1	see above	1	1. DOT, IATA, and IM(	
1	1		1			1	HazCom, L	1	HazCom, L	1	HazCom, Laboratory S	
				1	High visibil	1	Graduate c	2		2		
						1	47 years as	1	47 years as	1	47 years as an industr	
1						1	Master's de	1	Certified In	1	Certified Industrial Hyg	
1	1					1	I have exte	1	See above	1	See above.	
1				1	lab coat	1	Certified HA	1	see above	1	See above	
1	1					1	I perform th	1	I perform th	1	I perform the training (	
						1	A wide vari	1	WHMIS co	1	Again, WHMIS.	
1						1	HazCom, C	1	HazCom, C	1	HazCom, Chemical Hy	

Q1.16_3	Q1.16_4	Q1.16_5	Q1.16_7	Q1.16_6	Q1.16_6_T	Q1.17	Q1.18	Q1.19	Q1.20	Q1.21	Q1.22	Q1.23_1_T
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Browser M
						1	I teach Haz	1	I read them	1	We use various types	
1				1	lab coat	1	I am a Che	1	See above	1	See above questions	
1	1					1	new emplo	1	Training or	1	As part of hazcom, and	
1						1	Hazcom, H	1	looking up	1	HMIS and NFPA syste	
1				1	shoe cover	1	We have m	1	I am trainec	1	I work with chemicals	
1	1		1			1	40 hour HA	1	Navy's NAV	1	Same as above	
1			1			1	I actually te	1	teach WHM	1	WHMIS	
1	1	1				1	Annual awa	1	Annual awa	1	Annual awareness trai	
1			1			1	HAZCOM /	1	I'm the trair	1	HAZCOM, HMIS, NFP	
1	1	1		1	Tyvek suit,	1	Industrial h	1	Industrial h	1	Industrial hygiene BS	
1	1	1				1	It is my pro	1	As an IH, th	1	I have designed labelir	
1	1			1	suits	1	Under HAZ	1	We cover a	1	Manufacturers labels a	
			1	1		1	Hazwoper/	1	OSHA Insti	2		
			1			1		1	Hazcomm	1	Labels are part of Haz	
1	1	1	1	1		1	PPE Traini	1		1		
1	1					1	OSHA Lab	1	OSHA Lab	1	OSHA Laboratory Star	
1	1	1	1			1	HazCom, c	1	annual train	1	Annual training	
						1	Laboratory	1	Trained in	1	Trained in how to read	
1			1	1	Coveralls	1		1		1		
1	1	1	1			1	I do the tra	1	I'm the train	1	Thru MSDS	
1	1	1	1			1	HAZWOPE	1	as required	1	as above	
1						1	Annual Haz	1	Description	1	NFPA label training- co	
			1			1	Annual Haz	1	Where MSI	1	Understanding HMIS a	
			1			1	Yearly haza	1	part of new	1	part of new hire orienta	
1	1	1	1			1	New hire o	1	hands on tr	1	How to read the NFPA	

Q1.23_2_T	Q1.23_3_T	Q1.23_4_T	Q1.23_5_T	Q1.23_6_T	Q1.23_7_T	Q2.1	Q2.2	Q2.3_1	Q2.3_2	Q2.3_3	Q2.3_4	Q2.4
Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	On the nex	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
dian WHMIS training program. I offer WHMIS training to employees and students.												
onal experience												
raining for my work place.												
PA												
						1	1	113.248	178.302	178.308	3	5
be labelled and also I have received about UN signs, diamond label signs used in the oil industry												
						1	1	85.9	85.9	85.905	1	5
college internship / basic overview as a grad student / training assoc						1	1	18.937	18.937	18.953	1	5
						1	1	31.551	31.551	31.558	1	5
training. Degree in industrial hygiene.						1	1	28.641	28.641	28.641	1	5
						1	1	34.641	34.641	34.647	1	5
) training / 2. governmental and industrial programs						1	1	26.993	26.993	27.004	1	5
tandard & HAZWOPER						1	1	24.1	24.1	24.1	1	5
						1	1	37.214	37.214	37.217	1	5
al hygienist and safety professional						1	1	80.064	80.064	80.067	1	5
ienist						1	1	7.685	7.685	7.686	1	5
						1	1	5.077	5.077	5.077	1	5
						1	1	92.124	134.282	134.284	5	5
HazCom, PPE, etc.)						1	1	73.165	73.165	73.175	1	5
						1	1	16.084	16.084	16.099	1	5
giene						1	1	63.189	63.189	63.192	1	5

Q1.23_2_T	Q1.23_3_T	Q1.23_4_T	Q1.23_5_T	Q1.23_6_T	Q1.23_7_T	Q2.1	Q2.2	Q2.3_1	Q2.3_2	Q2.3_3	Q2.3_4	Q2.4
Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	On the nex	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
of labels on all chemicals and transfer containers						1	1	170.153	170.153	170.153	1	5
						1	1	22.887	22.887	22.895	1	5
l chem hygiene. Have managed and trained others in this program.						1	1	75.929	75.929	75.945	1	5
ms						1	1	26.045	26.045	26.045	1	5
daily.						1	1	68.083	110.73	110.731	19	5
						1	1	81.656	81.656	81.687	1	5
						1	1	2.813	38.672	38.672	2	5
hing						1	1	43.145	43.145	43.145	1	5
A training.						1	1	60.094	60.094	60.094	1	5
legree, development classes (AIHce, ASSE meetings, develope train						1	1	53.206	53.206	53.206	1	5
g in compliance with federal and local standards.						1	1	35.138	35.138	35.138	1	5
nd secondary container labels using the NFPA labels.						1	1	62.937	62.937	62.953	1	5
Comm training as well												
dard training and whenever a new hazard is used in the workplace						1	1	67.842	67.842	67.85	1	
and interpret												
						1	1	74.938	74.938	74.969	1	5
						1	1	49.317	49.317	49.317	1	1
lor code and numbering system												
nd NFPA labeling. Enviromental labeling and transportation (49 CFR						1	1	51.343	51.343	51.359	1	5
tions												
diamond, where to find information and warning, secondary label requirements												

Q2.5_1	Q2.5_2	Q2.5_3	Q2.5_4	Q2.6_1	Q2.6_2	Q2.6_3	Q2.6_7	Q2.6_5	Q2.6_4	Q2.6_6	Q2.6_6_TE	Q2.7_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs
2.214	3.088	3.093	2	1	1				1			7.257
4.015	5.525	5.53	2		1							2.923
18.75	19.281	19.297	2	1					1	1	toxic	2.25
2.399	2.903	2.904	2		1				1			3.33
1.25	1.875	1.891	2		1			1	1			2.922
13.752	14.419	14.424	2		1							2.538
2.989	3.911	3.92	2		1			1	1			3.467
2.571	3.357	3.358	2		1			1	1	1	Toxic	3.572
3.545	4.481	4.483	2		1							2.325
1.445	2.805	2.808	2	1	1				1			1.369
2.785	3.561	3.561	2		1			1	1	1		1.932
2.734	3.656	3.656	2		1			1	1			2.328
6.017	8.289	8.29	2		1			1	1			4.872
2.093	3.195	3.205	2		1			1	1			3.024
2.714	3.744	3.76	2	1	1	1		1				5.896
4.353	7.057	7.059	2	1	1			1	1			2.501

Q2.5_1	Q2.5_2	Q2.5_3	Q2.5_4	Q2.6_1	Q2.6_2	Q2.6_3	Q2.6_7	Q2.6_5	Q2.6_4	Q2.6_6	Q2.6_6_TE	Q2.7_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs
8.234	15.937	15.953	2		1			1	1	1	inhalation h	3.14
3.89	4.798	4.808	2		1							6.486
4.109	5.25	5.266	2	1	1			1	1			3.969
3.547	4.406	4.406	2	1	1				1			1.5
3.645	6.037	6.038	3		1			1		1	reproductiv	2.057
5.094	5.907	5.922	2		1			1		1	poisoness	6.781
1.532	2.267	2.282	2	1	1	1		1				1.516
2.508	3.288	3.288	2	1	1			1	1			2.212
7.547	9.157	9.157	2		1				1	1	Toxic	3.219
1.453	2.094	2.094	2		1			1	1			2.858
2.406	3.625	3.625	2		1			1	1			2.125
4.922	8.75	8.781	2	1	1			1	1			11.875
6.953	9.265	9.281	2		1			1	1			1.906
9.65	10.828	10.838	2		1			1	1			4.202
23.859	25.453	25.453	2		1							4.281

Q2.7_2	Q2.7_3	Q2.7_4	Q2.8_1	Q2.8_2	Q2.8_3	Q2.8_4	Q2.8_5	Q2.8_11	Q2.8_6	Q2.8_7	Q2.8_8	Q2.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
20.184	20.191	7	1	1		1	1		1			
7.447	7.452	2	1	1		1	1				1	
8.422	8.437	5	1				1		1			1
10.786	10.787	3	1	1		1	1				1	
11.453	11.453	4		1			1			1	1	
5.45	5.455	2	1	1			1		1	1	1	
8.848	8.853	4	1	1	1	1	1		1	1	1	1
16.97	16.971	7		1		1	1				1	
4.053	4.055	2	1	1			1		1	1	1	
4.105	4.109	4	1	1		1	1		1	1	1	
6.748	6.748	5	1	1					1			
12.874	12.874	4	1	1			1		1	1	1	
80.071	80.073	4	1	1		1	1		1	1	1	
35.07	35.08	4	1	1	1	1	1		1	1	1	1
11.949	11.965	5								1	1	
12.117	12.119	5	1	1		1	1		1	1	1	1

Q2.7_2	Q2.7_3	Q2.7_4	Q2.8_1	Q2.8_2	Q2.8_3	Q2.8_4	Q2.8_5	Q2.8_11	Q2.8_6	Q2.8_7	Q2.8_8	Q2.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
61.764	61.764	7	1	1							1	
8.499	8.507	2		1		1	1		1	1	1	
8.986	8.986	5		1						1	1	
23.326	23.326	4	1	1		1	1			1	1	1
15.401	15.402	5	1	1					1			1
43.422	43.453	5	1	1		1			1			
4.94	4.94	5	1	1			1		1	1	1	
6.263	6.263	5	1	1	1	1	1		1	1	1	1
19.203	19.219	4		1			1				1	
20.885	20.901	7	1	1		1	1		1	1	1	1
6.312	6.312	4	1	1		1	1		1	1	1	
30.765	30.781	5	1			1	1		1	1	1	
21	21	4	1	1		1					1	
11.986	11.986	4	1	1			1			1	1	
15.796	15.812	2		1			1			1	1	

Q2.8_10	Q2.8_10_T	Q2.9_1	Q2.9_2	Q2.9_3	Q2.9_4	Q2.10_1	Q2.10_2	Q2.10_3	Q2.10_4	Q2.10_9	Q2.10_5	Q2.10_6
Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio
1	cancer	2.955	26.469	26.476	8	1	1	1	1		1	1
		3.1	28.848	28.853	6	1		1			1	
		6.329	12.469	12.485	7		1				1	
		3.624	30.592	30.593	6	1	1	1	1		1	
		3.328	8.766	8.782	5	1	1	1	1		1	
1	carcinogen	2.037	17.981	18.121	11	1	1	1	1		1	1
		2.308	13.597	13.604	10	1	1	1	1		1	1
		3.556	16.753	16.753	5	1	1		1		1	
		1.775	23.799	23.802	9	1	1	1	1		1	1
		2.026	19.61	19.614	8	1	1	1	1		1	
		4.217	9.065	9.065	4	1	1	1	1		1	1
		4.062	13.437	13.437	7	1	1	1	1		1	1
		4.179	51.691	51.692	8	1	1	1	1		1	1
		4.176	11.857	11.867	10	1	1	1	1		1	1
		5.273	13.198	13.198	3	1	1	1	1		1	1
		1.673	13.801	13.804	9	1	1	1	1		1	

Q2.8_10	Q2.8_10_T	Q2.9_1	Q2.9_2	Q2.9_3	Q2.9_4	Q2.10_1	Q2.10_2	Q2.10_3	Q2.10_4	Q2.10_9	Q2.10_5	Q2.10_6
Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio
		3.734	19.078	19.078	4	1	1	1	1		1	1
		3.083	13.972	13.98	12	1		1	1		1	
		2.906	17.689	17.689	5	1	1	1	1		1	1
		1.593	26.06	26.06	10	1	1	1			1	1
		1.627	8.603	8.604	7	1	1	1	1		1	1
		2.39	16.64	16.656	5	1	1	1	1		1	
		2.564	7.206	7.206	7	1	1	1	1		1	1
		1.106	7.448	7.448	11	1	1		1		1	
		6.297	12.094	12.094	4	1	1	1	1		1	1
1	may cause	1.547	14.356	14.356	11	1	1	1	1		1	1
		2.484	10.187	10.187	8	1	1	1	1		1	1
1	cancer, fish	4.782	43.485	43.516	8	1	1	1	1		1	1
		1.062	18.687	18.703	6	1	1	1	1		1	
		2.268	10.072	10.072	6	1	1	1	1		1	1
		3.235	12.063	12.078	5	1	1	1	1		1	1

Q2.10_7	Q2.10_8	Q2.11	Q2.12_1	Q2.12_2	Q2.12_3	Q2.12_4	Q2.13_1	Q2.13_2	Q2.13_3	Q2.13_7	Q2.13_4	Q2.13_5
What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types
1	1		3.904	14.264	14.27	9	1	1	1		1	
	1		4.232	33.017	33.023	5	1	1	1		1	
	1		3.046	6.828	6.843	4	1	1	1		1	
1	1		2.638	24.749	24.751	11	1	1	1		1	
1	1		2.25	17.204	17.219	8	1	1	1		1	
1			2.295	15.688	15.693	12	1		1		1	
1	1		2.973	14.407	14.419	10	1	1	1		1	
	1		2.123	14.407	14.408	8	1	1	1		1	
	1		3.053	14.805	14.808	8	1	1	1		1	
1	1		1.739	11.026	11.03	8	1	1	1		1	
			4.686	9.638	9.638	7	1	1	1			
1	1		1.687	12.718	12.718	9	1	1	1		1	1
1	1		5.496	69.984	69.985	10	1	1	1		1	
1	1		3.164	10.645	10.655	9	1	1	1		1	
	1		15.21	26.598	26.613	13	1		1		1	
	1		3.455	15.679	15.682	7	1	1	1		1	

Q2.10_7	Q2.10_8	Q2.11	Q2.12_1	Q2.12_2	Q2.12_3	Q2.12_4	Q2.13_1	Q2.13_2	Q2.13_3	Q2.13_7	Q2.13_4	Q2.13_5
What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types
	1		4.125	51.296	51.296	8	1	1	1		1	
	1		3.623	19.02	19.028	11	1	1	1		1	
1			3.345	14.705	14.705	8	1	1	1		1	
	1		1.688	13.328	13.328	9	1	1	1		1	
	1		1.526	9.783	9.783	8	1	1	1		1	
	1		2.578	14.484	14.5	7	1	1	1		1	
1			1.172	8.472	8.472	8	1	1	1		1	
1	1		3.023	11.343	11.343	8	1	1	1		1	
1	1	Additional	5.188	74.469	74.469	10	1	1	1		1	
1	1	Detailed w	22.775	32.101	32.101	11	1	1	1		1	1
1		Keep away	1.937	34.842	34.842	9	1	1	1		1	1
1	1		3.125	22.328	22.343	9	1	1	1		1	
1	1		4.797	93.657	93.672	13	1	1	1		1	
	1		4.967	23.023	23.023	8	1		1		1	
1	1		3.547	17.64	17.656	9	1	1	1		1	

Q2.13_6	Q2.13_6_T	Q2.14_1	Q2.14_2	Q2.14_3	Q2.14_4	Q2.15	Q2.16_1	Q2.16_2	Q2.16_3	Q2.16_4	Q3.1	Q3.2
What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E
											1	1
		4.175	7.856	7.861	5	7	2.49	3.202	3.208	2		
											1	1
											1	1
		4.905	12.723	12.729	5	6	4.251	6.663	6.668	2	1	1
		1.281	5.516	5.531	6	7	2.125	2.641	2.656	2	1	1
		4.251	8.826	8.828	5	7	38.987	39.899	39.9	2	1	1
		1.656	4.984	5	5	5	7.11	8.032	8.047	2	1	1
		2.754	7.397	7.401	4	5	1.754	2.322	2.326	2	1	1
		4.204	11.894	11.898	5	6	2.157	3.262	3.272	2	1	1
		6.032	10.7	10.701	6	6	3.899	5.002	5.003	2	1	1
		2.448	10.032	10.035	6	6	3.945	5.249	5.252	2	1	1
		1.461	8.773	8.777	5	6	2.073	3.825	3.828	3	1	1
		1.826	6.986	6.986	4	6	2.444	3.308	3.308	2	1	1
		2.218	6.624	6.624	6	6	8.047	10.094	10.094	2	1	1
		5.079	24.879	24.88	5	7	9.1	10.684	10.685	2	1	1
		3.314	9.834	9.834	5	4	2.604	3.525	3.535	2	1	1
		3.338	10.904	10.92	4	4	1.996	2.839	2.839	2	1	1
		2.529	6.825	6.828	5	5	9.12	10.184	10.187	2	1	1

Q2.13_6	Q2.13_6_T	Q2.14_1	Q2.14_2	Q2.14_3	Q2.14_4	Q2.15	Q2.16_1	Q2.16_2	Q2.16_3	Q2.16_4	Q3.1	Q3.2
What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E
		4.032	21.266	21.266	5	7	3.875	4.812	4.812	2	1	1
		2.828	8.633	8.64	5	6	2.399	3.44	3.447	2	1	1
		3.094	10.782	10.798	5	7	2.875	3.797	3.812	2	1	1
		1.593	6.265	6.265	6	6	4.031	4.828	4.828	2	1	1
		3.604	8.932	8.933	5	5	1.532	2.276	2.277	2	1	1
		8.359	14.266	14.297	5	6	3.594	4.203	4.219	2	1	1
		1.439	4.518	4.534	5	6	1.313	1.938	1.938	2	1	1
		2.15	6.591	6.591	5	7	2.025	2.711	2.711	2	1	1
		9.125	14.907	14.922	5	6	4.516	5.954	5.954	2	1	1
		6.342	15.825	15.825	6	6	1.406	1.984	1.984	2	1	1
		2.86	7.344	7.344	6	7	2.5	3.406	3.422	2	1	1
		2.125	16.625	16.64	5	5	5.093	5.828	5.843	2	1	1
											1	1
		1.578	20.391	20.422	7							
		3.08	253.816	253.816	4	1	8.479	9.824	9.824	2	1	1
		3.5	14.375	14.391	5	7	4.578	5.484	5.5	2	1	1
											1	1

Q3.3_1	Q3.3_2	Q3.3_3	Q3.3_4	Q3.4	Q3.5_1	Q3.5_2	Q3.5_3	Q3.5_4	Q3.6_1	Q3.6_2	Q3.6_3	Q3.6_7
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
15.534	15.534	15.534	1	4	3.941	5.029	5.031	2		1		
33.04	33.04	33.04	1	4	2.792	3.916	3.916	2	1	1	1	
50.161	50.161	50.164	1	4	3.087	4.015	4.018	2	1	1	1	
73.086	73.086	73.091	1	4	3.582	4.718	4.723	2	1	1	1	
31.593	31.593	31.609	1	4	6.282	7.11	7.11	2	1	1		
37.764	37.764	37.773	1	4	2.032	3.703	3.705	2	1	1		
26.782	26.782	26.797	1	4	2.984	3.687	3.703	2	1		1	
97.123	97.123	97.129	1	4	4.533	5.125	5.143	2	1		1	
32.342	32.342	32.352	1	4	2.119	2.925	2.934	2	1	1	1	
11.673	11.673	11.674	1	4	2.565	3.431	3.431	2	1			
24.556	24.556	24.559	1	4	5.983	12.222	12.225	2	1		1	
49.165	49.165	49.168	1	4	2.667	4.227	4.231	2	1	1		
9.059	9.059	9.06	1	4	3.296	4.096	4.096	2	1		1	
34.107	34.107	34.107	1	4	4.171	6.968	6.968	3	1		1	
527.822	527.822	527.823	1	4	3.214	4.814	4.815	2	1		1	
16.593	16.593	16.603	1	4	14.16	14.992	14.992	2	1		1	
12.48	12.48	12.48	1	4	2.481	3.463	3.479	2	1			
50.23	50.23	50.233	1	4	2.042	3.09	3.093	2	1		1	

Q3.3_1	Q3.3_2	Q3.3_3	Q3.3_4	Q3.4	Q3.5_1	Q3.5_2	Q3.5_3	Q3.5_4	Q3.6_1	Q3.6_2	Q3.6_3	Q3.6_7
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
58.264	230.48	230.48	2	4	4.062	5.218	5.234	2	1	1		
39.097	39.097	39.104	1	4	4.067	5.263	5.27	2	1	1	1	
13.632	13.632	13.632	1	4	1.974	2.595	2.611	2	1		1	
28.029	28.029	28.029	1	4	5.625	6.703	6.703	2	1	1	1	
8.835	34.523	34.524	13	4	4.155	4.787	4.788	2	1	1	1	
88.062	88.062	88.093	1	6	10.953	11.922	11.938	2	1	1	1	
37.86	37.86	37.876	1	4	1.876	2.751	2.767	2	1	1	1	
56.056	56.056	56.056	1	4	2.719	3.719	3.719	2	1	1	1	
21.516	21.516	21.516	1	4	2.187	3.046	3.046	2	1		1	
89.859	89.859	89.859	1	4	9.887	12.823	12.823	2	1	1	1	
51.872	51.872	51.872	1	4	4.828	5.844	5.844	2	1	1	1	
71.36	71.36	71.391	1	4	5.828	6.688	6.703	2	1		1	
7.733	7.733	7.737	1	4	9.136	9.816	9.82	2	1	1		
6.621	6.621	6.631	1	4	2.067	3.335	3.345	2	1	1	1	
63.562	63.562	63.562	1	4	5.532	7.953	7.953	2	1		1	
13.843	13.843	13.843	1	4	463.177	464.505	464.52	2			1	

Q3.6_5	Q3.6_4	Q3.6_6	Q3.6_6_TE	Q3.7_1	Q3.7_2	Q3.7_3	Q3.7_4	Q3.8_1	Q3.8_2	Q3.8_3	Q3.8_4	Q3.8_5
What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
	1			5.85	11.064	11.064	3					
				1.981	4.509	4.509	4		1			
				3.077	7.614	7.617	4		1			
				1.779	6.987	6.992	4		1			
				1.75	11.141	11.157	3		1			
				2.618	46.522	46.524	6		1			
1				1.75	6.671	6.671	4		1			
	1			2.206	8.332	8.336	4		1			
				1.969	6.162	6.166	4		1			
				1.595	4.181	4.182	2					
				1.29	4.945	4.949	3					
				2.358	6.134	6.138	3		1			
				1.583	6.607	6.607	4		1			
				1.703	4.734	4.75	3		1			
				2.611	24.779	24.78	3		1			
				8.763	10.996	11.006	3		1			
				5.351	7.925	7.94	2					
		1	Warning	2.323	13.475	13.484	5		1			

Q3.6_5	Q3.6_4	Q3.6_6	Q3.6_6_TE	Q3.7_1	Q3.7_2	Q3.7_3	Q3.7_4	Q3.8_1	Q3.8_2	Q3.8_3	Q3.8_4	Q3.8_5
What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
				5.406	11.281	11.281	3		1			
				2.999	9.947	9.955	4		1			
1				1.958	7.305	7.321	4		1			
				2.344	5.844	5.844	4		1			
				1.866	4.642	4.643	4	1	1			
		1	skin and re	2.61	40.844	40.86	6		1			
				2.814	8.175	8.175	4					
				3.048	8.345	8.345	4		1			
		1	irritant	9.141	25.984	26	5		1			
1				1.843	11.855	11.855	5		1			
				2.313	14.031	14.031	4		1			
				2.39	20.328	20.359	3	1	1			1
		1		10.337	22.769	22.773	8					
1				1.828	5.353	5.353	5	1	1		1	1
				12.86	29.734	29.734	3		1			
1				2.578	10.156	10.156	5		1			

Q3.8_11	Q3.8_6	Q3.8_7	Q3.8_8	Q3.8_9	Q3.8_10	Q3.8_10_T	Q3.9_1	Q3.9_2	Q3.9_3	Q3.9_4	Q3.10_1	Q3.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
		1	1				2.246	6.895	6.895	4	1	1
		1	1				3.426	8.451	8.454	4	1	
		1	1				12.1	29.656	29.661	8	1	
		1	1				7.329	11.563	11.579	4	1	
		1	1				15.059	28.186	28.188	4	1	1
		1	1				1.125	6	6.016	5	1	1
		1	1				2.169	6.113	6.119	4	1	1
		1	1				4.716	14.38	14.386	4	1	1
			1				11.16	16.683	16.684	4	1	
		1	1				1.695	11.517	11.522	5	1	
		1	1				2.042	9.874	9.879	4	1	1
							2.78	4.476	4.476	2		1
		1	1				8.562	13.468	13.483	4	1	1
		1	1				3.836	27.548	27.549	4	1	1
		1	1				27.67	33.979	33.989	4	1	1
		1	1				7.051	10.499	10.514	3	1	1
		1	1				2.447	5.527	5.53	4	1	1

Q3.8_11	Q3.8_6	Q3.8_7	Q3.8_8	Q3.8_9	Q3.8_10	Q3.8_10_T	Q3.9_1	Q3.9_2	Q3.9_3	Q3.9_4	Q3.10_1	Q3.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
		1	1				6.672	14.75	14.75	4	1	1
		1	1				2.185	8.275	8.283	4	1	1
		1	1				3.761	9.621	9.621	4	1	1
		1	1				4.281	18.389	18.389	5	1	1
			1				1.589	7.461	7.462	4	1	1
		1	1				3.297	12.578	12.594	4	1	1
		1	1				4.533	9.003	9.003	3	1	
		1	1				4.922	9.673	9.673	4	1	1
		1	1				5.25	12.204	12.204	4	1	1
		1	1				2.952	8.137	8.137	4	1	
		1	1				2.938	18.734	18.734	4	1	1
	1	1	1				17.079	24.391	24.407	7	1	1
1		1	1		1		3.621	730.193	1450.303	6		
		1	1				1.598	8.499	8.499	7	1	1
		1	1				10.922	35.406	35.422	4	1	1
		1	1				33.295	35.686	35.686	4	1	1

Q3.10_3	Q3.10_4	Q3.10_9	Q3.10_5	Q3.10_6	Q3.10_7	Q3.10_8	Q3.11	Q3.12_1	Q3.12_2	Q3.12_3	Q3.12_4	Q3.13_1
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1	1		1		1			14.696	49.14	49.14	7	1
1	1		1					8.622	19.926	19.929	5	1
1			1	1	1			2.952	16.107	16.114	6	1
			1					3.516	8.672	8.688	3	1
1	1		1			1		3.12	30.032	30.034	7	1
1	1		1			1		1.922	11.078	11.078	7	1
1	1		1	1	1	1		3.854	9.374	9.381	9	1
1	1		1	1	1	1	Keep wette	2.338	19.583	19.592	10	1
1								3.765	10.234	10.235	3	
			1				ground/bor	2.342	19.818	19.823	4	1
			1		1	1		1.876	12.044	12.047	6	1
1	1		1					1.586	4.722	4.722	5	
1			1	1				1.921	19.217	19.233	6	1
1	1		1					3.628	20.596	20.597	6	1
1	1		1	1		1		2.363	25.236	25.246	10	1
1	1		1	1				2.184	10.873	10.888	8	
1	1		1		1			2.65	12.682	12.686	7	1

Q3.10_3	Q3.10_4	Q3.10_9	Q3.10_5	Q3.10_6	Q3.10_7	Q3.10_8	Q3.11	Q3.12_1	Q3.12_2	Q3.12_3	Q3.12_4	Q3.13_1
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1	1		1	1		1		3.328	14.718	14.718	8	1
1	1		1			1	storage in	2.764	34.442	34.451	10	1
1	1		1			1		2.211	11.273	11.289	7	1
1	1		1	1		1		7.359	18.858	18.858	8	1
1	1		1	1				1.771	7.107	7.108	7	1
1			1	1	1	1	Ground co	3.234	84.078	84.109	9	1
1	1		1		1			1.766	10.161	10.161	6	1
1			1		1	1		4.579	14.784	14.784	7	1
1	1		1			1		3.64	18.546	18.546	7	1
1	1		1	1	1	1	Work with	1.937	114.399	114.399	12	1
1	1		1	1	1		Use under	2.156	52.653	52.653	9	1
1	1		1		1	1		4.141	14.063	14.078	8	1
		1						2.572	10.44	10.447	4	
1	1		1	1	1			1.608	11.944	11.944	9	
1			1		1			7.547	97.483	97.499	6	1
			1					3.094	11.172	11.172	4	1

Q3.13_2	Q3.13_3	Q3.13_7	Q3.13_4	Q3.13_5	Q3.13_6	Q3.13_6_T	Q3.14_1	Q3.14_2	Q3.14_3	Q3.14_4	Q3.15	Q3.16_1
What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
1	1		1	1			2.012	25.319	25.319	6	5	4.384
	1		1				4.669	9.269	9.272	4	5	4.045
1	1						3.136	7.865	7.871	4	6	2.685
1	1						2.344	8.469	8.469	4	6	2.093
1	1						3.021	9.09	9.091	4	6	11.959
1	1						1.922	4.234	4.25	4	5	2.782
1	1						7.109	11.941	11.947	4	6	4.108
1	1		1				1.89	6.874	6.878	5	6	1.943
	1						4.341	6.76	6.76	2	6	1.932
1	1						1.731	5.361	5.366	5	3	3.04
1	1						2.331	7.803	7.807	4	3	7.115
1	1						3.088	6.072	6.072	4	5	3.054
1	1						3.906	9.5	9.5	4	6	2.812
1	1						2.918	7.934	7.935	4	4	3.215
1	1						3.035	15.643	15.653	4	6	1.843
		1					4.04	12.308	12.324	4	4	2.231
1	1						2.302	6.542	6.545	4	5	2.971

Q3.13_2	Q3.13_3	Q3.13_7	Q3.13_4	Q3.13_5	Q3.13_6	Q3.13_6_T	Q3.14_1	Q3.14_2	Q3.14_3	Q3.14_4	Q3.15	Q3.16_1
What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
1	1						8.312	14.312	14.312	4	4	24.953
1	1						2.762	7.02	7.027	5	6	5.071
1	1						4.001	8.813	8.813	4	4	2.196
1	1						1.921	4.593	4.593	4	4	2.031
1	1		1				1.869	6.261	6.262	5	4	2.332
1	1		1	1			3.735	11.328	11.344	6	7	2.406
1	1						1.282	7.769	7.769	4	4	3.236
1	1						3	7.923	7.923	6	7	2.36
1	1						4.14	9.875	9.875	4	4	3.813
1	1		1		1	Special equ	4.234	52.257	52.257	7	7	6.905
1	1		1	1			2.688	7.047	7.047	6	7	1.953
1	1						2.75	11.015	11.031	4	7	2.234
					1		4.816	5.464	5.468	2	5	7.426
		1					5.493	6.512	6.512	2	2	3.806
1	1						4.625	14.046	14.046	4	7	6.031
1	1						3.5	6.781	6.781	4	5	3.734

Q3.16_2	Q3.16_3	Q3.16_4	Q4.1	Q4.2	Q4.3_1	Q4.3_2	Q4.3_3	Q4.3_4	Q4.4	Q4.5_1	Q4.5_2	Q4.5_3
Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag
			1	1	42.916	42.916	42.922	1	3	5.917	7.086	7.094
5.133	5.133	2	1	1	81.165	81.165	81.165	1	3	31.069	32.286	32.286
4.808	4.812	2	1	1	23.652	23.652	23.655	1	3	7.464	8.608	8.611
7.982	7.987	3	1	1	41.36	41.36	41.365	1	3	7.533	8.659	8.664
3.046	3.062	2	1	1	14.75	14.75	14.766	1	3	2.797	3.485	3.5
12.887	12.888	2	1	1	24.447	24.447	24.459	1	3	2.188	2.803	2.804
3.579	3.579	2	1	1	39.75	39.75	39.75	1	3	2.719	4.391	4.406
7.956	7.959	2	1	1	18.528	18.528	18.535	1	3	4.06	4.748	4.753
2.885	2.894	2	1	1	13.532	13.532	13.543	1	3	1.542	2.836	2.844
3.069	3.069	2	1	1	15.691	15.691	15.691	1	1	9.62	10.991	10.993
4.103	4.107	2	1	1	32.412	32.412	32.414	1	3	3.74	5.363	5.366
8.403	8.407	2	1	1	37.733	37.733	37.737	1	3	1.575	4.134	4.137
4.094	4.094	2	1	1	5.389	5.389	5.389	1	3	2.613	3.821	3.821
10.937	10.937	3	1	1	39.545	39.545	39.545	1	3	6.484	7.953	7.953
4.407	4.408	2	1	1	106.132	106.132	106.134	1	3	3.99	5.374	5.375
2.794	2.794	2	1	1	13.109	13.109	13.119	1	3	2.183	3.265	3.275
3.073	3.089	2	1	1	3.993	3.993	4.009	1	3	1.045	2.044	2.044
4.731	4.734	2	1	1	38.446	38.446	38.449	1	3	2.733	3.741	3.744

Q3.16_2	Q3.16_3	Q3.16_4	Q4.1	Q4.2	Q4.3_1	Q4.3_2	Q4.3_3	Q4.3_4	Q4.4	Q4.5_1	Q4.5_2	Q4.5_3
Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag
27.047	27.062	2	1	1	143.716	143.716	143.731	1	3	12	13.797	13.797
6.134	6.142	2	1	1	72.508	72.508	72.516	1	3	8.442	11.147	11.154
3.114	3.114	2	1	1	20.502	20.502	20.502	1	4	2.75	3.672	3.688
2.75	2.75	2	1	1	36.325	36.325	36.325	1	3	4.344	5.828	5.844
3.22	3.221	2	1	1	25.746	34.497	34.498	5	5	3.566	4.629	4.63
3.031	3.047	2	1	1	51.094	51.094	51.11	1	1	3.281	4.281	4.297
4.08	4.096	2	1	1	52.96	52.96	52.96	1	3	4.705	5.502	5.502
6.329	6.329	3	1	1	23.681	23.681	23.681	1	3	2.218	3.062	3.062
4.891	4.891	2	1	1	23.25	23.25	23.25	1	3	4.859	5.859	5.875
8.046	15.545	3	1	1	18.014	18.014	18.014	1	3	1.92	2.856	2.856
3.109	3.109	2	1	1	41.2	41.2	41.216	1	3	2.5	3.938	3.938
2.906	2.921	2	1	1	38.078	38.078	38.109	1	6	47	47.734	47.766
8.178	8.182	2										
			1	1	13.797	13.797	13.813	1	3	14.25	15.969	15.969
4.814	4.814	2	1	1	18.303	18.303	18.303	1	3	3.895	5.241	5.241
			1									
8.547	8.563	2										
4.609	4.609	2										

Q4.5_4	Q4.6_1	Q4.6_2	Q4.6_3	Q4.6_7	Q4.6_5	Q4.6_4	Q4.6_6	Q4.6_6_TE	Q4.7_1	Q4.7_2	Q4.7_3	Q4.7_4
Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2					1				4.166	5.365	5.371	2
2					1		1	harmful if ir	6.145	25.126	25.126	4
2			1		1				5.534	31.798	31.801	3
2					1				3.067	4.268	4.273	2
2					1		1	toxic	2.828	9.234	9.234	4
2					1				3.524	4.357	4.358	2
2					1				2.984	4.203	4.218	2
2				1					12.588	14.284	14.29	2
2	1	1	1		1				3.123	9.005	9.011	5
2				1					5.899	11.299	11.3	4
2					1				1.596	2.828	2.831	2
3					1				19.301	20.797	20.8	2
2					1				5.103	9.111	9.111	4
2					1				3.906	18.468	18.483	5
2					1				4.647	32.399	32.401	2
2					1				16.544	17.696	17.696	2
2				1					1.466	3.634	3.634	2
2					1		1	Warning	4.395	10.547	10.556	4

Q4.5_4	Q4.6_1	Q4.6_2	Q4.6_3	Q4.6_7	Q4.6_5	Q4.6_4	Q4.6_6	Q4.6_6_TE	Q4.7_1	Q4.7_2	Q4.7_3	Q4.7_4
Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2					1				4.953	15.437	15.453	2
2					1		1	Irritant	7.77	118.439	118.683	4
2		1			1				4.907	8.454	8.454	3
2				1					20.123	21.404	21.404	2
2				1			1	dust, skin,	9.651	39.395	39.396	5
2					1				3.625	7.641	7.657	2
2					1				7.347	8.254	8.254	2
2					1				5.045	7.685	7.685	2
2					1		1	irritant	2.141	17.531	17.547	4
2					1				2.138	15.015	15.015	4
2					1				3.874	7.546	7.546	2
2					1				4.031	14.562	14.578	2
2												
2		1			1				2.611	8.42	8.42	3

Q4.8_1	Q4.8_2	Q4.8_3	Q4.8_4	Q4.8_5	Q4.8_11	Q4.8_6	Q4.8_7	Q4.8_8	Q4.8_9	Q4.8_10	Q4.8_10_T	Q4.9_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs
							1	1				2.279
	1						1	1				6.488
	1						1	1				13.845
	1						1	1				2.54
	1						1	1				3.969
	1						1	1				7.305
	1						1	1				5.094
	1						1	1				33.023
							1	1				5.455
	1						1	1				4.248
	1						1	1				2.111
	1						1	1				0.409
	1							1				2.821
	1						1	1				2.124
							1	1		1	harmful if s	4.019
	1						1	1				3.465
					1							1.575
	1						1	1				2.723

Q4.8_1	Q4.8_2	Q4.8_3	Q4.8_4	Q4.8_5	Q4.8_11	Q4.8_6	Q4.8_7	Q4.8_8	Q4.8_9	Q4.8_10	Q4.8_10_T	Q4.9_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs
	1						1	1				3.813
	1						1	1				11.858
	1						1	1				4.313
	1						1	1				2.141
					1							2.695
	1						1	1				3.141
							1	1				4.705
	1						1	1				1.656
	1							1				3.172
							1	1				8.117
	1						1	1				2.968
	1						1	1				5.235
	1		1	1			1	1				3.089

Q4.9_2	Q4.9_3	Q4.9_4	Q4.10_1	Q4.10_2	Q4.10_3	Q4.10_4	Q4.10_9	Q4.10_5	Q4.10_6	Q4.10_7	Q4.10_8	Q4.11
Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list
6.719	6.725	3		1	1	1		1	1	1	1	
13.179	13.179	4		1	1	1		1		1		If there we
24.614	24.617	4			1			1			1	
7.114	7.12	4		1	1	1		1	1			
6.891	6.891	5	1		1	1		1				
10.905	10.906	4		1	1	1		1		1		
8.172	8.172	4			1			1		1		
38.855	38.861	4		1	1	1		1	1	1		
9.155	9.16	3	1	1	1	1		1	1	1	1	
12.551	12.551	4		1	1	1		1			1	
6.079	6.081	4		1	1			1		1		
10.265	10.27	6	1	1	1	1		1		1	1	
5.749	5.749	3		1	1	1		1				
9.28	9.28	4		1	1	1		1	1		1	
42.187	42.189	5		1	1	1		1	1	1		
14.08	14.1	4		1	1	1		1	1	1	1	
3.635	3.65	2					1					
7.819	7.822	4	1	1	1			1		1	1	

Q4.9_2	Q4.9_3	Q4.9_4	Q4.10_1	Q4.10_2	Q4.10_3	Q4.10_4	Q4.10_9	Q4.10_5	Q4.10_6	Q4.10_7	Q4.10_8	Q4.11
Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list
17.375	17.391	4		1	1	1		1	1		1	
56.606	56.615	4		1	1	1		1	1		1	
9.001	9.016	4			1	1				1		
4.828	4.828	4		1	1	1		1		1		
5.342	5.343	2		1	1	1		1		1		see above.
10.125	10.141	4		1				1			1	
10.599	10.599	3			1	1		1		1		
5.077	5.077	6		1	1	1		1		1		
9.578	9.578	3		1	1	1		1			1	
19.34	19.34	4		1	1	1		1	1	1	1	Detailed w
10.296	10.296	4		1	1	1		1	1	1	1	Storage sh
11.188	11.203	4		1	1	1		1	1		1	
9.645	9.645	6	1	1	1	1		1		1	1	

Q4.12_1	Q4.12_2	Q4.12_3	Q4.12_4	Q4.13_1	Q4.13_2	Q4.13_3	Q4.13_7	Q4.13_4	Q4.13_5	Q4.13_6	Q4.13_6_T	Q4.14_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs
6.136	23.354	23.36	8	1	1	1		1				3.58
6.785	159.312	159.312	9	1	1	1		1				6.396
6.732	15.381	15.384	4	1	1	1		1				3.135
2.321	10.558	10.564	6	1	1	1		1				4.211
2.016	6.906	6.906	5	1	1	1						1.453
9.626	33.37	33.371	6	1	1	1		1				6.069
6.297	14.031	14.047	4	1	1	1		1				2.375
13.942	27.691	27.695	7	1	1	1		1				1.683
2.757	11.523	11.528	9	1	1	1		1				2.59
4.291	14.595	14.596	6	1	1	1		1				5.215
3.182	11.645	11.648	5	1	1	1		1				1.372
1.826	13.627	13.63	8	1	1	1		1				2.884
2.339	5.867	5.867	6	1	1	1						1.388
2.375	12.312	12.312	7	1	1	1		1				2.187
5.393	18.537	18.538	7	1	1	1		1				2.624
3.255	16.774	16.784	8	1	1	1		1	1			3.695
1.966	3.978	3.978	2				1					1.903
4.516	24.276	24.279	7	1	1	1		1				2.541

Q4.12_1	Q4.12_2	Q4.12_3	Q4.12_4	Q4.13_1	Q4.13_2	Q4.13_3	Q4.13_7	Q4.13_4	Q4.13_5	Q4.13_6	Q4.13_6_T	Q4.14_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs
6.594	43.749	43.765	7	1	1	1		1				5.312
4.503	27.117	27.125	9	1	1	1		1				4.1
3.86	8.048	8.063	4	1	1	1		1				2.188
1.172	23.295	23.295	7	1	1	1		1				1.407
3.867	21.851	21.852	7	1	1	1						3.869
3.687	16.531	16.546	4	1	1	1		1				4.406
4.017	14.474	14.474	7	1	1	1		1				1.672
2.484	7.795	7.795	8	1	1	1		1				1.703
6.531	26.656	26.656	6	1		1						2.797
8.834	88.813	88.813	19	1		1		1	1			1.873
3.469	37.732	37.732	11	1	1	1		1				5.593
5.86	44.703	44.735	10	1	1	1		1				5.359
4.265	14.457	14.457	8	1	1	1		1				2.86

Q4.14_2	Q4.14_3	Q4.14_4	Q4.15	Q4.16_1	Q4.16_2	Q4.16_3	Q4.16_4	
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
14.058	14.064	6	6	6.449	7.291	7.297	2	
19.25	19.265	5	5	6.755	7.659	7.675	2	
7.888	7.891	5	4	5.521	6.361	6.364	2	
8.402	8.407	5	4	3.826	4.638	4.643	2	
4.625	4.641	4	6	2.031	2.485	2.485	2	
10.269	10.27	5	5	7.155	11.378	11.379	2	
7.438	7.438	5	4	5.672	6.812	6.812	2	
5.351	5.356	5	4	5.617	6.385	6.388	2	
7.477	7.482	5	6	1.786	2.717	2.726	2	
10.502	10.503	6	4	6.106	7.186	7.187	2	
5.116	5.118	5	3	2.975	4.823	4.826	2	
14.1	14.104	5	3	4.39	5.606	5.61	2	
6.564	6.564	4	6	1.468	2.452	2.452	2	
9.328	9.328	5	2	7.828	10.484	10.484	2	
13.392	13.394	5	5	3.313	4.721	4.723	2	
18.827	18.837	6	4	2.103	3.105	3.115	2	
4.025	4.041	2	4	1.482	2.246	2.262	2	
9.437	9.44	5	5	2.785	7.761	7.763	3	

Q4.14_2	Q4.14_3	Q4.14_4	Q4.15	Q4.16_1	Q4.16_2	Q4.16_3	Q4.16_4	
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
20.499	20.499	5	4	11.938	13.25	13.25	2	
10.899	10.907	5	4	5.477	6.953	6.96	2	
8.907	8.923	7	5	2.5	3.406	3.406	2	
10.172	10.172	5	4	2.172	3.265	3.281	2	
13.213	13.214	4	4	5.416	9.064	9.065	3	
10.969	10.985	5	4	3.063	3.735	3.75	2	
5.33	5.33	5	4	2.204	3.064	3.08	2	
4.999	4.999	5	4	1.905	2.827	2.827	2	
13.078	13.094	3	4	2.469	3.359	3.375	2	
7.071	7.071	5	4	1.577	2.279	2.279	2	
11.015	11.015	5	7	2.25	3.094	3.094	2	
13.891	13.922	5	5	15.672	25.547	25.578	3	
9.077	9.077	5	2	2.989	3.885	3.895	2	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q5.1	Q5.2	Q5.3_1	Q5.3_2
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	On the nex	Chemical D	Timing-Firs	Timing-Las
R_9Wt5Eu	RS_bOsJZ	Anonymous			137.216.14	########	########	0				
R_4VHU5S	RS_bOsJZ	Anonymous			130.108.13	########	########	0				
R_2aSJfv4	RS_bOsJZ	Anonymous			132.207.11	########	########	0	1	1	11.969	11.969
R_77LlDrD	RS_bOsJZ	Anonymous			134.10.15.1	########	########	0				
R_6sS56H	RS_bOsJZ	Anonymous			132.198.97	########	########	0				
R_8v2BdP	RS_bOsJZ	Anonymous			64.46.248.1	########	########	0				
R_e8QFUs	RS_bOsJZ	Anonymous			137.81.56.1	########	########	0				
R_esuBUik	RS_bOsJZ	Anonymous			128.174.74	########	########	0				
R_43gTkiQ	RS_bOsJZ	Anonymous			209.174.13	########	########	0				
R_6rKt7su	RS_bOsJZ	Anonymous			128.196.67	########	########	0	1	1	81.712	81.712
R_4JBmRf	RS_bOsJZ	Anonymous			165.106.15	########	########	0	1	1	82.442	82.442
R_5zKVCl	RS_bOsJZ	Anonymous			99.35.27.1	########	########	0				
R_eaKO6L	RS_bOsJZ	Anonymous			108.3.211.1	########	########	0				
R_8f4LetE	RS_bOsJZ	Anonymous			170.140.63	########	########	0				
R_2mbRk6	RS_bOsJZ	Anonymous			67.216.68.1	########	########	0				
R_6JpwcO	RS_bOsJZ	Anonymous			41.223.164	########	########	0				
R_0ui3AV9	RS_bOsJZ	Anonymous			170.140.63	########	########	0	1	1	38.095	38.095
R_6tDKyW	RS_bOsJZ	Anonymous			72.37.249.1	########	########	0				
R_af4dWH	RS_bOsJZ	Anonymous			69.21.104.(	########	########	0				
R_2mjhOlC	RS_bOsJZ	Anonymous			134.192.17	########	########	0	1	1	13.906	13.906
R_cwpT3N	RS_bOsJZ	Anonymous			131.216.32	########	########	1	1	1	105.261	105.261
R_6FrlqDS	RS_bOsJZ	Anonymous			66.162.15.(	########	########	1	1	1	27.031	27.031
R_ba1aCB	RS_bOsJZ	Anonymous			96.248.102	########	########	1	1	1	37.029	37.029
R_9EswIZI	RS_bOsJZ	Anonymous			132.235.11	########	########	1	1	1	54.156	54.156
R_ePdZiJI	RS_bOsJZ	Anonymous			71.61.228.1	########	########	1	1	1	104.301	104.301
R_4NNHpr	RS_bOsJZ	Anonymous			70.169.6.2	########	########	1	1	1	25.135	25.135
R_esrpGv5	RS_bOsJZ	Anonymous			157.21.23.1	########	########	1	1	1	14.416	14.416
R_1QTkxtN	RS_bOsJZ	Anonymous			64.122.80.1	########	########	1	1	1	42.03	42.03
R_5dlsZvU	RS_bOsJZ	Anonymous			68.154.182	########	########	1	1	1	115.215	115.215
R_cuzWNq	RS_bOsJZ	Anonymous			132.198.20	########	########	1	1	1	8.022	8.022
R_eflExB0	RS_bOsJZ	Anonymous			141.225.19	########	########	1	1	1	118.203	118.203
R_51pdtDX	RS_bOsJZ	Anonymous			74.62.166.1	########	########	1	1	1	88.149	88.149
R_8JwhFh	RS_bOsJZ	Anonymous			64.32.234.1	########	########	1	1	1	45.095	45.095
R_5sBirrxN	RS_bOsJZ	Anonymous			69.157.25.1	########	########	1	1	1	110.401	110.401
R_bOznVB	RS_bOsJZ	Anonymous			136.167.28	########	########	1	1	1	61.482	61.482

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q5.1	Q5.2	Q5.3_1	Q5.3_2
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	On the nex	Chemical D	Timing-Firs	Timing-Las
R_0qU1fM	RS_bOsJZ	Anonymous			131.110.11	########	########	1	1	1	53.494	253.643
R_9zwxNu	RS_bOsJZ	Anonymous			184.0.5.13	########	########	1	1	1	45.356	45.356
R_5gq7FP	RS_bOsJZ	Anonymous			67.99.175.1	########	########	1	1	1	35.206	35.206
R_9zffolqT	RS_bOsJZ	Anonymous			151.190.25	########	########	1	1	1	41.216	41.216
R_b8CsBX	RS_bOsJZ	Anonymous			69.253.50.1	########	########	1	1	1	26.963	40.851
R_1XlW2M	RS_bOsJZ	Anonymous			24.72.223.1	########	########	1	1	1	144.11	144.11
R_2au3xer	RS_bOsJZ	Anonymous			67.70.162.1	########	########	1	1	1	38.703	38.703
R_5gt7v0I7	RS_bOsJZ	Anonymous			205.204.2.1	########	########	1	1	1	226.38	226.38
R_0Mnh94	RS_bOsJZ	Anonymous			12.47.84.5(	########	########	1	1	1	38.015	38.015
R_5bYyKJ	RS_bOsJZ	Anonymous			12.162.33.1	########	########	1	1	1	33.368	33.368
R_e8Mu4s	RS_bOsJZ	Anonymous			64.127.50.1	########	########	1	1	1	85.152	85.152
R_2siMma	RS_bOsJZ	Anonymous			66.62.91.11	########	########	1	1	1	172.546	172.546
R_eDk5U3	RS_bOsJZ	Anonymous			72.12.84.2	########	########	1				
R_cu3fBGI	RS_bOsJZ	Anonymous			93.186.28.1	########	########	0				
R_dioAard	RS_bOsJZ	Anonymous			66.147.116	########	########	0				
R_3qGVmI	RS_bOsJZ	Anonymous			163.185.17	########	########	0				
R_a4ZAPt	RS_bOsJZ	Anonymous			12.52.24.2	########	########	0				
R_eOJBMI	RS_bOsJZ	Anonymous			74.190.64.1	########	########	0				
R_0TEdqi2	RS_bOsJZ	Anonymous			68.72.201.1	########	########	0				
R_6lOu2W	RS_bOsJZ	Anonymous			165.236.67	########	########	0				
R_43lsVJF	RS_bOsJZ	Anonymous			24.4.173.2(	########	########	0				
R_38zlbbF	RS_bOsJZ	Anonymous			41.206.15.1	########	########	0				
R_0k6gKK	RS_bOsJZ	Anonymous			69.139.40.1	########	########	0	1			
R_ahmiTPI	RS_bOsJZ	Anonymous			128.219.49	########	########	0				
R_ehZ3lo3	RS_bOsJZ	Anonymous			12.168.165	########	########	0				
R_a9PtJwr	RS_bOsJZ	Anonymous			75.130.127	########	########	0	1	1	43.829	43.829
R_1LVMm5	RS_bOsJZ	Anonymous			167.155.14	########	########	0				
R_eKgj3w	RS_bOsJZ	Anonymous			72.12.84.2	########	########	0				

Q5.3_3	Q5.3_4	Q5.4	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3	Q5.6_7	Q5.6_5	Q5.6_4
Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
11.984	1	5	6.641	7.391	7.391	2						
81.718	1	5	6.379	7.82	7.825	2	1	1				
82.444	1	5	3.471	5.643	5.645	2		1	1		1	
38.098	1	5	5.482	6.722	6.725	2	1	1	1		1	
13.922	1	4	2.078	2.828	2.844	2	1	1			1	
105.267	1	5	2.336	3.397	3.402	2			1		1	
27.031	1	5	2.563	3.109	3.125	2	1	1	1		1	
37.035	1	5	2.753	3.425	3.426	2			1		1	
54.172	1	5	2	2.922	2.922	2			1			
104.305	1	5	5.663	6.527	6.532	2			1			
25.139	1	4	3.155	4.064	4.074	2	1	1	1		1	
14.417	1	5	2.803	3.613	3.613	2	1		1			
42.034	1	5	3.896	4.992	4.995	2			1		1	
115.22	1	5	4.083	5.107	5.111	2		1			1	
8.022	1	5	1.655	2.631	2.631	2	1	1				
118.203	1	5	6.953	8.156	8.156	2		1			1	
88.15	1	5	2.615	4.335	4.336	2	1	1	1		1	
45.105	1	5	3.716	4.657	4.657	2		1			1	
110.417	1	5	2.933	4.165	4.165	2	1	1	1		1	
61.485	1	5	3.251	4.291	4.294	2	1	1	1		1	

Q5.3_3	Q5.3_4	Q5.4	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3	Q5.6_7	Q5.6_5	Q5.6_4
Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
253.643	2	5	4.515	5.811	5.811	2	1	1	1		1	
45.364	1	5	4.409	6.124	6.131	3		1	1		1	
35.206	1	4	3.094	3.969	3.985	2		1	1		1	
41.216	1	5	5.078	5.89	5.89	2	1	1	1		1	
40.851	6	5	3.928	4.88	4.88	2	1	1	1		1	
144.125	1	5	4.282	5.313	5.329	2		1	1		1	
38.703	1	5	2.751	3.673	3.673	2	1	1				
226.38	1	5	2.275	3.008	3.008	2	1		1			
38.015	1	5	1.672	2.297	2.297	2		1	1		1	
33.368	1	5	3.593	4.515	4.515	2		1			1	
85.152	1	5	3.812	4.89	4.89	2	1	1	1		1	
172.562	1	5	6.906	7.765	7.781	2		1	1		1	
43.844	1	5	4.203	6.25	6.25	2	1	1	1			

Q5.6_6	Q5.6_6_TE	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3	Q5.8_4	Q5.8_5	Q5.8_11	Q5.8_6
What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
		3.52	17.507	17.513	3		1			1		
		3.354	18.012	18.014	7		1			1		1
		3.272	6.912	6.915	5	1	1		1	1		
		3.093	6.078	6.093	4	1						1
		2.293	5.653	5.658	3		1					
1	toxic	36.922	45.782	45.782	9		1			1		
		16.285	22.693	22.694	3	1	1			1		1
		1.656	6.812	6.828	6		1			1		1
		3.881	17.321	17.326	2	1	1			1		1
		2.351	7.525	7.529	5	1	1	1	1	1		1
1	Toxic	1.26	11.419	11.419	6					1		
		1.614	6.717	6.721	5	1	1			1		
		5.186	19.234	19.238	3	1	1			1		1
		3.331	6.059	6.059	3	1		1	1			
		4.735	24.984	24.984	3	1	1			1		1
		6.37	20.922	20.923	5		1			1		
		3.605	8.753	8.763	3	1	1					
		4.321	13.853	13.869	5		1			1		1
		2.181	14.925	14.928	5	1				1		1

Q5.6_6	Q5.6_6_TE	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3	Q5.8_4	Q5.8_5	Q5.8_11	Q5.8_6
What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
		5.467	20.401	20.401	5	1	1			1		1
		2.179	9.205	9.227	6		1					1
		2.86	8.064	8.079	4		1			1		1
		1.75	7.266	7.266	5	1	1		1	1		
		1.678	7.318	7.318	5	1				1		
1	CNS, feti;it	8.187	60.562	60.578	6	1	1	1		1		1
		3.204	5.94	5.94	3	1	1	1	1	1		
		2.119	7.325	7.325	3		1		1	1		1
1	Toxic	6.578	37.359	37.375	6	1	1			1		1
		2.609	7.764	7.764	3		1					1
		2.016	6.797	6.797	5	1	1			1		1
		7.281	15.875	15.89	4	1	1			1		1
		6.532	28.376	28.376	4		1			1		1

Q5.8_7	Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q5.9_1	Q5.9_2	Q5.9_3	Q5.9_4	Q5.10_1	Q5.10_2	Q5.10_3	Q5.10_4
Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio
	1				3.958	18.025	18.03	4	1	1	1	1
1	1				4.781	13.09	13.092	6		1		
1	1				3.233	13.33	13.333	10	1		1	1
1					4.672	6.954	6.954	4	1	1	1	
1	1				3.82	9.72	9.726	4	1		1	1
1	1				1.954	11.954	11.969	7	1			
1	1				2.405	17.509	17.511	7	1	1	1	1
1	1				2.203	11.156	11.172	6	1	1	1	1
1	1				3.805	10.517	10.522	7	1	1	1	1
1	1	1			2.338	9.278	9.284	10	1	1	1	1
	1				5.602	10.597	10.597	3	1	1	1	1
1	1				1.629	10.788	10.791	7	1		1	1
1	1		1	stomach fr	2.333	55.82	55.825	8	1	1	1	1
					2.85	6.53	6.53	4		1	1	1
1	1				6.922	19.765	19.765	7	1	1	1	1
1	1				5.601	30.089	30.09	5	1	1	1	1
1	1				6.719	16.654	16.664	5	1	1	1	1
1	1				3.681	15.038	15.054	6	1	1	1	1
1	1				5.168	13.576	13.578	6	1	1	1	

Q5.8_7	Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q5.9_1	Q5.9_2	Q5.9_3	Q5.9_4	Q5.10_1	Q5.10_2	Q5.10_3	Q5.10_4
Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio
1	1				6.889	30.836	30.836	7	1	1	1	1
1	1		1	carcinogen	2.557	30.827	31.089	16	1	1	1	1
	1				3.047	9.344	9.344	6	1	1	1	1
		1			3.562	12.171	12.171	11	1	1	1	1
1		1			5.197	14.373	14.373	7	1	1	1	1
1	1				2.719	14.594	14.625	8	1	1	1	
1	1				3.22	10.395	10.395	8	1	1	1	1
		1			3.07	10.847	10.847	7	1	1		1
1	1				6.14	29.344	29.359	7	1	1	1	1
1	1				4.03	14.981	14.981	7	1	1	1	1
1	1				2.297	9.484	9.484	7	1	1	1	1
1	1		1	aquatic	3.11	32.157	32.188	9	1	1	1	1
1	1				21.266	47.579	47.595	6	1	1	1	1

Q5.10_9	Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q5.12_1	Q5.12_2	Q5.12_3	Q5.12_4	Q5.13_1	Q5.13_2	Q5.13_3
What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types
	1	1	1	1		4.512	20.005	20.011	9	1	1	1
	1		1			6.559	16.252	16.254	4			
	1			1		6.228	13.5	13.503	6	1	1	1
						1.219	11.563	11.595	7	1		1
	1			1		3.797	15.881	15.887	6	1		1
	1					8.406	13.5	13.515	3	1	1	
	1	1	1			6.794	29.153	29.155	8	1	1	1
	1		1	1		2.563	10.641	10.657	8	1		1
	1	1	1	1		2.801	21.281	21.289	9	1	1	1
	1	1	1	1		2.175	12.198	12.207	9	1	1	1
	1			1		1.992	12.746	12.747	7	1		1
	1			1		2.003	9.787	9.79	7	1	1	1
	1	1	1	1		2.771	17.235	17.238	9	1	1	1
	1					5.698	8.754	8.754	5	1	1	
			1	1		5.094	27.609	27.625	7	1		1
	1	1	1	1		3.493	16.317	16.318	9	1	1	1
	1	1	1	1		4.446	12.127	12.137	9	1	1	1
	1	1	1	1		9.189	29.89	29.905	10	1	1	
	1			1		2.214	19.414	19.417	6	1	1	1

Q5.10_9	Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q5.12_1	Q5.12_2	Q5.12_3	Q5.12_4	Q5.13_1	Q5.13_2	Q5.13_3
What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types
	1	1		1	Contamina	3.655	92.654	92.67	9	1	1	1
	1		1	1		2.009	18.325	18.334	14	1		1
	1	1	1			2.328	12.438	12.454	8	1	1	1
	1	1				2.047	11.624	11.624	8	1	1	1
	1	1		1	scba	2.343	16.223	16.223	11	1	1	1
	1	1	1	1		3.985	15.735	15.766	9	1	1	1
	1	1		1		1.72	14.163	14.163	10	1	1	1
	1	1	1	1		1.668	9.506	9.506	8	1	1	1
	1	1		1		2.203	11.032	11.047	8	1	1	1
	1	1	1	1	Detailed wo	4.984	31.056	31.056	11	1	1	1
	1	1	1		Store in we	2.031	29.092	29.092	9	1	1	1
	1	1	1	1		4.469	25.531	25.547	9	1	1	1
	1		1			16.516	64.735	64.751	7	1	1	1

Q5.13_7	Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q5.14_1	Q5.14_2	Q5.14_3	Q5.14_4	Q5.15	Q5.16_1	Q5.16_2	Q5.16_3
What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
	1				5.292	13.714	13.72	5	7	3.183	4.078	4.087
1					7.844	8.94	8.942	2	7	5.752	6.544	6.546
	1				2.291	11.058	11.061	10	5	1.923	2.851	2.854
					6.641	8.11	8.125	3	4	1.578	2.172	2.187
	1	1			3.229	15.154	15.159	5	6	2.384	3.795	3.8
					3.469	6.187	6.187	5	6	1.5	2.375	2.39
	1	1	1	flame resis	1.772	15.035	15.037	9	7	6.09	7.218	7.22
					2.141	12.594	12.609	3	4	5.641	6.469	6.484
	1				9.394	15.857	15.861	5	5	4.018	8.29	8.295
	1				2.911	9.27	9.276	5	6	1.709	2.617	2.627
	1				1.974	5.202	5.203	4	6	1.427	2.53	2.531
					2.109	5.23	5.233	4	5	3.494	4.294	4.297
	1	1			6.02	12.955	12.96	6	7	7.356	9.364	9.368
					1.564	2.996	2.996	3	5	2.057	2.889	2.889
		1			7.781	16.515	16.515	4	6	14.266	16.984	16.984
	1	1			3.387	9.851	9.853	6	7	4.216	5.48	5.481
	1	1			4.257	8.963	8.973	6	5	2.814	3.886	3.896
		1			5.506	16.692	16.692	4	5	5.117	6.755	6.755
	1				1.966	8.758	8.761	5	6	4.811	5.779	5.782

Q5.13_7	Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q5.14_1	Q5.14_2	Q5.14_3	Q5.14_4	Q5.15	Q5.16_1	Q5.16_2	Q5.16_3
What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
	1	1			6.984	18.873	18.873	6	5	5.39	6.452	6.452
	1				2.749	10.061	10.07	8	6	2.169	4.259	4.263
	1				2.156	6.235	6.25	5	5	3.344	4.328	4.344
	1	1			1.469	11.796	11.796	7	6	1.578	2.547	2.547
	1				2.861	7.157	7.157	5	6	3.252	4.252	4.252
	1	1			6.719	11.047	11.063	6	7	2.328	3.156	3.172
	1				2.533	6.706	6.722	5	6	1.438	2.204	2.22
	1	1			1.866	5.945	5.945	7	6	4.675	5.349	5.349
	1				1.406	5	5	5	6	1.172	2.797	2.797
	1	1	1	flame resis	2.109	19.215	19.215	9	7	1.094	2	2
	1	1			2.843	7.453	7.453	6	7	2.25	3.109	3.109
	1	1			2.75	15.891	15.922	6	6	8.563	9.875	9.891
	1	1			16.422	31.266	31.266	6	6	4.61	5.657	5.672

Q5.16_4	Q6.1	Q6.2	Q6.3_1	Q6.3_2	Q6.3_3	Q6.3_4	Q6.4	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1
Timing-Clic	On the nex	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th
2												
2												
2	1	1	25.985	25.985	25.99	1	4	2.537	3.481	3.484	2	
2												
2	1	1	37.98	37.98	37.985	1	4	3.781	4.841	4.846	2	
2	1	1	10.172	10.172	10.172	1	4	2.266	2.907	2.922	2	1
2	1	1	26.618	26.618	26.625	1	4	2.278	4.933	4.935	2	
2	1	1	13.594	13.594	13.61	1	4	1.813	2.688	2.703	2	
2	1	1	32.385	32.385	32.389	1	4	7.524	8.332	8.338	2	
2	1	1	19.002	19.002	19.013	1	4	3.046	4.946	4.955	2	1
2	1	1	16.004	16.004	16.004	1	4	2.732	3.676	3.677	2	
2	1	1	22.884	22.884	22.887	1	4	2.175	2.966	2.97	2	
2	1	1	28.727	28.727	28.731	1	4	2	3.088	3.092	2	1
2	1	1	8.941	8.941	8.941	1	4	6.334	7.086	7.086	2	
2	1	1	15.499	15.499	15.499	1	4	2.969	4.031	4.047	2	
2	1	1	67.778	67.778	67.78	1	4	2.609	3.825	3.826	2	1
2	1	1	0.251	43.453	43.463	2	4	4.296	6.359	6.369	2	
2	1	1	7.426	7.426	7.442	1	4	2.246	3.338	3.338	2	1
2	1	1	27.264	27.264	27.267	1	4	2.225	3.065	3.068	2	1

Q5.16_4	Q6.1	Q6.2	Q6.3_1	Q6.3_2	Q6.3_3	Q6.3_4	Q6.4	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1
Timing-Clic	On the nex	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th
2	1	1	142.951	142.951	142.966	1	4	3.734	4.89	4.89	2	
2	1	1	26.824	26.824	26.831	1	4	3.639	4.627	4.634	2	1
2	1	1	14.923	14.923	14.939	1	4	3.469	4.266	4.266	2	
2	1	1	10.671	10.671	10.671	1	4	12.077	13.03	13.03	2	1
2	1	1	5.463	13.775	13.776	7	4	2.22	2.996	2.997	2	
2	1	1	39.156	39.156	39.172	1	4	5.625	6.328	6.344	2	1
2	1	1	19.102	19.102	19.102	1	4	1.485	2.313	2.313	2	1
2	1	1	24.13	24.13	24.13	1	4	1.75	2.719	2.719	2	1
2	1	1	27.75	27.75	27.766	1	4	2.437	3.297	3.297	2	
3	1	1	33.119	33.119	33.119	1	4	2.859	3.921	3.921	2	
2	1	1	30.608	30.608	30.608	1	4	4.625	6.156	6.156	2	
2	1	1	46.375	46.375	46.39	1	4	3.422	4.438	4.469	2	
2												
	1	1	11.687	11.687	11.703	1	4	2.344	3.203	3.219	2	1

Q6.6_2	Q6.6_3	Q6.6_7	Q6.6_5	Q6.6_4	Q6.6_6	Q6.6_6_TE	Q6.7_1	Q6.7_2	Q6.7_3	Q6.7_4	Q6.8_1	Q6.8_2
What are tl	What are tl	What are tl	What are tl	What are tl	What are tl	What are tl	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga
1				1			2.238	5.572	5.577	3	1	
				1			1.453	5.875	5.875	3		1
1				1			1.294	6.63	6.631	3		
1				1			3.515	5.906	5.921	3		
1				1			6.17	9.002	9.006	3		1
1				1			3.327	8.359	8.364	4		1
1				1			3.007	7.675	7.676	3	1	
1				1			3.231	8.59	8.593	4	1	
1				1			2.166	9.342	9.346	4		
1				1	1		2.548	7.084	7.084	4		
1				1			2.234	8.578	8.578	3	1	1
1				1			2.388	12.796	12.797	4		1
1				1			4.707	10.756	10.766	3	1	1
1				1			1.982	9.984	10	7		1
1				1			2.53	6.93	6.933	4		

Q6.6_2	Q6.6_3	Q6.6_7	Q6.6_5	Q6.6_4	Q6.6_6	Q6.6_6_TE	Q6.7_1	Q6.7_2	Q6.7_3	Q6.7_4	Q6.8_1	Q6.8_2
What are tl	What are tl	What are tl	What are tl	What are tl	What are tl	What are tl	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga
1				1	1	irritant/inhla	6.594	479.132	479.132	7		1
1				1			1.782	6.678	6.682	4		1
1				1	1		6.344	14.064	14.079	4		1
1				1			2.687	16.217	16.217	5	1	
1				1	1	causes dro	3.033	13.633	13.634	4	1	
1				1			3.218	6.453	6.484	4	1	
1				1			1.672	4.689	4.705	4		1
1				1			2.876	6.549	6.549	4		
1				1	1	irritant	3.046	25.281	25.281	5		1
1				1			2.078	9.108	9.108	5	1	
1				1			2.625	7.89	7.89	3		1
1				1			169.985	186.094	186.11	3	1	1
1							1.516	5.812	5.828	3		1

Q6.8_3	Q6.8_4	Q6.8_5	Q6.8_11	Q6.8_6	Q6.8_7	Q6.8_8	Q6.8_9	Q6.8_10	Q6.8_10_T	Q6.9_1	Q6.9_2	Q6.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag
										4.597	7.976	7.981
					1	1				2.984	7.172	7.188
								1	drowsiness	13.379	43.835	43.836
								1	none	13.344	19.563	19.563
										25.195	31.219	31.225
					1	1				6.893	13.967	13.972
										8.788	16.292	16.292
								1	drowsiness	3.02	12.011	12.07
								1	dizziness	12.1	27.988	27.994
			1							7.746	9.322	9.322
										2.281	12.437	12.452
								1	causes diz	5.589	39.341	39.342
					1	1				26.788	32.787	32.797
					1	1				6.099	13.806	13.806
					1	1				3.659	8.699	8.702

Q6.8_3	Q6.8_4	Q6.8_5	Q6.8_11	Q6.8_6	Q6.8_7	Q6.8_8	Q6.8_9	Q6.8_10	Q6.8_10_T	Q6.9_1	Q6.9_2	Q6.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag
										13.656	21.749	21.765
					1	1				3.507	22.925	22.94
										4.501	8.251	8.266
										2.219	10.546	10.546
										3.819	9.59	9.59
										6.5	11.313	11.344
					1	1				2.767	9.066	9.066
			1							5.798	6.782	6.782
										1.985	27.375	27.375
										10.873	18.543	18.543
										4.109	11.609	11.609
										3.188	29.985	30
										2.953	5.547	5.563

Q6.9_4	Q6.10_1	Q6.10_2	Q6.10_3	Q6.10_4	Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q6.12_1	Q6.12_2
Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las
2	1	1		1				1			2.515	13.966
4	1			1		1					2.016	9.406
3	1	1						1			3.156	15.771
3	1			1				1			1.515	16.609
2	1	1	1	1		1	1	1	1		4.328	11.246
4	1	1	1	1		1	1	1	1	Review and	2.796	41.197
4	1	1						1			0.176	18.3
3	1	1						1			1.219	8.73
3	1			1				1			2.009	21.337
3		1	1	1							4.508	7.748
3	1	1	1	1				1			2.109	23.608
6	1	1	1	1		1	1	1			2.369	13.953
5	1	1	1	1		1	1	1	1		5.808	35.33
4	1	1	1	1		1	1		1		3.495	12.465
3	1							1			2.337	11.873

Q6.9_4	Q6.10_1	Q6.10_2	Q6.10_3	Q6.10_4	Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q6.12_1	Q6.12_2
Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las
2	1	1		1					1	I don't knov	4.624	155.715
7	1	1							1		3.702	13.845
2		1	1					1			6.97	13.955
2	1	1						1			4.422	30.748
2	1			1		1		1			2.799	9.783
2	1							1			3.812	20.5
4	1	1				1		1			1.922	8.316
2	1			1		1					3.626	11.424
2	1	1	1	1		1		1			3.297	13.016
2	1			1				1	1	Keep away	5.218	30.526
2	1	1						1		ventilation	3.391	38.014
3	1	1	1	1		1		1	1		3.719	17.141
2		1				1		1			2.047	7.859

Q6.12_3	Q6.12_4	Q6.13_1	Q6.13_2	Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q6.14_1	Q6.14_2	Q6.14_3
Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag
13.972	5				1					6.613	8.805	8.811
9.422	5	1	1	1						4.547	7.875	7.891
15.772	4							1	None acco	9.852	31.931	31.932
16.625	4	1								3.063	5.485	5.485
11.252	9	1	1							3.714	9.355	9.361
41.201	10	1	1	1		1				5.458	11.189	11.199
18.3	6	1	1	1						5.405	13.381	13.382
8.733	4	1								1.644	11.434	11.439
21.341	4	1								26.11	27.526	27.529
7.748	4		1							3.231	4.143	4.143
23.608	7	1		1			1			5.593	12.999	12.999
13.954	8	1	1	1		1				3.312	10.856	10.857
35.34	9	1	1	1		1				26.088	33.168	33.178
12.48	8	1	1	1						8.97	26.364	26.364
11.876	3	1	1	1		1				11.576	25	25.003

Q6.12_3	Q6.12_4	Q6.13_1	Q6.13_2	Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q6.14_1	Q6.14_2	Q6.14_3
Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag
155.715	14	1	1							9.969	16.281	16.281
13.854	4	1								2.524	7.308	7.316
13.97	4	1								4.25	7.485	7.485
30.748	5				1					9.562	10.499	10.499
9.784	5	1		1						1.243	4.419	4.419
20.531	3				1					26.282	52.329	52.375
8.331	5	1	1	1		1				2.532	6.065	6.065
11.424	4				1					4.735	7.923	7.923
13.016	7	1	1	1						3.968	12	12
30.526	8							1	Depends o	17.778	42.836	42.852
38.014	6	1								5.859	21.561	21.561
17.156	8	1	1	1						15.734	33.406	33.422
7.859	5	1	1							2.063	4.344	4.344

Q6.14_4	Q6.15	Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4	Q7.4
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
						1	1	38.181	38.181	38.183	1	3
2	4	6.884	8.254	8.259	2	1	1	41.066	41.066	41.071	1	3
5	6	1.812	2.547	2.562	2	1	1	18.625	18.625	18.641	1	3
3	3	7.762	9.178	9.179	2	1	1	22.99	22.99	22.998	1	3
2	3	8.109	9.031	9.031	2	1	1	11.344	11.344	11.359	1	3
3	4	3.237	4.365	4.369	2	1	1	11.472	11.472	11.478	1	3
5	6	2.855	4.357	4.366	2	1	1	18.912	18.912	18.922	1	3
4	6	1.929	2.975	2.976	2	1	1	17.679	17.679	17.68	1	3
4	3	1.683	11.074	11.078	4	1	1	13.808	13.808	13.811	1	3
2	1	1.682	5.61	5.613	3	1	1	35.817	35.817	35.821	1	3
2	4	2.457	3.193	3.193	2	1	1	4.847	4.847	4.847	1	3
4	4	2.938	4.078	4.078	2	1	1	51.361	51.361	51.361	1	3
5	6	2.573	4.173	4.174	2	1	1	37.589	37.589	37.591	1	3
5	5	8.102	9.254	9.264	2	1	1	24.085	24.085	24.095	1	3
5	5	3.494	4.508	4.508	2	1	1	36.988	36.988	36.988	1	3
5	5	4.141	5.813	5.816	2	1	1	38.406	38.406	38.409	1	3

Q6.14_4	Q6.15	Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4	Q7.4
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
3	4	6.156	7.203	7.203	2	1	1	129.049	129.049	129.049	1	3
2	5	1.34	1.34	1.347	1	1	1	25.699	25.699	25.707	1	3
2	4	3.625	4.375	4.391	2	1	1	68.522	68.522	68.538	1	3
2	4	2.297	3.156	3.156	2	1	1	12.311	12.311	12.311	1	3
3	4	2.085	2.861	2.862	2	1	1	5.474	40.337	40.338	15	3
3	4	3.797	5.984	6.015	3	1	1	135.062	135.062	135.078	1	3
5	4	1.626	2.298	2.298	2	1	1	20.853	20.853	20.868	1	3
2	4	3.532	4.423	4.423	2	1	1	29.052	29.052	29.052	1	3
4	4	2.719	3.407	3.407	2	1	1	22.359	22.359	22.359	1	3
3	5	2.202	3.14	3.14	2	1	1	27.081	27.081	27.081	1	3
2	5	5.609	6.702	6.702	2	1	1	24.437	24.437	24.437	1	3
4	4	11.188	12.266	12.282	2	1	1	64.391	64.391	64.422	1	3
						1						
						1	1	25.202	25.202	25.206	1	3
3	5	2.141	2.922	2.938	2	1	1	6.312	6.312	6.328	1	3

Q7.5_1	Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6	Q7.6_6_TE	Q7.7_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs
3.501	5.832	5.834	2		1				1			3.109
2.188	3.095	3.1	2		1				1	1	cold	2.228
4.344	5.313	5.328	2	1					1			1.5
4.08	5.024	5.025	3		1				1	1	cryogen	2.274
2.687	3.5	3.5	2		1				1			1.781
2.152	2.96	2.965	2						1			3.056
1.815	3.015	3.024	2	1	1				1			2.81
4.58	5.513	5.514	2		1				1	1	Cryogenic	3.277
2.613	3.452	3.455	2		1				1			1.885
4.956	6.068	6.071	2		1				1			3.156
1.654	2.462	2.462	2		1				1			2.615
2.983	4.827	4.827	2		1				1	1	cryogenic	3.733
3.904	5.392	5.394	2	1	1				1	1	cryogenic	10.375
2.884	3.976	3.986	2		1				1			4.236
3.853	5.975	5.975	2						1			3.432
2.435	3.379	3.382	2		1				1			2.181

Q7.5_1	Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6	Q7.6_6_TE	Q7.7_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs
6.546	7.936	7.936	2		1				1			2.781
3.348	4.728	4.736	2	1	1				1			3.148
4.563	5.814	5.814	2	1	1							60.256
3.047	3.906	3.906	2	1	1				1			1.703
4.411	5.082	5.083	2		1				1			3.726
15.813	16.875	16.891	2		1				1	1	cryogenic	6.188
1.016	1.845	1.845	2		1				1			1.047
1.422	2.297	2.297	2		1				1			1.906
1.422	2.594	2.609	2		1				1	1	Cyrogenic	2.031
2.887	3.777	3.777	2	1	1				1			2.248
2.968	4.156	4.156	2	1	1				1			2.172
4.766	5.641	5.656	2	1	1				1	1	cryo	1.657
6.597	8.422	8.429	2	1	1				1			5.697
3.453	4.515	4.515	2		1				1			1.609

Q7.7_2	Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6	Q7.8_7	Q7.8_8	Q7.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
8.637	8.639	3						1				
16.958	17.019	5								1	1	
6.39	6.39	3									1	
14.826	14.827	5								1	1	
3.25	3.265	3									1	
13.088	13.094	4		1							1	
12.393	12.404	4		1						1	1	
16.868	16.868	4						1				
5.02	5.023	4								1	1	
9.259	9.263	3								1	1	
4.279	4.279	3		1						1	1	
19.432	19.432	5								1	1	
34.511	34.513	6								1	1	
6.519	6.529	3									1	
8.065	8.081	2									1	
4.389	4.392	3									1	

Q7.7_2	Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6	Q7.8_7	Q7.8_8	Q7.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
9.921	9.936	3		1						1	1	
9.482	9.489	5		1						1	1	
61.99	62.006	3						1				
4.328	4.328	4								1	1	
8.757	8.758	3						1				
18.297	18.313	5									1	
3.517	3.517	4		1						1	1	
4.235	4.235	3									1	
21.953	21.969	5		1						1	1	
5.198	5.198	4						1				
6.828	6.828	4		1						1	1	
15.328	15.344	6								1	1	
18.646	18.655	4	1	1						1	1	
4.124	4.124	3		1							1	

Q7.8_10	Q7.8_10_T	Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3	Q7.10_4	Q7.10_9	Q7.10_5	Q7.10_6
Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio
		10.125	12.704	12.706	2	1					1	
		2.87	7.973	7.978	3	1					1	
		5.344	9.954	9.969	3	1					1	
		2.689	15.352	15.354	3	1					1	
		6.047	17.75	17.75	5	1	1		1		1	
		7.493	14.565	14.571	3	1	1	1	1		1	
		2.827	12.711	12.724	4	1	1	1	1		1	1
		9.968	10.947	10.947	2	1					1	
		6.144	10.096	10.099	3	1					1	
1	whole body	9.386	48.226	48.231	5	1					1	
		1.502	8.094	8.094	6		1	1			1	
		3.905	12.09	12.09	3	1	1				1	
		10.404	21.612	21.614	3	1	1	1	1		1	1
		7.541	11.337	11.347	2	1		1	1		1	1
		3.619	6.334	6.349	2	1	1	1	1		1	1
		10.209	17.065	17.068	2	1					1	

Q7.8_10	Q7.8_10_T	Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3	Q7.10_4	Q7.10_9	Q7.10_5	Q7.10_6
Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio
		9.139	103.834	103.834	9	1	1		1		1	
1	cyogenic	3.317	29.22	29.416	12	1					1	
		11.079	15.267	15.267	3	1						
		25.061	29.811	29.811	6	1					1	
		3.273	5.889	5.89	2	1			1			
		9.109	19.765	19.781	2	1					1	
		4.533	8.488	8.488	4	1					1	
		111.583	112.802	112.802	2	1					1	
		3.265	15.937	15.937	4	1	1		1		1	
		4.87	7.008	7.024	2	1	1		1		1	
		2.656	11.796	11.796	4	1	1	1	1		1	1
		32.657	60.829	60.844	3	1		1	1		1	
		5.404	17.47	17.477	5	1	1	1	1		1	1
		5.156	11.296	11.296	3						1	

Q7.10_7	Q7.10_8	Q7.11	Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1	Q7.13_2	Q7.13_3	Q7.13_7	Q7.13_4	Q7.13_5
What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types
1			7.463	24.834	24.837	4	1		1			
			2.198	9.837	9.843	3	1		1			
			2.625	19.438	19.438	4	1		1			
			4.036	31.149	31.15	3	1		1			
1			1.594	17.453	17.469	8	1		1			
1			2.614	26.502	26.508	9	1					
1	1	Review and	2.994	34.212	34.223	10	1	1	1		1	
			2.989	11.606	11.607	3	1		1			
1			2.749	14.141	14.144	4	1		1			
			4.058	14.488	14.493	3	1		1			
			4.174	7.966	7.966	4	1				1	
1			2.14	15.683	15.683	5			1			
			5.541	32.333	32.335	7	1		1			
1	1		3.264	25.597	25.597	8	1		1		1	
1	1		12.964	22.885	22.901	9			1			
			9.914	23.666	23.67	3	1		1			

Q7.10_7	Q7.10_8	Q7.11	Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1	Q7.13_2	Q7.13_3	Q7.13_7	Q7.13_4	Q7.13_5
What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types
	1		3.031	20.686	20.686	6	1	1	1			
	1		4.04	88.92	88.928	9	1					
			3.969	10.36	10.36	2	1					
1	1		9.484	16.686	16.686	5	1		1			
		keep out of	2.273	25.833	25.834	4	1		1			
1	1		8.484	24.969	24.984	5	1		1		1	1
1			4.33	10.238	10.238	4	1	1	1			
			3.391	10.252	10.252	3	1		1			
1	1		1.906	13.968	13.968	7	1	1	1			
1	1	Detailed wo	4.058	20.057	20.057	9	1		1			
1		Wear cold-	2.469	27.827	27.827	9	1	1	1		1	
1	1		2.64	30.062	30.078	7	1		1			
1	1		9.005	42.073	42.078	10	1	1	1		1	1
1			1.953	9.468	9.468	3	1		1			

Q7.13_6	Q7.13_6_T	Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15	Q7.16_1	Q7.16_2	Q7.16_3	Q7.16_4	Q8.1	
What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the next page you	
											1	
		6.709	10.975	10.977	3	4	3.851	5.378	5.38	2		
											1	
1	insulating g	2.585	17.798	17.864	5	4	4.139	5.295	5.3	2	1	
		4.531	6.922	6.938	3	6	1.796	2.359	2.375	2	1	
		2.952	10.6	10.602	3	4	4.69	5.345	5.346	2	1	
		2.625	6.547	6.562	4	3	1.875	2.734	2.734	2	1	
1	cold-insula	1.394	11.459	11.562	4	4	8.93	9.729	9.736	2	1	
		3.221	9.024	9.028	5	6	2.001	3.111	3.12	2	1	
		3.924	8.468	8.469	3	5	2.069	2.846	2.847	2	1	
1	cryogenic p	2.745	16.305	16.333	6	4	2.623	3.495	3.498	2	1	
		4.893	12.509	12.513	3	5	7.453	10.285	10.288	2	1	
		5.166	7.894	7.894	3	3	4.067	5.003	5.003	2	1	
		2.812	6.592	6.607	2	5	6.42	12.012	12.012	2	1	
1	insulated g	5.564	20.948	20.95	5	4	5.097	6.649	6.651	2	1	
		8.111	15.482	15.492	4	6	1.963	4.487	4.497	3	1	
		11.824	14.601	14.617	2	2	3.37	4.337	4.353	2	1	
1	cryogenic g	4.732	33.02	33.029	10	4	2.494	3.43	3.433	2	1	

Q7.13_6	Q7.13_6_T	Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15	Q7.16_1	Q7.16_2	Q7.16_3	Q7.16_4	Q8.1	
What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the next page you	
		3.64	21.249	21.249	4	4	25.124	26.233	26.233	2	1	
		13.546	16.008	16.016	2	3	3.311	6.228	6.236	3	1	
		4.359	7.078	7.094	2	4	15.017	16.517	16.517	2	1	
		3.016	17.249	17.249	5	4	1.969	2.75	2.765	2	1	
		2.295	10.679	10.68	5	3	2.238	7.798	7.799	2	1	
		7.297	32.203	32.219	5	5	5.204	6.188	6.204	2	1	
		2.454	5.69	5.69	4	5	1.657	2.407	2.407	2	1	
		2.782	5.814	5.814	3	5	3.126	3.798	3.798	2	1	
		1.719	10	10	4	5	3.407	4.407	4.422	2	1	
1	gloves nee	3.293	20.026	20.041	5	4	2.029	2.716	2.716	2	1	
		2.484	16.108	16.108	5	7	2.212	3.068	3.068	2	1	
1	face shield	3.672	24.766	24.797	5	7	25.562	26.547	26.562	2	1	
		4.583	16.588	16.595	6	6	6.176	7.401	7.407	2		
		3.234	4.984	4.999	3	3	1.937	3.999	4.015	3	1	

will view a label that could appear on a chemical / product. Please read the lab...						

will view a label that could appear on a chemical / product. Please read the lab...						

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q8.2	Q8.3_1	Q8.3_2	Q8.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
R_9Wt5Eu	RS_bOsJZ	Anonymous			137.216.14	########	########	0				
R_4VHU5S	RS_bOsJZ	Anonymous			130.108.13	########	########	0				
R_2aSJfv4	RS_bOsJZ	Anonymous			132.207.11	########	########	0				
R_77LlDrD	RS_bOsJZ	Anonymous			134.10.15.1	########	########	0				
R_6sS56H	RS_bOsJZ	Anonymous			132.198.97	########	########	0				
R_8v2BdP	RS_bOsJZ	Anonymous			64.46.248.1	########	########	0				
R_e8QFUs	RS_bOsJZ	Anonymous			137.81.56.1	########	########	0				
R_esuBUik	RS_bOsJZ	Anonymous			128.174.74	########	########	0	1	4.854	4.854	4.857
R_43gTkiQ	RS_bOsJZ	Anonymous			209.174.13	########	########	0				
R_6rKt7su	RS_bOsJZ	Anonymous			128.196.67	########	########	0				
R_4JBmRf	RS_bOsJZ	Anonymous			165.106.15	########	########	0				
R_5zKVCl	RS_bOsJZ	Anonymous			99.35.27.19	########	########	0				
R_eaKO6L	RS_bOsJZ	Anonymous			108.3.211.1	########	########	0				
R_8f4LetE	RS_bOsJZ	Anonymous			170.140.63	########	########	0	1	43.228	43.228	43.228
R_2mbRk6	RS_bOsJZ	Anonymous			67.216.68.1	########	########	0				
R_6JpwcO	RS_bOsJZ	Anonymous			41.223.164	########	########	0				
R_0ui3AV9	RS_bOsJZ	Anonymous			170.140.63	########	########	0				
R_6tDKyW	RS_bOsJZ	Anonymous			72.37.249.1	########	########	0				
R_af4dWH	RS_bOsJZ	Anonymous			69.21.104.(	########	########	0				
R_2mjhOlC	RS_bOsJZ	Anonymous			134.192.17	########	########	0				
R_cwpT3N	RS_bOsJZ	Anonymous			131.216.32	########	########	1	1	80.625	80.625	80.63
R_6FrlqDS	RS_bOsJZ	Anonymous			66.162.15.(	########	########	1	1	27.907	27.907	27.907
R_ba1aCB	RS_bOsJZ	Anonymous			96.248.102	########	########	1	1	22.898	22.898	22.906
R_9EswIZI	RS_bOsJZ	Anonymous			132.235.11	########	########	1	1	38.187	38.187	38.187
R_ePdZiJI	RS_bOsJZ	Anonymous			71.61.228.1	########	########	1	1	56.004	56.004	56.01
R_4NNHpr	RS_bOsJZ	Anonymous			70.169.6.2	########	########	1	1	25.196	25.196	25.2
R_esrpGv5	RS_bOsJZ	Anonymous			157.21.23.1	########	########	1	1	21.46	21.46	21.461
R_1QTkxtN	RS_bOsJZ	Anonymous			64.122.80.1	########	########	1	1	49.673	49.673	49.676
R_5dlsZvU	RS_bOsJZ	Anonymous			68.154.182	########	########	1	1	81.32	81.32	81.324
R_cuzWNq	RS_bOsJZ	Anonymous			132.198.20	########	########	1	1	5.306	5.306	5.306
R_eflExB0	RS_bOsJZ	Anonymous			141.225.19	########	########	1	1	82.246	82.246	82.246
R_51pdtDX	RS_bOsJZ	Anonymous			74.62.166.1	########	########	1	1	76.967	153.622	153.624
R_8JwhFh	RS_bOsJZ	Anonymous			64.32.234.1	########	########	1	1	46.197	46.197	46.207
R_5sBirrxN	RS_bOsJZ	Anonymous			69.157.25.1	########	########	1	1	10.39	10.39	10.406
R_bOznVB	RS_bOsJZ	Anonymous			136.167.28	########	########	1	1	63.072	63.072	63.074

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q8.2	Q8.3_1	Q8.3_2	Q8.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
R_0qU1fM	RS_bOsJZ	Anonymous			131.110.11	########	########	1	1	234.812	234.812	234.812
R_9zwxNu	RS_bOsJZ	Anonymous			184.0.5.13	########	########	1	1	80.998	80.998	81.005
R_5gq7FP	RS_bOsJZ	Anonymous			67.99.175.1	########	########	1	1	30.034	30.034	30.034
R_9zffolqT	RS_bOsJZ	Anonymous			151.190.25	########	########	1	1	12.765	12.765	12.765
R_b8CsBX	RS_bOsJZ	Anonymous			69.253.50.1	########	########	1	1	13.106	37.594	37.594
R_1XlW2M	RS_bOsJZ	Anonymous			24.72.223.1	########	########	1	1	115.062	115.062	115.078
R_2au3xer	RS_bOsJZ	Anonymous			67.70.162.1	########	########	1	1	48.208	48.208	48.208
R_5gt7v0I7	RS_bOsJZ	Anonymous			205.204.2.1	########	########	1	1	630.868	630.868	630.868
R_0Mnh94	RS_bOsJZ	Anonymous			12.47.84.5(	########	########	1	1	58.468	58.468	58.484
R_5bYyKJ	RS_bOsJZ	Anonymous			12.162.33.1	########	########	1	1	65.365	65.365	65.365
R_e8Mu4s	RS_bOsJZ	Anonymous			64.127.50.1	########	########	1	1	62.074	62.074	62.074
R_2siMma	RS_bOsJZ	Anonymous			66.62.91.11	########	########	1	1	485.906	485.906	485.938
R_eDk5U3	RS_bOsJZ	Anonymous			72.12.84.2	########	########	1				
R_cu3fBGI	RS_bOsJZ	Anonymous			93.186.28.1	########	########	0				
R_dioAard	RS_bOsJZ	Anonymous			66.147.116	########	########	0				
R_3qGVmI	RS_bOsJZ	Anonymous			163.185.17	########	########	0				
R_a4ZAPt	RS_bOsJZ	Anonymous			12.52.24.2	########	########	0				
R_eOJBMI	RS_bOsJZ	Anonymous			74.190.64.1	########	########	0				
R_0TEdqi2	RS_bOsJZ	Anonymous			68.72.201.1	########	########	0				
R_6lOu2W	RS_bOsJZ	Anonymous			165.236.67	########	########	0				
R_43lsVJF	RS_bOsJZ	Anonymous			24.4.173.2(	########	########	0				
R_38zlbbF	RS_bOsJZ	Anonymous			41.206.15.1	########	########	0				
R_0k6gKK	RS_bOsJZ	Anonymous			69.139.40.1	########	########	0				
R_ahmiTP	RS_bOsJZ	Anonymous			128.219.49	########	########	0				
R_ehZ3lo3	RS_bOsJZ	Anonymous			12.168.165	########	########	0				
R_a9PtJwr	RS_bOsJZ	Anonymous			75.130.127	########	########	0				
R_1LVMm	RS_bOsJZ	Anonymous			167.155.14	########	########	0				
R_eKgj3w	RS_bOsJZ	Anonymous			72.12.84.2	########	########	0	1	7.781	7.781	7.781

Q8.3_4	Q8.4	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2	Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4	Q8.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	6.05	11.146	11.149	2							
1	1	2.012	2.995	3.01	2		1			1	1	
1	1	18.136	20.229	20.234	2		1				1	
1	6	5.5	6.281	6.281	2							1
1	1	3.685	4.468	4.471	2		1				1	
1	1	1.937	2.922	2.922	2		1					
1	1	5.762	6.879	6.883	2		1				1	
1	5	5.913	6.867	6.877	2	1	1			1		
1	1	6.275	7.231	7.231	2		1			1		
1	1	4.255	5.815	5.818	2		1				1	
1	1	3.114	4.794	4.798	2		1				1	
1	1	1.665	2.537	2.537	2				1			
1	1	3.811	5.639	5.639	2		1				1	
3	1	7.214	8.958	8.959	2	1	1					1
1	1	3.685	4.777	4.787	2	1	1			1	1	
1	4	3.136	4.524	4.54	2				1			
1	1	3.502	5.03	5.034	2	1	1			1	1	

Q8.3_4	Q8.4	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2	Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4	Q8.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	5.231	6.636	6.652	2	1	1				1	
1	1	3.94	6.171	6.178	3	1	1					
1	1	2.812	4.266	4.281	2				1			
1	1	10.077	11.296	11.296	2		1				1	1
10	1	4.528	5.767	5.768	2				1			
1	1	3.203	8.391	8.406	3	1	1				1	
1	1	2.61	3.611	3.611	2	1	1					
1	1	2.351	3.301	3.301	2				1			
1	1	9.016	10.75	10.766	2		1				1	1
1	1	3.328	4.156	4.156	2	1	1				1	
1	1	2.218	3.312	3.312	2	1	1				1	
1	1	2.453	3.36	3.391	2		1				1	
1	1	1.718	2.468	2.468	2				1			

Q8.6_6_TE	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2	Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11	Q8.8_6	Q8.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	1.732	4.883	4.883	4	1	1	1	1	1			1
	3.865	13.363	13.368	3	1	1						1
toxic	4.266	13.766	13.766	5		1			1			
	3.412	9.532	9.533	3	1	1		1			1	
	11	16.219	16.219	2	1	1		1	1		1	1
	3.576	7.641	7.646	3	1	1			1		1	
	1.683	7.061	7.064	4	1	1	1	1	1		1	1
	3.775	7.801	7.802	4		1			1			1
	2.028	5.244	5.247	3	1	1		1	1		1	1
	2.079	5.839	5.842	3	1	1		1	1			1
	2.44	3.392	3.392	2	1	1						1
	2.436	7.779	7.794	3		1			1			
skin irritant	3.186	25.098	25.1	6	1	1			1			1
	2.904	17.555	17.565	5	1	1	1	1	1		1	1
	2.823	5.397	5.413	2						1		
	2.302	10.078	10.08	5	1	1		1	1		1	

Q8.6_6_TE	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2	Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11	Q8.8_6	Q8.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	2.467	38.583	38.583	4	1	1		1	1		1	1
	8.619	20.57	20.577	4	1	1		1	1			1
	11.501	12.298	12.298	2				1			1	1
toxic	2.187	25.17	25.185	5	1	1		1	1		1	1
	4.612	11.598	11.6	5	1	1			1		1	1
	5.422	14.015	14.031	4	1	1		1	1		1	1
	1.704	4.659	4.659	3	1	1	1	1	1		1	1
	7.054	8.471	8.471	2	1	1	1	1	1		1	
Toxic gase	4.265	28.14	28.171	4	1			1	1			
	1.843	10.186	10.186	4	1	1		1	1		1	1
	2.547	7.14	7.14	4	1	1		1	1		1	1
	4.547	13.719	13.734	3	1	1		1	1		1	
	6.765	7.484	7.5	2		1						1

Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q8.9_1	Q8.9_2	Q8.9_3	Q8.9_4	Q8.10_1	Q8.10_2	Q8.10_3	Q8.10_4	Q8.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1				1.435	8.751	8.751	9	1	1	1		
1				2.932	10.601	10.606	5	1	1	1	1	
			1	cancer	1.828	12.25	12.266	5	1	1		
			1	cancer, fet	5.133	57.269	57.271	11	1	1	1	1
1					1.703	8.984	8.984	8	1	1	1	1
					1.998	7.519	7.527	5	1	1	1	1
1	1				2.163	9.666	9.672	10	1	1	1	1
1	1				3.802	13.455	13.456	6		1	1	1
1					1.409	11.913	11.916	9	1	1	1	1
1					1.84	13.32	13.324	7	1	1	1	1
1					2.748	9.308	9.308	5	1	1	1	1
	1				2.577	19.807	19.807	6	1	1	1	1
1			1	Cancer,	4.367	96.487	96.489	9	1	1	1	1
1	1				2.904	9.924	9.934	10	1	1	1	1
					1.794	3.588	3.604	2					1
					1.921	10.433	10.435	6	1	1	1	1	

Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q8.9_1	Q8.9_2	Q8.9_3	Q8.9_4	Q8.10_1	Q8.10_2	Q8.10_3	Q8.10_4	Q8.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1				6.465	24.171	24.171	8	1	1	1	1	
1				1.968	18.28	18.288	10	1	1	1	1	
1				4.563	17.095	17.095	5		1	1	1	
1	1			2.938	33.935	33.935	9	1	1	1	1	
	1			1.434	8.841	8.842	7	1	1	1	1	
1				3.016	50.063	50.078	8	1	1	1	1	
1	1			1.375	8.378	8.378	10	1		1	1	
				2.383	9.78	9.78	7		1	1	1	
				2.578	16.937	16.937	4	1	1	1	1	
1			1	may cause	2.031	23.731	23.747	10	1	1	1	1
1	1				2.406	9.858	9.858	9	1	1	1	1
1			1	cancer, fish	3.891	39.297	39.313	12	1	1	1	1
1				1.671	6.999	6.999	4		1			

Q8.10_5	Q8.10_6	Q8.10_7	Q8.10_8	Q8.11	Q8.12_1	Q8.12_2	Q8.12_3	Q8.12_4	Q8.13_1	Q8.13_2	Q8.13_3	Q8.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1	1	1		1.498	8.237	8.237	9	1	1	1	
1	1		1		373.714	387.796	387.803	9	1	1	1	
1					2.485	11	11.016	4	1	1	1	
1		1	1		6.673	23.777	23.779	8	1	1	1	
1	1		1		3.203	16.235	16.235	8	1	1	1	
1	1	1	1		2.238	11.389	11.396	10	1	1	1	
1	1	1	1		1.815	11.306	11.318	9	1	1	1	
1			1		2.099	9.952	9.953	6	1	1	1	
1	1		1		2.335	18.399	18.402	8	1	1	1	
1	1	1	1		1.669	12.652	12.656	9	1	1	1	
1	1	1	1		2.321	14.345	14.345	10	1	1	1	
1	1		1		3.733	24.79	24.805	8	1	1	1	
1	1	1		use at leas	4.69	181.298	181.3	11	1	1	1	
1	1	1	1		5.528	13.76	13.77	9	1	1	1	
					1.794	4.243	4.259	2				1
1		1	1		2.167	26.095	26.098	10		1	1	

Q8.10_5	Q8.10_6	Q8.10_7	Q8.10_8	Q8.11	Q8.12_1	Q8.12_2	Q8.12_3	Q8.12_4	Q8.13_1	Q8.13_2	Q8.13_3	Q8.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1		1		10.696	25.218	25.233	8	1	1	1	
1			1		9.357	27.254	27.262	9	1	1	1	
1	1	1			4.109	11.766	11.782	7	1	1	1	
1	1		1		2.562	8.671	8.671	8	1	1	1	
1	1		1		1.87	12.133	12.134	8	1	1	1	
1	1		1		2.219	22.844	22.875	8	1	1	1	
1	1		1		1.672	10.879	10.879	7	1	1	1	
1			1		2.943	10.091	10.091	6	1	1	1	
1	1	1	1		4.031	13.469	13.469	9	1	1	1	
1	1	1	1	Detailed wo	1.765	77.71	77.71	10	1	1	1	
1	1	1		Keep away	2.265	33.014	33.014	9	1	1	1	
1	1	1		env release	1.984	43.234	43.265	10	1	1	1	
1					1.844	11.484	11.499	3	1	1		

Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4	Q8.15	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1			1.482	5.741	5.756	6	7	2.715	3.619	3.619	2
1				5.003	19.105	19.11	5	7	4.952	6.207	6.212	2
1	1			2.11	5.797	5.813	6	7	1.532	2.125	2.141	2
1	1			8.109	13.324	13.325	7	7	1.403	2.011	2.012	2
1	1			3.359	7.89	7.89	6	6	1.187	4.375	4.391	3
1	1			6.509	10.517	10.521	6	5	9.947	10.897	10.901	2
1	1			2.538	9.35	9.354	6	6	2.037	3.013	3.022	2
1	1			2.613	7.349	7.35	6	6	1.848	2.658	2.659	2
1				2.297	16.857	16.86	6	7	2.383	3.183	3.186	2
1	1			2.188	10.268	10.273	6	7	1.479	2.567	2.571	2
1				4.709	8.909	8.909	5	6	2.234	3.202	3.202	2
1	1			3.546	9.747	9.747	6	6	3.328	4.484	4.484	2
1	1			4.532	25.612	25.614	6	7	2.937	4.449	4.451	2
1	1			3.455	9.935	9.945	6	5	2.674	3.806	3.806	2
				2.746	5.117	5.133	2	4	2.886	3.869	3.869	2
1	1			4.932	11.74	11.743	5	7	8.578	12.106	12.109	2

Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4	Q8.15	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1			3.763	19.581	19.581	6	5	15.364	16.629	16.629	2
1	1			2.167	10.74	10.748	7	7	3.003	6.444	6.451	3
1	1			2.656	7.657	7.672	8	7	2.406	3.016	3.016	2
1	1			7.311	19.404	19.404	7	6	1.781	2.531	2.531	2
1				1.973	5.14	5.141	5	6	1.999	2.806	2.807	2
1	1			3.61	7.766	7.782	6	7	1.984	2.781	2.797	2
1				0.906	5.814	5.83	7	6	1.407	2.173	2.173	2
1	1			3.286	8.222	8.222	6	7	2.149	4.267	4.267	3
				7.718	21.187	21.187	4	5	4.469	6.282	6.282	2
1	1			2.827	16.482	16.482	6	7	6.827	7.702	7.702	2
1	1			2.859	7.328	7.328	6	7	1.891	2.719	2.719	2
1	1			5.219	18.235	18.266	6	6	4.969	5.797	5.812	2
1				1.953	5.484	5.499	4	7	1.64	2.359	2.359	2

Q9.1	Q9.2	Q9.3_1	Q9.3_2	Q9.3_3	Q9.3_4	Q9.4	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2
On the nex	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	156.63	156.63	156.638	1	1	3.775	5.163	5.168	2		1
1	1	36.651	36.651	36.653	1	1	4.843	6.499	6.501	2		
1	1	61.242	61.242	61.242	1	1	5.07	6.146	6.162	2		1
1	1	29.594	31.25	31.25	2	5	3.157	5.235	5.235	3	1	
1	1	73.074	73.074	73.079	1	1	3.126	4.489	4.494	2		
1	1	14.188	14.188	14.203	1	1	2.984	4.047	4.047	2	1	
1	1	25.844	35.064	35.072	3	1	1.466	2.362	2.363	2		
1	1	26.281	26.281	26.296	1	1	1.766	2.75	2.766	2		
1	1	23.101	23.101	23.105	1	1	3.068	3.745	3.748	2		1
1	1	26.274	26.274	26.279	1	4	2.408	3.737	3.745	2	1	1
1	1	39.554	39.554	39.554	1	1	4.057	5.001	5.002	2		
1	1	33.541	33.541	33.544	1	1	2.329	3.626	3.629	2		
1	1	46.525	46.525	46.529	1	1	1.72	2.888	2.892	2		1
1	1	7.27	7.718	7.718	2	1	2.889	3.953	3.953	2		1
1	1	59.812	59.812	59.812	1	1	3.015	14.64	14.64	3		
1	1	50.564	50.564	50.565	1	1	2.294	3.854	3.855	2		
1	1	31.245	31.245	31.255	1	1	3.115	4.477	4.477	2		1
1	1	32.869	32.869	32.869	1	1	4.758	6.038	6.053	2		1
1	1	42.997	42.997	43	1	1	2.697	3.929	3.932	2		

Q9.1	Q9.2	Q9.3_1	Q9.3_2	Q9.3_3	Q9.3_4	Q9.4	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2
On the nex	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	374.633	374.633	374.633	1	1	16.234	17.593	17.593	2		1
1	1	83.424	83.424	83.432	1	1	3.37	5.318	5.325	2		1
1	1	16.72	16.72	16.72	1	1	3.359	4.281	4.297	2		
1	1	33.623	33.623	33.623	1	1	3.844	4.859	4.859	2	1	1
1	1	6.604	47.164	47.164	17	5	4.653	6.117	6.118	2		1
1	1	110.796	110.796	110.812	1	1	1.938	2.719	2.735	2		1
1	1	33.577	33.577	33.593	1	1	3.329	4.455	4.455	2	1	1
1	1	32.176	32.176	32.176	1	1	2.039	3.091	3.091	2		
1	1	56.641	56.641	56.641	1	1	1.469	2.391	2.406	2		
1	1	99.447	99.447	99.447	1	5	3.89	9.343	9.343	2	1	1
1	1	49.013	49.013	49.013	1	5	2.734	6.218	6.218	2	1	
1	1	63.437	63.437	63.453	1	1	2.672	3.953	3.984	2	1	1
1	1	20.891	36.679	36.68	2	2	4.275	17.083	17.084	3		1
1	1	37.204	37.204	37.204	1	1	1.624	2.71	2.71	2	1	1
1	1	24.032	24.032	24.032	1	1	4.172	5.062	5.078	2	1	1
1												

Q9.6_3	Q9.6_7	Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-First	Timing-Last	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
		1			1	water react	5.293	18.829	18.834	5		1	
	1						10.641	11.904	11.906	2			
					1	Reacts with	4.805	20.841	20.841	4			
		1					3.781	8.719	8.735	3		1	
		1			1	water/air re	4.087	23.696	23.774	5		1	
					1	spontaneou	2.125	10.688	10.704	4			
					1	water react	5.545	38.657	38.658	5		1	
					1	water react	5.672	16.25	16.266	2		1	
					1	reacts with	2.355	13.093	13.169	4		1	
1		1					2.146	10.947	10.951	5			
					1	Water reac	3.141	14.604	14.605	3		1	
					1	water-react	2.69	24.45	24.482	2		1	
							2.504	5.264	5.269	2		1	
			1				4.453	6.909	6.909	3	1	1	
		1			1	Reactive	17.141	39.109	39.125	4		1	
					1	water react	17.24	28.432	28.433	3		1	
		1					10.075	18.587	18.597	3		1	
							4.664	9.298	9.313	2			
					1	Water reac	2.399	11.855	11.862	3		1	

Q9.6_3	Q9.6_7	Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-First	Timing-Last	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
		1		1	water react	11.278	27.591	27.607	5		1	
				1	water and a	2.363	13.457	13.719	4			
				1	water react	6.922	14.533	14.533	3		1	
						3.484	20.154	20.154	4		1	
				1	inhalation h	2.614	20.158	20.158	4		1	
				1	irritant	13.781	41.437	41.469	4		1	
						5.299	8.957	8.957	3		1	
	1					10.527	12.111	12.111	3		1	
				1	Flammable	6.047	49.828	49.828	4		1	
				1	Reacts viol	2.5	25.576	25.576	5		1	
						4.234	7.437	7.437	2		1	
		1		1	pyrophoric,	13.172	46.188	46.219	7		1	
		1	1			9.163	24.611	24.612	4		1	
		1				2.152	6.504	6.504	4	1	1	
						7.875	15.297	15.297	5	1		

Q9.8_4	Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7	Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				1	1				2.805	11.578	11.584	4
				1	1				4.052	11.442	11.444	3
		1							10.28	11.419	11.419	2
				1					5	7.078	7.094	3
				1	1				3.799	8.792	8.797	4
				1	1				2.875	8.078	8.078	3
				1	1				2.717	16.532	16.533	4
				1	1				3.015	12.625	12.625	4
				1	1				12.827	16.664	16.67	4
				1	1				4.724	10.063	10.068	3
					1				9.88	16.191	16.191	3
				1					2.341	5.677	5.68	4
				1	1				5.892	11.172	11.176	4
									1.214	4.91	4.91	4
				1	1				3.703	10.844	10.859	4
				1	1				3.697	13.113	13.114	4
				1	1				16.814	58.344	58.354	4
				1	1				5.008	12.87	12.87	3
				1	1				2.472	6.064	6.068	4

Q9.8_4	Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7	Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				1	1				8.469	18.123	18.123	4
				1					4.449	11.062	11.07	4
				1	1				6.269	10.373	10.373	4
				1	1				125.913	129.991	129.991	4
									6.212	11.356	11.356	2
				1	1				6.625	11.093	11.125	4
				1	1				3.079	6.19	6.19	4
				1					2.698	5.82	5.82	3
					1				2.656	8.438	8.438	3
				1	1		1	Other targe	5.625	53.965	53.965	6
				1	1				2.531	9.655	9.655	4
				1	1				8.422	39.187	39.219	4
				1					8.431	14.995	14.996	3
1	1			1	1				2.137	7.61	7.62	7
			1		1				160.486	171.83	171.862	5

Q9.10_1	Q9.10_2	Q9.10_3	Q9.10_4	Q9.10_9	Q9.10_5	Q9.10_6	Q9.10_7	Q9.10_8	Q9.11	Q9.12_1	Q9.12_2	Q9.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pac
	1	1	1		1	1	1	1		10.793	28.793	28.798
1	1	1	1		1	1		1		5.35	17.424	17.44
	1	1	1					1		7.422	12.625	12.641
	1				1			1		4.505	36.597	36.603
	1				1			1	keep away	2.312	13.906	13.922
	1	1	1		1				avoid wate	18.137	51.153	51.154
	1	1			1			1		3.235	13.922	13.922
1	1	1	1		1	1	1		handle und	2.489	21.657	21.665
1	1	1	1		1	1	1	1	Keep away	2.78	22.202	22.206
1		1	1		1					2.668	12.309	12.309
1					1				Keep away	4.789	20.946	20.949
1					1		1			3.381	26.133	26.136
1	1		1		1					2.955	7.299	7.299
	1	1	1		1				Use under	7.125	53.312	53.328
1	1	1	1		1	1	1			4.957	29.797	29.798
1	1	1	1		1	1	1	1		4.947	15.753	15.763
1	1	1	1		1	1		1		8.221	27.752	27.768
1	1	1			1					3.015	15.503	15.506

Q9.10_1	Q9.10_2	Q9.10_3	Q9.10_4	Q9.10_9	Q9.10_5	Q9.10_6	Q9.10_7	Q9.10_8	Q9.11	Q9.12_1	Q9.12_2	Q9.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pac
1	1	1	1		1	1		1	Water reac	2.246	69.497	69.497
1		1	1							3.767	14.352	14.36
	1	1	1		1	1				2.456	13.382	13.414
	1		1		1	1		1		2.14	17.889	17.889
	1				1				kep away f	2.052	21.972	21.972
	1				1			1		4.563	18.75	18.782
1							1	1		2.392	9.629	9.629
		1			1				keep away	5.836	17.649	17.649
	1	1	1		1	1	1	1		4.234	19.156	19.156
1	1	1	1		1	1	1	1	Detailed wo	12.343	140.851	140.851
			1		1	1			Use away f	9.093	43.841	43.841
1	1	1			1			1	store under	1.984	43.922	43.953
1	1	1	1		1	1	1	1		1.568	12.224	12.224
	1						1			6.797	9	9

Q9.12_4	Q9.13_1	Q9.13_2	Q9.13_3	Q9.13_7	Q9.13_4	Q9.13_5	Q9.13_6	Q9.13_6_T	Q9.14_1	Q9.14_2	Q9.14_3	Q9.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
8	1	1	1		1				3.504	6.967	6.972	5
8	1		1		1				4.555	8.767	8.767	4
5	1		1						1.922	4.953	4.969	3
5	1	1	1		1				4.826	9.665	9.672	5
6	1	1	1						1.844	5.328	5.344	5
7	1	1	1		1				5.232	14.391	14.392	5
7	1	1	1		1				1.797	4.422	4.422	5
14	1		1		1				8.313	20.897	20.903	6
11	1	1	1		1				1.983	6.664	6.668	5
5	1	1	1		1				11.278	16.148	16.149	6
4	1	1	1		1				1.85	10.042	10.045	5
4	1	1	1		1				4.859	11.177	11.183	5
6		1							5.537	6.489	6.489	2
6	1	1	1		1				3.359	12.75	12.75	5
8	1	1	1		1				2.47	8.958	8.96	5
9	1	1	1		1	1			3.585	9.974	9.994	6
8	1		1						6.801	12.402	12.417	3
5	1	1	1		1				2.205	6.845	6.848	5

Q9.12_4	Q9.13_1	Q9.13_2	Q9.13_3	Q9.13_7	Q9.13_4	Q9.13_5	Q9.13_6	Q9.13_6_T	Q9.14_1	Q9.14_2	Q9.14_3	Q9.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
9	1	1	1		1				8.063	21.117	21.117	5
4	1	1	1		1				2.835	17.571	17.574	6
8	1		1						2.098	4.802	4.818	3
7	1	1	1		1				2.156	13.124	13.124	9
6	1	1	1						31.86	39.395	39.396	6
4	1	1	1		1				3.656	14.844	14.859	5
4	1	1	1		1				1.719	5.143	5.143	5
4	1	1	1		1	1			1.929	4.831	4.831	6
8	1	1	1		1				2.641	7.406	7.406	5
11	1	1	1		1		1	Need to us	4.422	65.03	65.03	12
5	1	1	1		1				4.156	8.937	8.937	5
8	1	1	1		1				1.922	10.344	10.36	5
10	1	1	1		1				2.327	7.26	7.27	5
3	1								3.844	5.891	5.891	2

Q9.15	Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3	Q10.3_4	Q10.4	Q10.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
6	7.022	18.745	18.75	5								
					1	1	78.988	78.988	78.991	1	1	16.521
5	2.667	3.478	3.478	2	1	1	35.083	35.083	35.083	1	1	3.354
					1	1	36.525	36.525	36.529	1	1	2.82
4	2.625	3.36	3.375	2								
6	2.798	3.765	3.77	2	1	1	75.157	75.157	75.162	1	1	2.657
6	1.844	2.516	2.516	2	1	1	25	25	25.016	1	1	2.875
5	8.645	9.78	9.781	2	1	1	32.779	32.779	32.787	1	1	2.637
4	2.438	3.172	3.172	2	1	1	42.391	42.391	42.406	1	1	1.938
5	4.142	10.902	10.908	3	1	1	350.405	350.405	350.41	1	1	6.237
6	1.682	2.563	2.572	2	1	1	18.206	18.206	18.215	1	1	3.018
5	2.65	3.64	3.641	2	1	1	31.703	31.703	31.703	1	1	2.994
4	1.259	2.131	2.134	2	1	1	29.177	29.177	29.18	1	1	1.789
5	4.278	5.182	5.186	2	1	1	64.765	64.765	64.768	1	1	2.357
5	1.985	2.681	2.681	2	1	1	12.018	15.146	15.146	2	1	2.597
6	7.234	8.437	8.437	2	1	1	34.669	34.669	34.669	1	1	4.922
6	7.623	8.927	8.928	2	1	1	110.077	110.077	110.079	1	1	2.139
4	3.174	4.336	4.336	2	1	1	30.284	30.284	30.294	1	1	6.039
4	1.732	2.98	2.98	2	1	1	49.172	49.172	49.187	1	1	3.854
6	6.061	7.205	7.208	2	1	1	50.915	50.915	50.918	1	1	2.12

Q9.15	Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3	Q10.3_4	Q10.4	Q10.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
4	5.521	6.847	6.847	2	1	1	334.885	334.885	334.885	1	1	5.343
5	2.989	4.027	4.034	2	1	1	43.308	43.308	43.315	1	1	5.658
4	2.549	3.202	3.218	2	1	1	14.408	14.408	14.424	1	1	2.362
5	1.891	2.875	2.875	2	1	1	30.373	30.373	30.373	1	1	3.016
4	3.48	4.375	4.376	2	1	1	10.926	47.622	47.622	17	1	2.982
4	2.969	3.766	3.782	2	1	1	109.562	109.562	109.578	1	1	4.563
5	2.532	3.283	3.283	2	1	1	35.468	35.468	35.484	1	1	1.595
6	4.984	5.657	5.657	2	1	1	2.28	2.28	2.28	1	1	1.75
6	2.016	3.25	3.25	2	1	1	36.343	36.343	36.359	1	1	2.234
7	2.078	2.734	2.749	2	1	1	35.789	35.789	35.789	1	1	2.89
6	2.266	3.812	3.812	2	1	1	50.981	50.981	50.981	1	1	4.094
7	4.844	5.516	5.531	2	1	1	106.969	106.969	107	1	1	4.656
					1	1	18.109	18.109	18.109	1	4	5.297
					1	1	24.297	24.297	24.297	1	1	3.859
4	5.373	6.182	6.182	2								
5	2.313	3.25	3.266	2								

Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4	Q10.6_6	Q10.6_6_T	Q10.7_1	Q10.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
18.818	18.82	2				1					11.939	17.532
4.431	4.431	2				1					6.676	22.728
3.74	3.743	2							1	Apperas th	10.201	37.786
3.724	3.729	2				1					9.625	12.555
3.907	3.922	2							1	toxic	5.703	11.61
3.597	3.598	2							1	None, pote	16.281	61.653
2.875	2.875	2							1	none	11.187	16.125
19.874	19.88	2				1					10.965	32.009
4.381	4.385	2			1		1				3.571	7.332
4.118	4.119	2							1	Toxic	5.325	12.266
6.117	6.12	3							1	none listed	2.602	18.227
3.372	3.376	2				1					7.548	11.708
3.637	3.637	2				1					4.146	10.554
6.187	6.187	2				1					12.14	13.968
3.915	3.916	2					1				5.32	40.112
7.27	7.28	2				1					8.382	9.764
5.304	5.32	2		1							16.037	26.926
3.344	3.347	2							1	Toxic	7.205	26.853

Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4	Q10.6_6	Q10.6_6_T	Q10.7_1	Q10.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
6.546	6.546	2				1					20.172	21.656
8.208	8.216	3							1	toxic, canc	7.556	24.395
3.093	3.093	2					1				2.704	4.88
4.766	4.766	2							1	toxic	21.78	25.983
4.918	4.918	2		1							5.289	11.577
5.547	5.563	2				1					30.907	31.907
2.486	2.486	2	1	1							3.204	5.518
2.64	2.64	2				1					3.062	4.218
3.328	3.328	2							1	Toxic	5.641	11.563
3.686	3.702	2					1				7.748	12.357
5.453	5.453	2					1				3.125	8.437
6.047	6.078	2							1	none	15.844	46.891
6.469	6.469	2					1				15.093	23.92
4.984	4.984	2				1					8.344	11.704

Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11	Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9	Q10.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
17.534	2	1				1			1	1		
22.743	4					1						
37.789	4	1	1			1			1	1		
12.56	2		1			1			1	1		
11.61	4	1				1			1	1		
61.656	7	1							1	1		1
16.125	3		1						1	1		
32.02	6		1			1		1	1	1		
7.336	3	1	1	1	1	1		1	1	1	1	
12.267	3	1				1				1		
18.259	5	1				1			1	1		1
11.712	3		1			1			1	1		
10.554	4						1					
13.983	2	1	1			1			1	1		
40.114	5	1	1			1			1	1		1
9.774	2	1	1	1	1	1		1	1	1	1	
26.957	3					1						
26.887	5					1		1	1	1		

Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11	Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9	Q10.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
21.656	2	1	1			1			1	1		
24.581	3	1	1			1			1			1
4.896	2		1						1	1		
25.999	3	1				1			1	1		
11.577	4					1				1		
31.938	2	1	1			1			1	1		
5.518	3		1			1			1	1		
4.218	2					1			1	1		
11.578	3					1			1	1		
12.357	2	1	1			1		1	1	1		1
8.437	2	1	1		1	1			1	1		
46.922	4	1	1			1			1	1		1
23.936	4											
11.735	3	1	1			1			1	1		

Q10.8_10_	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2	Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5	Q10.10_6	Q10.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	2.048	30.985	30.987	7		1	1	1		1	1	
	2.137	8.454	8.454	4		1	1	1		1	1	
	2.709	14.357	14.36	7			1	1		1		
	4.19	27.585	27.592	5				1		1	1	
	1.969	5.563	5.578	5		1	1			1		
testis	3.711	21.807	21.808	8		1	1	1		1	1	
	2.344	8.172	8.187	4		1	1			1	1	
	182.236	190.5	190.506	6		1	1	1		1	1	1
	4.351	12.421	12.425	10	1	1	1	1		1	1	1
	1.724	18.026	18.026	6		1	1	1		1		1
carcinogen	1.52	16.976	17.003	6		1	1			1		
	2.672	32.408	32.412	6	1	1	1	1				
	5.156	6.228	6.228	2		1	1	1		1	1	
	3.031	15.499	15.499	6		1	1	1		1	1	
Cancer	3.658	46.266	46.268	8		1	1	1		1	1	
	11.516	29.602	29.612	10		1	1	1		1	1	1
	5.616	12.636	12.652	2	1	1	1	1		1	1	
	3.85	8.41	8.413	5	1	1	1	1		1	1	

Q10.8_10_	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2	Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5	Q10.10_6	Q10.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	6.594	47.296	47.312	6		1	1	1		1	1	
tumor prod	3.474	30.47	30.731	6	1	1	1	1		1	1	
	3.14	8.114	8.129	4		1	1	1		1		
	3.062	23.498	23.498	5		1	1	1		1	1	
	2.967	8.095	8.095	3	1	1	1	1		1	1	
	1.86	17.141	17.157	6	1	1	1	1		1		1
	2.766	9.332	9.332	5	1	1	1	1		1	1	1
	2.624	6.06	6.06	4		1	1			1		
	10.906	18.813	18.813	4		1	1	1		1	1	
may cause	1.984	24.386	24.386	9		1	1	1		1	1	1
	3.266	12.25	12.265	7		1	1	1		1	1	1
cancer, mu	9.219	72.375	72.406	9		1	1			1		
	5.11	15.735	15.75	6								

Q10.10_8	Q10.11	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4	Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7	Q10.13_4	Q10.13_5	Q10.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1		9.11	29.77	29.772	7	1	1	1				
1		5.257	11.98	11.98	7	1	1	1		1		
1		50.678	61.813	61.817	6	1	1	1		1		
1		5.227	13.484	13.49	5	1	1	1				
1		3.735	10.829	10.844	6	1	1	1				
1		4.86	16.938	16.94	8	1	1	1				
1		3.484	13.063	13.078	6	1	1	1				
		6.997	19.492	19.498	7	1		1		1		
1		2.233	17.223	17.228	12	1	1	1		1		
1		3.462	13.688	13.688	8	1		1				
1		2.273	16.554	16.556	8	1	1	1				
1		2.149	11.957	11.96	6	1	1					
		2.605	13.637	13.637	8	1	1	1				
1		4.156	12.124	12.124	7	1		1			1	
	Do not rele	4.757	67.908	67.91	7	1	1	1				
1		4.086	14.771	14.781	8	1	1	1				
1		6.489	24.819	24.835	10	1	1	1				
1		4.345	26.681	26.684	10	1		1		1		

Q10.10_8	Q10.11	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4	Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7	Q10.13_4	Q10.13_5	Q10.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1		9.89	24.64	24.64	7	1	1	1				
1		4.838	24.737	24.745	12	1	1	1				
1		3.575	16.025	16.025	6	1	1	1				
1		3.5	12.515	12.515	8	1	1	1				
1		1.898	12.026	12.026	8	1	1	1				
1		1.828	17.328	17.36	8	1	1	1		1	1	
		1.829	9.473	9.473	8	1	1	1				
		2.702	12.903	12.903	4	1	1	1				
1		2.641	12.891	12.891	7	1	1	1				
1	Detailed w	1.109	14.122	14.122	10	1	1	1				
	Use in isol	4.609	45.326	45.326	9	1		1		1	1	
1		8.25	21.938	21.954	8	1	1	1				

Q10.13_6_	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4	Q10.15	Q10.16_1	Q10.16_2	Q10.16_3	Q10.16_4	Q11.1	Q11.2	
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical J	/ / / / /
										1	1	
	3.835	9.46	9.463	4	6	6.701	8.102	8.104	2			
	3.088	10.124	10.124	7	7	3.073	4.072	4.072	2	1	1	
										1	1	
	3.414	7.935	7.938	5	5	4.112	4.96	4.964	2			
										1	1	
	2.211	6.836	6.841	4	5	2.769	4.174	4.179	2	1	1	
	3.094	4.641	4.641	4	6	1.406	1.937	1.953	2	1	1	
	4.786	7.418	7.419	4	5	9.434	10.201	10.202	2	1	1	
	3.406	7.313	7.313	4	3	5.547	11.562	11.562	3	1	1	
	144.361	152.766	152.769	5	4	13.153	14.89	14.896	2	1	1	
	2.682	7.674	7.68	5	6	1.885	2.84	2.848	2	1	1	
	58.843	68.572	68.574	7	4	1.679	4.198	4.199	4	1	1	
	1.672	4.199	4.203	4	4	5.59	6.333	6.337	2	1	1	
	10.255	14.158	14.163	3	6	2.111	3.239	3.244	2	1	1	
	6.344	10.016	10.016	4	4	3.438	4.382	4.382	2	1	1	
	2.36	6.156	6.156	4	3	8.656	12.89	12.89	4	1	1	
	4.545	25.201	25.203	4	5	8.45	11.354	11.356	3	1	1	
	4.767	12.167	12.177	4	5	3.255	4.336	4.347	2	1	1	
	5.211	11.388	11.404	5	4	5.913	6.927	6.942	2	1	1	
	4.354	38.73	38.733	4	4	2.429	3.453	3.456	2	1	1	

Q10.13_6_	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4	Q10.15	Q10.16_1	Q10.16_2	Q10.16_3	Q10.16_4	Q11.1	Q11.2	
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical J	/ / / / /
	3.781	9.75	9.75	4	5	13.844	17.531	17.547	2	1	1	
	3.049	8.852	8.86	4	5	3.55	4.963	4.97	2	1	1	
	1.741	8.067	8.067	4	3	1.865	2.735	2.751	2	1	1	
	7.797	10.359	10.359	4	6	2.438	3.172	3.172	2	1	1	
	2.017	6.352	6.353	4	3	2.044	3.067	3.068	2	1	1	
	2.547	11.234	11.266	6	5	6.641	8.797	8.828	3	1	1	
	1.876	5.502	5.518	4	5	1.719	2.47	2.47	2	1	1	
	1.359	3.28	3.28	4	4	2.265	3.14	3.14	2	1	1	
	3.344	6.063	6.063	4	4	3.078	7.297	7.297	2	1	1	
	5.249	9.451	9.451	4	5	1.484	2.265	2.265	2	1	1	
	6.25	13.468	13.468	5	7	3.796	4.656	4.656	2	1	1	
	1.875	8.344	8.375	4	6	11.125	11.891	11.907	2	1	1	
										1	1	
										1		
										1	1	

DANGER / / / / / / Combustible liquid. May be harmful if swallowed. Cause...							

DANGER / / / / / / Combustible liquid. May be harmful if swallowed. Cause...							

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q11.2	Q11.3_1	Q11.3_2	Q11.3_3
ResponseI	Response	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical J	Timing-Firs	Timing-Las	Timing-Pag
R_9Wt5Eu	RS_bOsJZ	Anonymous			137.216.14	########	########	0				
R_4VHU5S	RS_bOsJZ	Anonymous			130.108.13	########	########	0				
R_2aSJfv4	RS_bOsJZ	Anonymous			132.207.11	########	########	0	1	72.936	72.936	72.951
R_77LlDrD	RS_bOsJZ	Anonymous			134.10.15.1	########	########	0				
R_6sS56H	RS_bOsJZ	Anonymous			132.198.97	########	########	0				
R_8v2BdP	RS_bOsJZ	Anonymous			64.46.248.1	########	########	0				
R_e8QFUs	RS_bOsJZ	Anonymous			137.81.56.1	########	########	0				
R_esuBUiK	RS_bOsJZ	Anonymous			128.174.74	########	########	0				
R_43gTkiQ	RS_bOsJZ	Anonymous			209.174.13	########	########	0				
R_6rKt7su	RS_bOsJZ	Anonymous			128.196.67	########	########	0				
R_4JBmRF	RS_bOsJZ	Anonymous			165.106.15	########	########	0				
R_5zKVCl	RS_bOsJZ	Anonymous			99.35.27.1	########	########	0				
R_eaKO6L	RS_bOsJZ	Anonymous			108.3.211.1	########	########	0				
R_8f4LetE	RS_bOsJZ	Anonymous			170.140.63	########	########	0	1	35.646	35.646	35.662
R_2mbRk6	RS_bOsJZ	Anonymous			67.216.68.1	########	########	0				
R_6JpwcO	RS_bOsJZ	Anonymous			41.223.164	########	########	0	1	30.969	30.969	30.969
R_0ui3AV9	RS_bOsJZ	Anonymous			170.140.63	########	########	0				
R_6tDKyW	RS_bOsJZ	Anonymous			72.37.249.1	########	########	0				
R_af4dWH	RS_bOsJZ	Anonymous			69.21.104.(	########	########	0				
R_2mjhOlC	RS_bOsJZ	Anonymous			134.192.17	########	########	0	1	29.61	29.61	29.61
R_cwpT3N	RS_bOsJZ	Anonymous			131.216.32	########	########	1	1	56.169	56.169	56.174
R_6FrlqDS	RS_bOsJZ	Anonymous			66.162.15.(	########	########	1	1	13.547	13.547	13.563
R_ba1aCB	RS_bOsJZ	Anonymous			96.248.102	########	########	1	1	34.237	34.237	34.243
R_9EswIZI	RS_bOsJZ	Anonymous			132.235.11	########	########	1	1	32.765	32.765	32.781
R_ePdZiJI	RS_bOsJZ	Anonymous			71.61.228.1	########	########	1	1	28.922	28.922	28.928
R_4NNHpr	RS_bOsJZ	Anonymous			70.169.6.2	########	########	1	1	29.972	29.972	29.985
R_esrpGv5	RS_bOsJZ	Anonymous			157.21.23.1	########	########	1	1	13.401	13.401	13.401
R_1QTkxtN	RS_bOsJZ	Anonymous			64.122.80.1	########	########	1	1	60.276	60.276	60.279
R_5dlsZvU	RS_bOsJZ	Anonymous			68.154.182	########	########	1	1	66.927	66.927	66.931
R_cuzWNc	RS_bOsJZ	Anonymous			132.198.20	########	########	1	1	7.584	7.584	7.584
R_eflExB0	RS_bOsJZ	Anonymous			141.225.19	########	########	1	1	40.059	40.059	40.059
R_51pdtDX	RS_bOsJZ	Anonymous			74.62.166.1	########	########	1	1	183.138	183.138	183.14
R_8JwhFh	RS_bOsJZ	Anonymous			64.32.234.1	########	########	1	1	43.533	43.533	43.543
R_5sBirrxN	RS_bOsJZ	Anonymous			69.157.25.1	########	########	1	1	17.815	17.815	17.831
R_bOznVB	RS_bOsJZ	Anonymous			136.167.28	########	########	1	1	47.197	47.197	47.2

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q11.2	Q11.3_1	Q11.3_2	Q11.3_3
ResponseI	Response	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical J	Timing-Firs	Timing-Las	Timing-Pag
R_0qU1fM	RS_bOsJZ	Anonymous			131.110.11	########	########	1	1	220.418	220.418	220.433
R_9zwxNu	RS_bOsJZ	Anonymous			184.0.5.13	########	########	1	1	71.357	71.357	71.364
R_5gq7FP	RS_bOsJZ	Anonymous			67.99.175.1	########	########	1	1	19.227	19.227	19.227
R_9zffolqT	RS_bOsJZ	Anonymous			151.190.25	########	########	1	1	25.295	26.998	26.998
R_b8CsBX	RS_bOsJZ	Anonymous			69.253.50.1	########	########	1	1	6.523	40.395	40.395
R_1XlW2M	RS_bOsJZ	Anonymous			24.72.223.1	########	########	1	1	82.047	82.047	82.062
R_2au3xer	RS_bOsJZ	Anonymous			67.70.162.1	########	########	1	1	32.592	32.592	32.608
R_5gt7v0I7	RS_bOsJZ	Anonymous			205.204.2.1	########	########	1	1	25.932	25.932	25.932
R_0Mnh94	RS_bOsJZ	Anonymous			12.47.84.5(	########	########	1	1	31.141	31.141	31.141
R_5bYyKJ	RS_bOsJZ	Anonymous			12.162.33.1	########	########	1	1	37.339	37.339	37.339
R_e8Mu4s	RS_bOsJZ	Anonymous			64.127.50.1	########	########	1	1	35.514	35.514	35.514
R_2siMma	RS_bOsJZ	Anonymous			66.62.91.11	########	########	1	1	115.547	115.547	115.563
R_eDk5U3	RS_bOsJZ	Anonymous			72.12.84.2	########	########	1				
R_cu3fBGI	RS_bOsJZ	Anonymous			93.186.28.1	########	########	0				
R_dioAard	RS_bOsJZ	Anonymous			66.147.116	########	########	0				
R_3qGVmI	RS_bOsJZ	Anonymous			163.185.17	########	########	0				
R_a4ZAPt	RS_bOsJZ	Anonymous			12.52.24.2	########	########	0				
R_eOJBMI	RS_bOsJZ	Anonymous			74.190.64.1	########	########	0				
R_0TEdqi2	RS_bOsJZ	Anonymous			68.72.201.1	########	########	0				
R_6lOu2W	RS_bOsJZ	Anonymous			165.236.67	########	########	0				
R_43lsVJF	RS_bOsJZ	Anonymous			24.4.173.2(	########	########	0	1	50.75	50.75	50.766
R_38zlbbF	RS_bOsJZ	Anonymous			41.206.15.1	########	########	0				
R_0k6gKK	RS_bOsJZ	Anonymous			69.139.40.1	########	########	0				
R_ahmiTPI	RS_bOsJZ	Anonymous			128.219.49	########	########	0				
R_ehZ3lo3	RS_bOsJZ	Anonymous			12.168.165	########	########	0				
R_a9PtJwr	RS_bOsJZ	Anonymous			75.130.127	########	########	0	1	24.812	24.812	24.827
R_1LVMm	RS_bOsJZ	Anonymous			167.155.14	########	########	0				
R_eKgj3w	RS_bOsJZ	Anonymous			72.12.84.2	########	########	0				

Q11.3_4	Q11.4	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3	Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	16.296	17.577	17.593	2		1			1		
1	1	2.043	2.995	3.011	2		1			1		
1	4	33.016	34.766	34.782	2	1	1	1				
1	3	5.203	7.797	7.812	2		1					
1	1	2.364	3.455	3.46	2					1		1
1	1	2.078	2.734	2.734	2					1		
1	1	2.541	3.476	3.477	2					1		1
1	1	1.5	2.359	2.359	2					1		
1	1	2.437	3.502	3.507	2		1					
1	1	10.502	14.793	14.801	2		1			1		
1	1	3.863	5.044	5.044	2		1					
1	1	1.644	2.428	2.431	2		1					
1	1	2.374	3.582	3.586	2		1			1		
1	1	2.514	3.25	3.25	2		1					
1	1	2.563	4.312	4.312	2					1		1
1	1	3.395	5.243	5.244	2					1		1
1	1	1.923	3.115	3.125	2					1		
1	1	2.59	3.978	3.994	2							1
1	1	2.183	3.503	3.506	2					1		1

Q11.3_4	Q11.4	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3	Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	7.765	8.953	8.953	2							1
1	1	6.07	7.347	7.354	2					1		
1	1	2.207	3.046	3.046	2					1		
2	1	6.124	7.343	7.343	2		1					
10	1	3.246	4.35	4.35	2		1					1
1	1	2.797	3.765	3.781	2					1		1
1	1	3.955	5.034	5.034	2					1		
1	1	1.867	2.965	2.965	2				1			
1	1	3.078	4.078	4.094	2							1
1	1	2.015	2.828	2.828	2					1		1
1	1	2.875	4.265	4.265	2							1
1	1	3.968	5.281	5.297	2					1		1
1	1	3.812	4.843	4.843	2		1			1		
1	1	16.265	18.296	18.312	2					1		

Q11.6_6_T	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2	Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7
What are th	Timing-First	Timing-Last	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	8.406	55.389	55.405	7		1		1	1			1
	2.403	5.507	5.507	3	1	1	1	1	1		1	1
	10.704	19.235	19.235	4		1		1			1	1
	5.438	10.282	10.282	2	1				1			
combustibl	5.663	14.175	14.25	4	1	1		1	1			1
	3.297	5.094	5.11	3		1			1			1
Combustib	2.562	25.114	25.115	5		1		1				1
	1.469	2.797	2.797	3		1		1	1			1
	3.127	7.301	7.307	2	1	1		1	1			1
	5.188	12.701	12.706	3		1			1			1
	4.278	6.674	6.675	2					1			
	2.106	5.922	5.925	2	1	1			1			1
	5.848	27.136	27.14	3		1		1	1		1	1
	2.342	3.23	3.23	2						1		
combustibl	4.703	17.952	17.968	4	1	1			1			1
combustibl	6.728	31.856	31.858	4		1						1
	4.597	6.76	6.76	2	1	1	1	1	1		1	1
toxic	7.753	12.854	12.854	3						1		
Toxic, com	2.991	26.263	26.272	6	1	1		1	1		1	1

Q11.6_6_T	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2	Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7
What are th	Timing-First	Timing-Last	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
combustibl	12.687	30.812	30.812	3		1		1	1			1
	4.853	12.497	12.504	4		1		1	1		1	1
	5.425	6.715	6.73	2				1	1			1
	3.828	5.828	5.828	2				1				
toxic, terato	3.598	16.534	16.534	3	1	1			1			
combustibl	11.109	36.875	36.891	4		1		1	1			1
	5.143	12.005	12.005	2			1	1				
	5.835	6.698	6.698	2					1			1
Combustibl	8.734	17.703	17.703	3		1		1				
Combustab	7.749	24.388	24.388	4	1	1		1	1			1
combustibl	5.187	12.827	12.843	3	1	1		1	1		1	1
combustibl	13.969	42.687	42.703	4	1	1		1	1			1
	7.844	13.781	13.781	3	1	1			1			1
	17.359	18.64	18.656	2		1			1			1

Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q11.9_1	Q11.9_2	Q11.9_3	Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1		1	thymus	9.328	52.515	52.515	10	1	1	1	1	
1	1			1.919	8.253	8.253	10	1	1	1	1	
1	1			6.297	19.813	19.813	7	1	1	1	1	
				4.047	10.594	10.61	3	1	1	1	1	
1	1	1	thumus	2.24	20.688	20.915	11		1	1	1	
1				2.625	6.171	6.187	5			1	1	
1	1			4.488	19.608	19.609	7	1	1	1	1	
1	1			2.203	8.062	8.062	7	1	1	1	1	
1	1			5.676	13.62	13.626	8	1	1	1	1	
1				4.236	15.293	15.299	5	1	1	1	1	
1				5.471	11.59	11.591	3	1				
1		1	liver, thymu	3.674	17.402	17.431	8	1		1		
1				2.489	37.096	37.101	7	1	1	1	1	
				2.038	2.942	2.942	2		1	1	1	
1				6.187	19.311	19.327	6	1	1	1	1	
1				4.547	37.323	37.325	4	1	1	1	1	
1	1			4.076	14.531	14.541	11		1	1	1	
				5.553	8.471	8.486	2	1	1	1	1	
1	1			2.363	11.395	11.399	9	1	1	1	1	

Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q11.9_1	Q11.9_2	Q11.9_3	Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1	1			16.609	59.858	59.874	7	1	1	1	1	
1	1			0.984	11.625	11.632	11		1	1	1	
1	1	1	thymus	3.824	18.978	18.994	9	1		1		
	1			15.108	18.186	18.186	3	1	1	1	1	
				3.351	10.983	10.983	4	1	1	1	1	
1	1	1	Thymus	6.578	44.266	44.281	9	1	1	1	1	
		1	Thymus	4.564	15.162	15.162	5		1			
1				3.765	9.711	9.711	4	1	1	1	1	
1	1			2.657	15.219	15.219	5	1	1	1	1	
1	1	1	Thymus	2.25	17.482	17.482	10	1	1	1	1	
1	1			3.281	11.812	11.812	9	1	1	1	1	
1	1	1	aquatic	7.281	40.437	40.469	9	1	1	1	1	
1				5.641	15.172	15.172	6	1	1	1	1	
1				37.858	49.202	49.202	5			1	1	

Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q11.12_1	Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1	1	1		23.75	109.294	109.294	11	1	1	1	
1	1	1	1		2.075	8.564	8.564	9	1	1	1	
1	1	1	1		9.829	33.939	33.954	9	1	1	1	
1	1		1		4.032	15.813	15.813	8	1	1	1	
1					2.276	27.436	27.443	5	1		1	
1		1			2.453	7.25	7.266	5				1
1	1	1	1		5.628	25.612	25.614	10	1	1	1	
1			1		1.406	7	7.015	7	1	1	1	
1	1		1		7.538	27.883	27.89	11	1		1	
1	1		1	Read and u	4.841	47.332	47.343	9	1	1	1	
					7.255	15.692	15.693	2		1		
1		1			2.514	11.514	11.517	6	1	1	1	
1		1	1		2.593	15.025	15.029	8	1	1	1	
					3.924	7.308	7.308	4				1
1	1		1		2.328	14.562	14.577	8	1	1	1	
1	1	1			5.901	27.685	27.687	8	1		1	
1	1	1	1		7.551	18.957	18.967	8	1	1	1	
1	1		1		2.199	12.277	12.277	9				1
1		1	1		1.818	13.026	13.03	8	1		1	

Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q11.12_1	Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1		1		5.11	25.516	25.516	8	1	1	1	
1		1			2.964	14.397	14.405	10	1	1	1	
			1		3.295	42.478	42.494	4	1		1	
1	1		1		6.062	18.702	18.702	9	1		1	
1	1		1		3.152	16.8	16.8	8	1	1	1	
1	1	1	1		4.188	19.078	19.094	9	1	1	1	
1		1			5.424	26.855	26.871	6	1	1	1	
1		1			1.789	10.307	10.307	10	1		1	
1			1		2.813	14.328	14.328	7	1	1	1	
1	1	1	1	Work instru	4.421	95.944	95.944	12	1	1	1	
1	1	1			2.453	15.796	15.796	8	1	1	1	
1	1	1	1		4.781	21.359	21.375	9	1		1	
1		1			4.719	19.063	19.078	7	1		1	
1		1	1		5.891	20.859	20.859	6				1

Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q11.14_1	Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				4.796	38.592	38.592	6	6	5.234	6.296	6.312	2
1	1			2.044	6.864	6.864	7	7	1.731	2.792	2.792	2
	1			10.532	20.548	20.563	5	6	7.688	8.423	8.423	2
				4.406	7.812	7.812	4	4	5.657	7.079	7.094	2
				1.959	5.467	5.472	3	3	3.475	5.443	5.448	2
				3.75	4.563	4.563	2	5	1.719	2.61	2.625	3
				9.727	18.934	18.935	4	6	2.386	2.937	2.938	2
				1.86	6.266	6.282	4	3	1.281	1.937	1.937	2
1				8.048	11.099	11.104	4	4	2.63	4.342	4.345	2
1				4.685	12.297	12.302	5	5	6.62	8.016	8.026	2
				4.812	9.92	9.921	4	3	3.543	4.95	4.95	2
1				1.567	13.591	13.594	6	4	4.919	5.983	5.986	2
				2.907	9.491	9.495	4	6	3.417	4.529	4.532	2
				2.264	3.144	3.144	2	4	2.74	3.548	3.548	2
1	1			2.125	7.577	7.577	6	4	13.327	14.171	14.171	2
				4.148	7.868	7.87	3	4	3.22	10.908	10.91	2
1	1			2.494	12.278	12.288	6	5	5.237	6.289	6.299	2
				5.133	7.317	7.332	2	4	3.541	4.227	4.243	2
				2.487	15.039	15.042	3	5	10.721	11.729	11.732	2

Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q11.14_1	Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				44.108	55.545	55.545	4	4	4.312	5.859	5.859	2
1				1.583	15.452	15.459	11	6	1.736	3.65	3.658	2
				5.596	10.103	10.119	4	3	2.331	3.342	3.342	2
				22.717	24.889	24.889	3	4	3.469	4.625	4.625	2
				1.544	6.007	6.008	4	5	1.488	2.487	2.488	2
1	1			6.719	10.282	10.297	6	5	3.172	4.063	4.078	2
				3.923	11.192	11.192	4	6	6.706	9.988	10.004	2
				1.365	7.86	7.86	3	5	2.651	3.749	3.749	2
				3.656	8.078	8.078	4	3	2.375	3.484	3.5	2
1	1			2.469	8.796	8.796	6	6	5.672	6.406	6.406	2
1	1			3.656	10.437	10.437	6	6	3.203	4.265	4.265	2
				9	26.406	26.437	3	5	5.891	6.75	6.782	2
1				4.11	10.797	10.797	6	6	3.765	8.172	8.172	3
				9.875	11.562	11.562	2	5	6.938	7.625	7.625	2

Q12.1	Q12.2	Q12.3_1	Q12.3_2	Q12.3_3	Q12.3_4	Q12.4	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1	Q12.6_2
On the nex	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	41.547	41.547	41.552	1	1	2.293	3.375	3.38	2		
1	1	80.616	80.616	80.622	1	1	2.215	3.197	3.202	2		1
1	1	18.812	18.812	18.828	1	1	2.25	3.078	3.093	2		
1	1	79.649	79.649	79.662	1	1	8.578	9.369	9.371	2		1
1	1	78.719	78.719	78.735	1	1	11.453	12.718	12.734	2		1
1	1	47.344	47.344	47.35	1	1	2.62	3.452	3.457	2		1
1	1	17.119	17.119	17.123	1	1	3.093	4.71	4.721	2	1	1
1	1	12.129	12.129	12.129	1	1	2.691	5.537	5.538	2		1
1	1	43.369	43.369	43.372	1	1	5.971	7.203	7.205	2		1
1	1	77.765	77.765	77.77	1	1	2.115	3.403	3.407	2		1
1	1	18.958	18.958	18.958	1	1	2.608	3.424	3.424	2		1
1	1	91.41	91.41	91.41	1	1	2.953	4.203	4.203	2		1
1	1	133.409	133.409	133.411	1	1	2.687	4.575	4.576	2		
1	1	30.994	30.994	31.004	1	1	5.979	7.281	7.281	2	1	1
1	1	20.654	20.654	20.67	1	1	3.182	9.017	9.032	2		1
1	1	62.859	62.859	62.862	1	1	3.739	8.347	8.35	2		1

Q12.1	Q12.2	Q12.3_1	Q12.3_2	Q12.3_3	Q12.3_4	Q12.4	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1	Q12.6_2
On the nex	Chemical K	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	333.712	333.712	333.712	1	1	4.234	5.562	5.562	2		1
1	1	6667.181	6688.541	6688.791	2	3	5.441	6.997	7.004	2		1
1	1	90.243	90.243	90.243	1	1	40.582	41.707	41.723	2		1
1	1	22.17	22.17	22.17	1	1	3.375	4.437	4.437	2		1
1	1	18.357	51.22	51.221	7	1	2.786	3.849	3.85	2	1	1
1	1	67.312	67.312	67.344	1	1	2.391	3.203	3.219	2		1
1	1	28.528	39.376	39.376	3	1	1.079	1.907	1.907	2	1	1
1	1	54.025	54.025	54.025	1	1	2.875	3.938	3.938	2		
1	1	59.219	59.219	59.234	1	1	2.719	3.907	3.922	2		
1	1	28.721	66.078	66.078	2	1	1.249	1.983	1.983	2	1	1
1	1	58.856	58.856	58.856	1	1	3.468	4.562	4.562	2		1
1	1	178.954	178.954	178.985	1	1	7.281	7.969	7.984	2	1	1
1	1	35.59	35.59	35.59	1	1	3.188	4.194	4.194	2	1	1
1	1	38.922	38.922	38.937	1	1	5.891	7.156	7.172	2		1

Q12.6_3	Q12.6_7	Q12.6_5	Q12.6_4	Q12.6_6	Q12.6_6_T	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2	Q12.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
				1		9.682	24.956	24.967	3			
						1.729	5.895	5.901	2		1	
	1					7.876	11.766	11.766	5			
						3.811	46.46	46.462	2	1	1	
						2.922	7.125	7.125	2	1	1	
						2	4.577	4.582	2	1	1	
		1				3.301	8.438	8.442	4	1	1	1
				1	Carcinoger	4.12	13.94	13.941	4	1	1	
						1.903	5.775	5.777	2	1	1	
						1.79	5.894	5.899	2	1	1	
						2.466	3.497	3.497	2			
						5.859	12.03	12.03	2	1	1	
	1					47.866	49.866	49.868	2	1	1	1
						16.784	23.464	23.474	3	1	1	1
				1	toxic	6.958	15.834	15.834	4			
				1	Toxicity	6.507	16.715	16.743	4	1	1	

Q12.6_3	Q12.6_7	Q12.6_5	Q12.6_4	Q12.6_6	Q12.6_6_T	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2	Q12.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
						8.422	23.75	23.75	2	1	1	
						43.087	54.104	54.112	2	1	1	
						3.922	15.532	15.532	2	1	1	
						8.922	31.779	31.779	2	1	1	
				1	very toxic	2.067	12.314	12.315	7	1	1	
				1	toxic	4.5	19.828	19.859	4	1		
		1				1.939	5.471	5.471	4	1	1	
	1					3.532	17.378	17.378	6	1	1	1
				1	Toxic	4.313	17.75	17.766	3	1	1	1
						4.155	9.683	9.683	3	1	1	1
		1		1	toxic	2.343	13.014	13.03	5	1	1	
						2.172	30.875	30.891	4	1	1	
		1				2.162	8.708	8.708	4	1	1	
						7.062	40.765	40.781	2	1	1	

Q12.8_4	Q12.8_5	Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q12.9_1	Q12.9_2	Q12.9_3	Q12.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1			1		1	1	1	tetis	3.27	21.493	21.739	8
		1							2.953	3.984	4	2
1	1		1	1	1	1			12.168	37.28	37.281	9
1	1			1	1				3.5	10.672	10.688	7
1	1		1	1	1	1			2.388	10.756	10.762	9
1	1		1	1	1	1			1.933	9.192	9.196	10
									1.99	9.708	9.709	4
1	1			1	1	1			1.41	15.242	15.245	8
	1			1	1	1			2.179	23.978	23.981	8
		1							2.339	3.243	3.243	2
1	1		1	1	1	1			3.265	23.934	23.934	9
1	1		1	1	1	1	1	Cancer	2.347	27.475	27.476	12
1	1		1	1	1	1			5.428	12.828	12.838	10
				1	1				4.618	10.031	10.047	3
	1			1	1				8.787	27.259	27.262	6

Q12.8_4	Q12.8_5	Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q12.9_1	Q12.9_2	Q12.9_3	Q12.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1		1	1	1	1			10.187	62.89	62.89	9
	1		1		1	1			3.114	14.871	14.879	7
1	1			1	1	1			6.595	20.705	20.721	8
1						1			12.999	16.358	16.374	5
	1		1	1	1		1	very toxic!	2.237	17.052	17.053	9
	1		1						3.469	26.047	26.109	5
	1		1	1	1				1.532	6.987	6.987	7
1	1		1	1	1	1			2.063	10.658	10.658	10
1			1	1	1	1			2.015	13.687	13.687	9
1	1		1	1	1	1	1	testes, may	2.874	25.456	25.456	12
1	1		1	1	1	1			2.203	10.452	10.452	9
1	1		1	1	1	1	1	cancer, fish	10.516	45.625	45.656	11
1	1			1	1	1			3.019	10.462	10.462	8
	1				1	1			10.875	126.922	126.937	6

Q12.10_1	Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q12.12_1	Q12.12_2	Q12.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag
1	1	1	1		1	1	1			2.641	12.518	12.524
1		1								4.407	10.985	11
1	1	1	1		1	1	1	1	Don't use it	3.708	31.77	31.772
1	1	1	1		1	1		1		3.531	15.344	15.344
1	1	1	1		1	1	1			2.235	18.363	18.37
1	1	1	1		1	1	1	1	Use non-sp	2.144	21.406	21.411
1	1	1			1					4.608	12.799	12.799
1	1				1			1	Wear SCB/	4.985	31.937	31.94
1	1	1	1		1	1	1	1		2.77	13.106	13.11
1	1	1	1							7.515	11.699	11.699
1	1	1			1	1		1		2.437	10.999	10.999
1	1	1	1		1	1	1	1		6.845	22.901	22.903
1	1	1	1		1	1	1	1		4.366	13.419	13.429
1	1	1	1			1		1		2.543	14.664	14.664
1	1	1	1		1			1		5.141	23.149	23.152

Q12.10_1	Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q12.12_1	Q12.12_2	Q12.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag
1	1	1	1		1	1		1	I don't think	3.734	56.405	56.405
1	1	1	1		1	1		1		2.435	22.193	22.203
1	1	1	1		1	1		1		5.219	27.424	27.424
1	1	1	1		1	1		1		2.937	10.796	10.796
1	1	1	1		1	1	1	1		1.874	12.314	12.315
1		1			1	1		1		2.485	13.797	13.813
1	1	1	1		1	1	1	1		1.344	7.69	7.69
1	1	1	1		1	1	1	1	Spark proo	3.329	30.021	30.021
1	1	1	1		1	1		1		2.422	12.813	12.813
1	1	1	1		1	1	1	1	Detailed wo	6.216	19.46	19.46
1	1	1	1		1	1	1	1	Automated	2.672	40.341	40.341
1	1	1	1		1	1	1	1	anti sparkli	1.875	67.641	67.656
1	1	1	1		1		1	1		2.96	11.708	11.708
1	1	1	1		1	1	1			98.484	164.234	164.266

Q12.12_4	Q12.13_1	Q12.13_2	Q12.13_3	Q12.13_7	Q12.13_4	Q12.13_5	Q12.13_6	Q12.13_6_	Q12.14_1	Q12.14_2	Q12.14_3	Q12.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
8		1							3.885	8.973	8.978	2
3				1					3.063	4.219	4.219	2
10	1		1		1				6.858	13.442	13.443	4
8	1	1	1						6.047	9.625	9.641	4
9	1	1	1		1				2.698	8.019	8.024	5
10	1	1	1		1	1			2.912	10.894	10.899	7
5		1	1						3.043	6.463	6.463	3
7	1	1	1		1				3.58	10.284	10.286	6
9	1	1	1		1				2.306	8.12	8.126	5
6				1					3.879	4.703	4.703	2
8	1	1	1		1	1			3.125	10.608	10.608	6
9	1	1	1		1	1			4.886	19.534	19.535	6
9	1	1	1		1	1			3.065	7.331	7.331	6
9	1	1	1		1				4.368	12.309	12.324	5
7	1		1						11.713	13.937	13.94	3

Q12.12_4	Q12.13_1	Q12.13_2	Q12.13_3	Q12.13_7	Q12.13_4	Q12.13_5	Q12.13_6	Q12.13_6_	Q12.14_1	Q12.14_2	Q12.14_3	Q12.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
11	1	1	1				1	Level A sui	5.656	50.906	50.906	9
9	1	1	1		1				1.958	9.399	9.406	5
9	1	1			1				5	11.829	11.829	5
10	1	1	1		1				22.749	28.951	28.951	6
9	1	1	1						1.513	8.504	8.505	6
7	1	1	1		1				7.375	11.843	11.859	5
10	1	1	1		1				1.141	4.783	4.799	5
11	1	1	1		1	1			3.204	9.861	9.861	6
9	1	1	1		1				3.359	6.656	6.672	5
11	1		1	1			1	needed to	748.932	776.363	776.363	6
11	1	1	1		1	1			2.891	7.734	7.734	6
10	1	1	1		1				3.093	22.562	22.578	5
8	1	1	1		1				2.591	8.21	8.22	6
8	1	1	1		1				49.344	68.875	68.875	5

Q12.15	Q12.16_1	Q12.16_2	Q12.16_3	Q12.16_4	Q13.1	Q13.2	Q13.3_1	Q13.3_2	Q13.3_3	Q13.3_4	Q13.4	Q13.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
					1	1	12.985	12.985	13	1	1	7.016
5	1.817	2.639	2.644	2	1	1	45.288	45.288	45.293	1	1	2.488
6	3.656	4.265	4.281	2	1	1	8.532	8.532	8.532	1	1	1.984
7	2.27	2.949	2.95	2	1	1	22.88	22.88	22.888	1	1	2.752
5	7.734	9.172	9.187	2	1	1	20.984	20.984	20.984	1	1	1.156
7	0.923	1.803	1.809	2	1	1	62.284	62.284	62.289	1	1	1.7
6	1.674	2.633	2.642	2	1	1	26.603	26.603	26.607	1	1	2.441
2	1.912	2.79	2.79	2	1	1	23.216	23.216	23.217	1	1	3.258
7	2.964	3.767	3.77	2	1	1	31.396	31.396	31.399	1	1	2.527
7	3.05	4.354	4.358	2	1	1	63.582	63.582	63.585	1	1	2.705
5	1.579	2.387	2.387	2	1	1	3.53	3.53	3.531	1	1	4.674
7	1.797	3.343	3.343	2	1	1	86.049	86.049	86.049	1	1	11.811
7	4.627	5.755	5.756	2	1	1	87.952	87.952	87.953	1	1	6.047
5	4.266	5.237	5.247	2	1	1	30.003	30.003	30.013	1	1	3.645
6	2.231	3.136	3.151	2	1	1	10.655	10.655	10.671	1	1	2.433
7	3.897	4.873	4.876	2	1	1	48.202	48.202	48.205	1	1	3.044

Q12.15	Q12.16_1	Q12.16_2	Q12.16_3	Q12.16_4	Q13.1	Q13.2	Q13.3_1	Q13.3_2	Q13.3_3	Q13.3_4	Q13.4	Q13.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
7	9.032	10.141	10.141	2	1	1	104.416	104.416	104.416	1	1	2.562
7	2.142	3.229	3.238	2	1	1	10.107	14.869	14.876	2	1	3.044
6	4.969	5.798	5.813	2	1	1	0.031	17.827	17.843	2	1	2.363
5	2.594	5.297	5.297	3	1	1	13.139	13.139	13.139	1	1	3.266
7	1.709	2.373	2.374	2	1	1	6.831	90.662	90.663	13	1	2.063
7	2.219	2.937	2.953	2	1	1	124.297	124.297	124.328	1	1	4.469
6	1.828	2.673	2.673	2	1	1	22.76	22.76	22.76	1	1	1.062
7	1.876	2.594	2.594	2	1	1	71.415	71.415	71.415	1	1	18.706
6	2.328	3.641	3.641	2	1	1	27.719	27.719	27.719	1	1	8.562
5	2.906	3.531	3.531	2	1	1	107.673	107.673	107.673	1	1	8.218
7	1.875	2.75	2.75	2	1	1	53.948	53.948	53.948	1	1	3.365
7	3.062	3.687	3.703	2	1	1	86.89	86.89	86.906	1	1	3.344
					1	1	45.453	45.453	45.453	1	1	7.172
4	4.155	5.041	5.051	2								
					1	1	73.691	73.691	73.706	1	1	18.298
7	14.594	16.11	16.126	2	1	1	94.876	94.876	94.876	1	1	3.282
					1	1	63.238	63.238	63.253	1	2	18.782

Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6	Q13.6_6_T	Q13.7_1	Q13.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
8.156	8.156	2					1				5.75	6.313
3.589	3.594	2		1	1						6.7	10.118
3.125	3.141	2	1								2.938	5.672
3.559	3.56	2		1	1						1.025	9.99
3.078	3.078	3	1	1							1.407	4.641
2.764	2.769	2			1						2.363	4.235
3.459	3.467	2	1	1	1		1				1.743	6.931
4.743	4.743	2		1	1						8.818	11.033
3.695	3.698	2		1	1						2.174	6.518
3.929	3.932	2	1	1							2.04	5.687
5.818	5.818	2				1					4.604	5.5
13.28	13.295	2			1						4.03	12.873
9.023	9.024	2	1		1						4.235	37.491
4.646	4.656	2		1	1						4.106	8.372
3.635	3.65	2								1 None	9.095	18.221
4.06	4.063	2	1		1						2.668	17.74

Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6	Q13.6_6_T	Q13.7_1	Q13.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
4.187	4.203	2	1	1	1						4.047	16.015
4.083	4.09	2	1	1	1						2.449	5.769
3.311	3.311	2	1		1		1				1.803	7.337
5.516	5.531	2		1	1						3.937	6.14
3.031	3.032	2		1							2.21	6.034
6.031	6.047	2	1	1	1			1	1	skin irritant	6.344	44.734
1.891	1.891	2	1	1	1						1.845	4.768
19.659	19.659	2	1	1	1		1				7.392	13.158
9.765	9.765	2			1						2.625	9.047
9.921	9.921	2	1	1	1		1		1	eye and re	3.624	26.263
4.377	4.377	2	1	1	1						1.776	7.166
4.375	4.391	2	1	1	1						3.5	26.235
8.469	8.469	2	1		1						4.984	8.703
19.079	19.079	2	1		1		1				3.704	8.751
4.516	4.516	2	1		1						4.672	17.532
20.72	20.72	2			1		1				9.657	15.798

Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6	Q13.8_7	Q13.8_8	Q13.8_9	Q13.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
6.328	2									1		
10.124	3								1	1		
5.688	2									1		
9.991	3		1						1	1		
4.641	3		1						1	1		
4.241	2	1	1						1	1		
6.936	5	1	1	1	1	1		1	1	1	1	
11.034	3	1	1			1				1		
6.521	3		1						1	1		
5.691	3		1						1	1		
5.5	2						1					
12.889	2		1						1	1		
37.492	3		1						1	1		
8.392	3								1	1		
18.236	5		1									
17.743	5		1						1	1		

Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6	Q13.8_7	Q13.8_8	Q13.8_9	Q13.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
16.015	4		1						1	1		
5.778	4		1						1	1		
7.337	4		1						1	1		
6.14	3								1	1		
6.035	2						1					
44.75	10		1						1	1		
4.783	4	1	1			1		1	1	1		
13.158	5		1						1	1		
9.062	2									1		
26.263	7		1						1	1		1
7.166	4		1						1	1		
26.25	5		1						1	1		
8.703	3		1						1	1		
8.751	4		1						1	1		
17.547	3		1						1	1		
15.798	3								1	1		

Q13.8_10_	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3	Q13.10_4	Q13.10_9	Q13.10_5	Q13.10_6	Q13.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	3.078	5.031	5.031	2	1	1				1		
	3.408	9.498	9.503	3	1		1	1		1	1	
	1.64	3.484	3.5	2	1							
	2.299	11.491	11.492	4	1	1	1			1		1
	1.765	3.687	3.703	4	1	1	1	1		1		1
	1.66	10.389	10.395	7	1	1	1	1		1	1	1
	2.256	10.127	10.132	10	1	1	1	1		1	1	1
	2.23	8.755	8.756	5		1	1	1		1		1
	2.653	9.077	9.08	4	1		1	1				1
	3.541	11.092	11.097	4	1		1	1		1		1
	1.766	2.726	2.726	2					1			
	4.234	10.342	10.358	4	1	1	1	1		1		1
	7.047	13.639	13.64	4	1	1	1	1		1	1	
	4.937	18.987	18.997	3	1	1	1	1		1	1	1
	16.161	19.89	19.905	2	1	1	1	1			1	
	2.4	6.672	6.675	4	1	1				1		1

Q13.8_10_	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3	Q13.10_4	Q13.10_9	Q13.10_5	Q13.10_6	Q13.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	6.687	35.92	35.936	4	1	1	1	1		1	1	
	3.222	13.394	13.404	9	1	1	1	1		1		
	3.404	6.062	6.078	4		1	1	1		1		
	5.422	11.203	11.203	3	1	1	1	1				
	7.971	8.747	8.748	2	1	1	1	1		1	1	1
	5.563	15.609	15.625	4	1	1	1			1		1
	4.627	10.504	10.52	7			1	1		1		1
	7.236	10.502	10.502	4	1	1		1		1		1
	4.781	7.828	7.828	2	1		1					1
Most likely	4.515	86.211	86.226	6	1	1	1	1		1	1	1
	3.536	10.796	10.796	4	1	1	1	1		1	1	1
	13.141	37.641	37.657	4	1	1	1	1		1	1	1
	6.359	11.641	11.656	4	1	1	1			1		
	6.797	14.157	14.157	4	1	1	1	1		1		1
	7.438	22.969	22.985	4	1	1	1			1		
	7.048	11.126	11.126	3								

Q13.10_8	Q13.11	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1	Q13.13_2	Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5	Q13.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
		28.079	36.001	36.017	5							
		2.553	14.044	14.05	7	1		1				
	avoid mixin	1.281	11.547	11.562	3				1			
	fire resistar	2.992	31.88	31.881	7	1	1	1				1
		1.266	11.156	11.172	9	1		1				
1		2.044	8.428	8.435	9	1		1		1		
1		2.23	36.851	36.855	10	1	1	1		1	1	
		3.828	10.644	10.645	7			1		1		
		1.814	15.766	15.769	5	1		1				
		2.13	15.466	15.469	6	1	1	1				
		3.532	4.612	4.612	2				1			
		2.391	22.81	22.81	7	1		1			1	
1		7.682	27.449	27.451	8	1	1	1		1		
1		3.485	20.058	20.068	9	1	1	1		1	1	
1		3.354	11.56	11.576	9	1		1		1		
		3.423	16.015	16.018	5	1	1	1				1

Q13.10_8	Q13.11	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1	Q13.13_2	Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5	Q13.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1		3.563	39.483	39.483	8	1	1	1				1
1		2.135	16.492	16.501	10	1		1				
		2.518	9.606	9.621	5	1		1				
1		6.155	16.217	16.217	6	1		1				
		1.395	15.627	15.627	8	1		1				
1	Adequate f	2.578	103.641	103.656	9	1	1	1		1	1	
1		2.594	10.004	10.004	8	1	1	1				
		6.704	49.132	49.132	6	1	1	1				
		2.703	15.578	15.594	4	1		1				
1	A detailed	6.28	95.412	95.428	14	1	1	1		1	1	
	Store in we	2.352	37.388	37.388	9	1	1	1				
1		2.328	21.406	21.437	9	1	1	1		1		
		6.906	22.656	22.671	5	1		1				
1		5.219	26.376	26.392	8	1		1		1		
		6.141	24.938	24.953	5	1	1	1		1		

Q13.13_6_	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15	Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
	7.564	17.316	17.321	3	4	3.293	4.658	4.663	2
	1.391	2.328	2.344	2	6	1.922	2.829	2.829	2
Fire resista	3.31	32.774	32.776	7	4	7.456	8.072	8.073	2
	3.906	13.406	13.422	5	3	1.125	1.75	1.75	2
	3.442	7.586	7.591	4	4	2.324	2.916	2.922	2
	2.299	7.734	7.738	6	6	2.344	16.525	16.546	4
	5.278	7.876	7.877	4	4	2.172	3.264	3.265	2
	4.339	10.763	10.766	3	4	5.849	7.081	7.084	2
	3.021	13.461	13.465	4	3	4.684	6.044	6.048	2
	1.822	3.102	3.102	3	4	2.482	3.17	3.17	2
	4.499	12.561	12.561	4	4	2.375	12.249	12.249	2
	5.134	27.335	27.336	5	4	5.275	6.851	6.853	2
	3.926	16.534	16.544	6	5	2.614	3.806	3.806	2
	5.008	10.889	10.905	4	4	1.607	3.978	3.993	3
flame retar	6.744	39.024	39.033	9	5	2.912	3.696	3.698	2

Q13.13_6_	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15	Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
flame retar	6.484	39.858	39.858	6	4	7.625	8.984	8.984	2
	2.423	17.205	17.212	8	5	2.087	2.749	2.756	2
	3.777	6.714	6.714	3	4	2.705	3.824	3.839	2
	3.437	5.015	5.015	3	4	2.297	3.625	3.625	2
	3.481	5.945	5.945	3	3	2.776	3.536	3.536	2
	5.156	11.062	11.078	6	7	3.547	4.407	4.422	2
	1.298	5.346	5.346	4	5	2.048	2.751	2.751	2
	8.283	15.721	15.721	4	4	10.001	11.08	11.08	2
	5.406	8.094	8.094	3	4	1.75	2.922	2.922	2
	4.547	37.076	37.076	6	7	5.109	6.577	6.577	2
	2.991	8.241	8.256	4	5	3.022	4.626	4.626	2
	1.609	10.984	11.015	5	5	12.125	12.781	12.797	2
	4.641	10.125	10.125	3	4	5.89	8.656	8.656	3
	4.61	8.719	8.735	4	5	5.094	5.75	5.75	2
	7.375	18.953	18.969	5	6	5.312	6.156	6.172	2

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1.1	Q1.2	Q1.3	Q1.4
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please take	If you have	Gender	Which of th
R_6nAmR	RS_1TEqrx	WBe35KYpS			131.204.11	########	########	1	1	1	1	3
R_esczQC	RS_1TEqrx	WBe35KYpS			75.143.81.1	########	########	1	1	1	2	1
R_9v6Tih0	RS_1TEqrx	WBe35KYpS			75.143.72.1	########	########	1	1	1	1	1
R_6QfDht2	RS_1TEqrx	WBe35KYpS			131.204.11	########	########	1	1	1	1	1
R_eyTwWt	RS_1TEqrx	WBe35KYpS			131.204.22	########	########	1	1	1	1	1
R_9nbalaK	RS_1TEqrx	WBe35KYpS			69.73.91.2	########	########	1	1	1	1	1
R_3IeIZ4o	RS_1TEqrx	WBe35KYpS			12.132.156	########	########	1	1	1	1	1
R_4OTjCu	RS_1TEqrx	WBe35KYpS			131.204.14	########	########	1	1	1	2	1
R_8cUhI6F	RS_1TEqrx	WBe35KYpS			75.143.73.1	########	########	1	1	1	1	1
R_094stqS	RS_1TEqrx	WBe35KYpS			66.253.249	########	########	1	1	1	1	1
R_50SI4F	RS_1TEqrx	WBe35KYpS			66.253.250	########	########	1	1	1	2	1
R_ePerAq4	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	1	2	1
R_8GnksN	RS_1TEqrx	WBe35KYpS			131.204.59	########	########	1	1	1	1	1
R_eQE04r	RS_1TEqrx	WBe35KYpS			24.236.112	########	########	1	1	1	2	1
R_eu5L8R	RS_1TEqrx	WBe35KYpS			131.204.14	########	########	1	1	1	1	1
R_bl4yKGl	RS_1TEqrx	WBe35KYpS			71.91.59.1	########	########	1	1	1	1	1
R_8evAEf	RS_1TEqrx	WBe35KYpS			74.227.245	########	########	1	1	1	1	1
R_exqN5O	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	1	2	1
R_0dCTyW	RS_1TEqrx	WBe35KYpS			131.204.23	########	########	1	1	1	1	1
R_9YRirBn	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	1	1	1
R_3aPLbF	RS_1TEqrx	WBe35KYpS			71.8.89.79	########	########	1	1	1	1	1
R_8G6Ro2	RS_1TEqrx	WBe35KYpS			68.119.87.1	########	########	1	1	1	1	1
R_8oCKais	RS_1TEqrx	WBe35KYpS			75.143.81.1	########	########	1	1	1	1	1
R_2gFCVs	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	1	2	1
R_3lYGnH	RS_1TEqrx	WBe35KYpS			24.196.27.1	########	########	1	1	1	2	1
R_0J9j5C6	RS_1TEqrx	WBe35KYpS			131.204.11	########	########	1	1	1	1	1
R_4MgjhdV	RS_1TEqrx	WBe35KYpS			12.124.64.1	########	########	1	1	1	2	1

Q1.5	Q1.6	Q1.7	Q1.8	Q1.9	Q1.10	Q1.11	Q1.12	Q1.13	Q1.14	Q1.15	Q1.16_1	Q1.16_2
What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea
4	1		17	7	7	1	Flue Gas ir	3	MSDS she	2		
4	4	none	0	7	7	2		2	warning sig	2		
4	1		0	7	7	2		2	Look on the	2		
4	1		4	7	7	2		2	Read the a	2	1	1
4	1		0	7	7	2		1	Ask the ma	2		
4	1		3	1	3	2		2	Read the ir	1		
4	3	Assistant fo	0	7	1	2		2	Look on the	2		
4	1		0	5	5	2		1	ask my em	2		
4	1		0	7	5	2		2	Look at the	1		
4	1		1	1	1	2		3	read the ch	1	1	
4	1		2	3	3	1	Skin irritatio	2	read the la	2		
4	1		0	7	7	2		2		2		
4	1		1	5	1	2		1	Read the w	2		
4	1		0	7	7	2		2	On the labe	2		
4	1		0	6	7	2		2	Ask my adv	2		
4	1		1.5	7	7	1	Working as	2	Asking que	1	1	
4	1		0	7	1	2		1	I don't have	2		
4	1		0	7	7	2		2	Read the M	2		
4	1		0	7	7	2		2	They would	2		
4	1		1	7	7	2		3	initial trainii	2		
2	1		0	7	7	2		2	Manageme	2		
2	1		0	7	7	2		1		2		
4	1		2	7	7	2		2	posted sign	2	1	
4	3	shampoo te	1	2	2	2		2	Read the la	1		
2	1		1	7	7	2		1	Posters in t	2		
4	1		0	7	7	2		1	Ask a supe	2		
4	1		0	7	7	2		1	look for wa	2		

Q1.16_3	Q1.16_4	Q1.16_5	Q1.16_7	Q1.16_6	Q1.16_6_T	Q1.17	Q1.18	Q1.19	Q1.20	Q1.21	Q1.22	Q1.23_1_T
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Browser M
						1	confined sp	1	4 years apr	1	4 years apprenticeship	
						2		2		2		
						1	INSY 3020	1	Brief educa	1	See above.	
1	1	1	1	1	clothing	2		2		2		
						1		1	I learned a	1	I learned about basic c	
1						1	I received t	1	My manage	1	Safety training program	
						2		2		2		
						1	I completed	1	I watched a	1	I watched a mocule ab	
			1			2		1	Took OSHA	1	OSHA quiz about it for	
1		1				1	training cla	1	training cla	1	training class	
						2		2		2		
						1	From the s	1	From the s	1	From the safety modul	
						2		2		2		
						2		2		2		
						1	INSY 3020	1	Same as a	1	Same as above. I have	
						2		1	It has been	1	In INSY 3020 we cove	
						2		2		2		
						1	I did a safe	1	In Introduc	1	I have learned about th	
						1	In my Occu	1	In my Occu	1	In my Occupational Sa	
						1	Class room	1	Was taught	1	I've always been taugh	
						1	insy 3021	1	insy 3021	1	insy 3021	
						2		2		2		
1		1				2		1		1	how to read materials	
1						1	Literature f	1	yea, I was	1	online modules	
						1	At my old jo	2		1	We did have to read a	
						2		2		2		
						1	In Occupat	2		1	In Occupational Safety	

Q1.23_2_T	Q1.23_3_T	Q1.23_4_T	Q1.23_5_T	Q1.23_6_T	Q1.23_7_T	Q2.1	Q2.2	Q2.3_1	Q2.3_2	Q2.3_3	Q2.3_4	Q2.4
Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	On the nex	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
sheet metal						1	1	4.75	4.75	4.755	1	5
						1	1	17.218	17.218	17.234	1	5
						1	1	10.285	10.285	10.288	1	5
						1	1	10.914	10.914	10.918	1	5
hemical warning labels in my safety and ergonomics class						1	1	6.119	6.119	6.12	1	5
told me how to read the labels.						1	1	5.363	5.363	5.371	1	5
						1	1	129.904	129.904	129.907	1	5
out reading and using labels in the workplace and took a certification						1	1	28.078	28.078	28.094	1	5
INSY 3020						1	1	14.431	14.431	14.436	1	5
						1	1	9.964	9.964	9.974	1	5
						1	1	4.43	4.43	4.43	1	5
es in INSY 3020						1	1	68.609	68.609	68.624	1	5
						1	1	26.524	26.524	26.53	1	5
						1	1	32.089	32.089	32.089	1	5
been taught how to read hazardous materials labels.						1	1	3.744	3.744	3.748	1	5
ed this material, but I was never introduced to it in the workplace.						1	1	27.263	27.263	27.273	1	5
						1	1	2.164	2.164	2.171	1	5
e square that shows the viscosity, flammability, and reactivity of chem						1	1	91.904	91.904	91.909	1	5
fety and Ergonomics class						1	1	2.485	3.184	3.184	2	5
t what to do around hazardous chemicals in the area I was entering e						1	1	195.418	195.418	195.446	1	5
						1	1	3.866	3.866	3.873	1	5
						1	1	3.463	3.463	3.463	1	5
sheets						1	1	5.099	5.099	5.1	1	5
						1	1	6.784	6.784	6.788	1	5
power point for occupation safety, but I am not sure if that counts. We						1	1	3.042	10.437	10.452	2	5
						1	1	49.999	49.999	49.999	1	5
and Ergonomics class, the professor taught us about using and read						1	1	3.76	3.76	3.76	1	5

Q217	Q2.5_1	Q2.5_2	Q2.5_3	Q2.5_4	Q2.6_1	Q2.6_2	Q2.6_3	Q2.6_7	Q2.6_5	Q2.6_4	Q2.6_6	Q2.6_6_TE
Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1.713	4.073	4.078	2		1	1		1	1		
1	2.985	6.188	6.203	2	1	1				1		
1	3.403	5.163	5.164	2	1	1			1			
1	1.225	3.784	3.789	2	1	1				1		
1	1.565	4.549	4.55	2	1	1				1	1	toxic to boo
1	2.167	3.911	3.92	2	1	1			1	1		
1	12.689	23.234	23.24	3		1						
1	2.39	3.844	3.844	2	1	1			1	1		
1	2.459	5.795	5.801	2	1	1				1		
1	10.27	13.323	13.333	3	1	1			1	1		
1	2.574	6.021	6.021	2	1	1				1	1	toxic
1	21.497	26.099	26.114	2	1	1				1		
1	5.227	11.401	11.407	2	1	1				1		
1	6.115	10.093	10.093	2	1	1				1		
1	4.434	8.818	8.823	2	1	1				1		
1	4.453	6.449	6.46	2	1	1	1		1	1	1	Toxic
1	1.384	4.305	4.314	3		1				1		
1	2.676	7.532	7.536	2	1	1				1	1	Toxic
1	1.138	2.939	2.94	2		1				1		
1	3.329	7.519	7.543	2		1			1	1	1	poison
1	2.555	8.44	8.448	2	1	1	1		1	1		
1	2.34	8.066	8.081	5	1	1	1			1		
1	2.854	5.67	5.672	2	1	1	1			1		
1	6.724	12.161	12.165	3	1	1				1		
1	3.619	7.098	7.098	2	1	1				1		
1	1.86	3.922	3.922	2	1	1			1	1		
1	3.058	6.084	6.1	2		1				1		

Q218	Q2.7_1	Q2.7_2	Q2.7_3	Q2.7_4	Q2.8_1	Q2.8_2	Q2.8_3	Q2.8_4	Q2.8_5	Q2.8_11	Q2.8_6	Q2.8_7
Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	4.898	76.144	76.15	5	1			1	1		1	
1	36.391	53.829	53.829	5	1	1	1	1	1			
1	4.831	33.22	33.222	5	1	1		1	1		1	
1	3.105	30.704	30.709	4	1	1		1	1			
1	5.128	30.022	30.023	7	1	1		1	1		1	
1	3.388	32.947	32.953	8	1	1		1	1		1	
1	26.994	37.99	37.993	3	1	1		1	1		1	1
1	9.172	39.766	39.782	5	1	1		1	1		1	1
1	2.979	28.883	28.889	4	1	1		1	1		1	1
1	14.32	66.175	66.184	5	1	1		1	1		1	
1	7.55	25.178	25.178	8	1	1		1	1		1	
1	4.758	18.517	18.533	4	1	1		1			1	
1	7.999	72.643	72.65	4	1	1	1				1	1
1	8.658	18.767	18.782	4	1	1		1	1		1	1
1	11.094	41.597	41.602	4	1	1	1		1		1	
1	9.016	38.516	38.617	8	1	1	1		1		1	1
1	3.116	8.958	8.968	3	1	1		1	1		1	
1	3.603	37.722	37.784	8	1	1		1	1		1	1
1	3.72	19.424	19.424	3	1	1		1	1			
1	6.183	25.563	25.885	8	1	1	1	1	1		1	1
1	2.886	12.521	12.529	7	1	1		1	1			1
1	2.043	8.611	8.611	6	1	1	1					1
1	3.293	28.364	28.365	13		1						
1	9.822	31.803	31.807	4	1	1		1	1			1
1	4.945	25.849	25.849	5	1	1		1	1		1	
1	6.031	31.609	31.609	7	1	1		1	1		1	1
1	9.516	57.018	57.034	6	1	1			1		1	

Q2.8_8	Q2.8_9	Q2.8_10	Q2.8_10_T	Q219	Q2.9_1	Q2.9_2	Q2.9_3	Q2.9_4	Q2.10_1	Q2.10_2	Q2.10_3	Q2.10_4
Which orga	Which orga	Which orga	Which orga	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio
				1	34.018	86.985	86.99	5	1	1	1	1
1		1	genetic def	1	14.297	860.219	860.234	9	1	1	1	1
1				1	6.803	35.638	35.64	7	1	1	1	1
1				1	3.582	52.573	52.578	7	1	1	1	1
1				1	13.287	42.807	42.809	7	1	1	1	1
1				1	10.735	33.983	33.992	7	1	1	1	1
1				1	8.927	70.869	70.873	15	1	1	1	1
1				1	8.437	73.015	73.031	8	1	1	1	1
1				1	5.932	75.068	75.074	9	1	1	1	1
1				1	102.85	148.644	148.653	7	1	1	1	1
1				1	10.468	41.996	42.011	7	1	1	1	1
1				1	7.488	46.098	46.114	6	1	1	1	1
1				1	3.396	23.218	23.226	7	1	1	1	1
1				1	12.714	51.807	51.807	8	1	1	1	1
1				1	12.311	52.622	52.627	7	1	1	1	1
1	1			1	2.518	16.019	16.031	11	1	1	1	1
1		1	causes can	1	4.03	28.764	28.896	10	1	1	1	1
1				1	5.745	40.593	40.597	8	1	1	1	1
1				1	4.662	26.931	26.932	6	1	1		1
1	1			1	3.044	16.324	16.355	10	1	1	1	1
1				1	3.089	14.908	14.917	8	1	1	1	1
1				1	1.529	22.745	22.76	16	1	1	1	1
1				1	86.351	128.23	128.231	3		1		
1				1	11.501	67.31	67.315	7	1	1	1	1
1				1	8.705	63.118	63.133	9	1	1	1	1
1				1	4.703	41.483	41.499	8	1	1	1	1
1				1	16.536	62.353	62.353	16	1	1	1	1

Q2.10_9	Q2.10_5	Q2.10_6	Q2.10_7	Q2.10_8	Q2.11	Q220	Q2.12_1	Q2.12_2	Q2.12_3	Q2.12_4	Q2.13_1	Q2.13_2
What actio	What actio	What actio	What actio	What actio	Please list	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types
	1	1	1	1		1	24.314	105.928	105.934	9	1	1
	1	1	1	1		1	73.485	82.875	82.875	9	1	1
	1		1	1	Read instru	1	6.451	57.771	57.773	10	1	1
	1	1	1	1		1	2.714	6.594	6.599	9	1	1
	1		1	1		1	23.354	40.682	40.682	8	1	1
	1	1	1	1		1	10.829	16.597	16.607	10	1	1
	1		1	1		1	10.971	118.625	118.629	24	1	1
	1		1	1		1	39.109	72.547	72.547	8	1	1
	1		1	1		1	10.62	51.052	51.059	15	1	1
	1	1	1	1		1	5.305	16.995	17.005	10	1	1
	1		1	1	do not relea	1	20.248	46.316	46.316	12	1	1
	1		1	1		1	4.103	40.358	40.358	8	1	1
	1	1	1	1		1	4.181	33.007	33.013	9	1	1
	1		1	1	Obtain spe	1	5.616	81.182	81.182	12	1	1
	1	1	1	1		1	8.971	34.498	34.503	9	1	1
	1	1		1		1	4.309	24.626	24.639	8	1	1
	1		1	1		1	5.43	24.438	24.447	8	1	1
	1	1	1	1	Keep chem	1	2.222	57.149	57.154	14	1	1
	1	1		1		1	6.44	22.147	22.148	8	1	1
	1	1	1	1		1	3.106	16.171	16.193	10	1	1
			1			1	5.501	20.504	20.514	8	1	1
	1					1	2.059	13.931	13.946	7	1	1
			1			1	14.767	122.208	122.209	5		1
	1		1	1		1	17.1	60.425	60.43	8	1	1
	1		1	1		1	4.01	43.961	43.961	11	1	1
	1	1	1	1		1	2.89	44.015	44.015	9	1	1
	1		1	1		1	13.79	39.421	39.437	13		1

Q2.13_3	Q2.13_7	Q2.13_4	Q2.13_5	Q2.13_6	Q2.13_6_T	Q221	Q2.14_1	Q2.14_2	Q2.14_3	Q2.14_4	Q2.15	Q222
What types	What types	What types	What types	What types	What types	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical A
1		1	1			1	46.641	64.296	64.301	6	6	1
1		1				1	6.078	16.468	16.484	8	7	1
1		1				1	8.68	32.767	32.768	6	6	1
1		1	1			1	1.873	5.761	5.766	7	7	1
1		1				1	3.531	16.431	16.432	5	7	1
1	1					1	13.346	24.226	24.235	5	6	1
1		1				1	11.184	32.834	32.839	7	6	1
1		1				1	7.343	21.093	21.109	6	3	1
1		1				1	7.171	11.619	11.624	6	7	1
1		1	1			1	11.133	18.9	18.911	7	7	1
1		1				1	5.428	12.168	12.168	5	5	1
1		1				1	2.636	23.571	23.587	5	7	1
1		1	1			1	7.409	19.543	19.55	7	6	1
1		1				1	6.271	14.976	14.976	5	7	1
1		1				1	13.979	32.891	32.895	6	5	1
1		1	1			1	2.814	19.074	19.084	6	5	1
1		1				1	2.402	14.176	14.185	6	7	1
1		1				1	4.818	28.001	28.006	5	7	1
1		1	1			1	1.632	6.961	6.961	6	7	1
1		1	1			1	2.15	11.22	11.252	7	7	1
1		1				1	6.505	15.828	15.838	5	6	1
1						1	19.812	30.607	30.607	4	5	1
1						1	11.276	44.86	44.861	10	5	1
1		1				1	16.62	29.56	29.564	5	7	1
1		1				1	4.587	13.9	13.9	6	7	1
1		1				1	5.562	17.359	17.375	5	7	1
1		1				1	10.124	24.32	24.32	8	7	1

Q2.16_1	Q2.16_2	Q2.16_3	Q2.16_4	Q3.1	Q3.2	Q3.3_1	Q3.3_2	Q3.3_3	Q3.3_4	Q3.4	Q223	Q3.5_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical B	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical B	Timing-Firs
4.944	7.84	7.845	2	1	1	23.457	23.457	23.462	1	4	1	3.523
12.062	14.89	14.906	2	1	1	3.328	3.328	3.344	1	4	1	21.719
2.467	28.148	28.15	3	1	1	5.859	5.859	5.86	1	4	1	1.512
4.817	6.193	6.197	2	1	1	4.899	4.899	4.903	1	4	1	6.745
13.048	18.398	18.399	2	1	1	3.864	3.864	3.865	1	4	1	2.43
2.245	7.397	7.406	6	1	1	3.705	3.705	3.712	1	4	1	1.757
7.376	10.517	10.523	3	1	1	7.841	7.841	7.844	1	4	1	2.703
3.938	5.5	5.5	2	1	1	4.235	4.235	4.25	1	4	1	2.422
7.544	15.616	15.622	3	1	1	2.396	2.396	2.401	1	4	1	1.516
2.236	4.78	4.79	3	1	1	7.636	7.636	7.642	1	4	1	5.27
2.995	5.694	5.709	2	1	1	32.807	32.807	32.822	1	4	1	3.65
2.933	5.258	5.273	2	1	1	2.511	2.511	2.511	1	4	1	1.794
4.162	19.624	19.629	5	1	1	1.994	23.789	23.796	2	4	1	9.741
3.338	6.864	6.864	2	1	1	7.94	7.94	7.956	1	4	1	2.637
3.384	5.344	5.348	2	1	1	3.533	3.533	3.538	1	4	1	8.891
2.364	5.577	5.587	2	1	1	10.514	10.514	10.523	1	4	1	2.611
4.351	6.262	6.272	3	1	1	3.506	3.506	3.514	1	4	1	1.94
4.02	5.444	5.449	2	1	1	108.281	108.281	108.285	1	4	1	4.817
0.916	2.447	2.448	2	1	1	2.193	2.193	2.194	1	4	1	1.228
2.18	5.808	5.84	2	1	1	7.874	7.874	7.899	1	4	1	1.481
11.711	13.371	13.379	2	1	1	36.848	36.848	36.855	1	4	1	8.653
2.246	5.866	5.881	3	1	1	4.181	4.181	4.196	1	4	1	2.402
3.724	6.403	6.404	2	1	1	3.16	3.16	3.161	1	4	1	1.497
5.369	10.794	10.798	4	1	1	3.8	3.8	3.804	1	4	1	2.499
2.168	6.474	6.489	3	1	1	4.336	4.336	4.352	1	4	1	1.778
3.578	4.859	4.859	2	1	1	46.452	46.452	46.452	1	4	1	3.484
1.81	6.38	6.396	2	1	1	5.625	9.697	9.708	2	4	1	6.812

Q3.5_2	Q3.5_3	Q3.5_4	Q3.6_1	Q3.6_2	Q3.6_3	Q3.6_7	Q3.6_5	Q3.6_4	Q3.6_6	Q3.6_6_TE	Q224	Q3.7_1
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical E	Timing-Firs
6.275	6.28	2	1	1							1	5.073
24.656	24.672	2	1	1							1	4.016
2.727	2.729	2	1	1	1		1				1	3.157
8.025	8.03	2	1		1				1	poisonous	1	14.236
5.133	5.133	2	1		1				1	toxic to boo	1	5.124
3.637	3.647	2	1	1	1						1	4.095
9.73	9.734	3	1		1				1	skin irritatio	1	9.292
3.75	3.75	2	1	1	1		1				1	3.094
3.004	3.01	2	1	1	1		1				1	5.524
8.434	8.44	3	1		1						1	25.218
7.956	7.956	2	1		1						1	2.917
4.602	4.602	2	1		1						1	3.463
13.355	13.362	3	1	1			1				1	2.312
7.504	7.519	3	1	1	1						1	5.616
11.419	11.424	2	1	1	1						1	5.722
4.787	4.798	2	1	1	1			1			1	4.2
5.552	5.561	2	1	1							1	4.231
6.513	6.517	2	1	1	1						1	5.111
2.912	2.912	2	1								1	6.027
3.634	3.66	2	1	1					1	toxic	1	1.671
10.95	10.958	3	1		1						1	7.624
4.96	4.976	2	1	1				1			1	11.456
25.265	25.266	2	1	1	1						1	4.963
7.374	7.378	3	1	1	1						1	9.365
4.446	4.461	2	1		1						1	6.942
4.578	4.61	2	1		1		1				1	5.61
16.065	16.076	5	1	1	1						1	12.646

Q3.7_2	Q3.7_3	Q3.7_4	Q3.8_1	Q3.8_2	Q3.8_3	Q3.8_4	Q3.8_5	Q3.8_11	Q3.8_6	Q3.8_7	Q3.8_8	Q3.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
22.761	22.766	3		1						1	1	
12.547	12.547	3		1						1	1	
21.792	21.793	5		1						1	1	
22.412	22.437	5		1						1	1	
27.963	27.964	6		1						1	1	
11.463	11.473	4		1						1		
52.305	52.311	7		1						1	1	
15.141	15.141	5		1						1	1	
24.46	24.466	5		1						1	1	
51.182	51.192	3	1							1	1	
14.726	14.742	3		1						1	1	
11.372	11.388	3		1						1	1	
9.996	10.002	5		1					1			
29.499	29.515	6		1						1	1	
19.738	19.743	4		1						1	1	
33.728	33.74	5		1						1	1	
17.416	17.424	5		1						1	1	
37.47	37.475	4		1						1	1	
11.396	11.397	2								1	1	
13.232	14.135	5		1							1	
44.083	44.092	6		1						1	1	
19.214	19.23	6		1						1	1	
20.507	20.508	4		1							1	1
132.821	132.825	4		1						1	1	
14.992	15.007	4		1						1	1	
29.219	29.234	6		1						1	1	
41.035	41.063	9		1						1	1	

Q3.8_10	Q3.8_10_T	Q225	Q3.9_1	Q3.9_2	Q3.9_3	Q3.9_4	Q3.10_1	Q3.10_2	Q3.10_3	Q3.10_4	Q3.10_9	Q3.10_5
Which orga	Which orga	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio
		1	25.665	41.273	41.278	4	1	1	1	1		1
		1	8.719	15.547	15.563	4	1	1				
		1	4.495	17.302	17.303	5	1	1				1
		1	31.088	45.288	45.293	4	1	1	1	1		1
		1	12.68	19.888	19.889	4	1	1	1	1		1
		1	2.02	12.276	12.285	3	1	1	1	1		1
		1	12.932	39.177	39.183	12	1	1	1	1		1
1	harmful if s	1	7.484	23.25	23.266	5	1	1	1	1		1
		1	5.88	15.536	15.542	4	1	1	1	1		1
		1	57.068	68.478	68.487	5	1	1	1	1		1
		1	8.471	14.804	14.82	4	1	1	1			1
		1	5.008	9.953	9.969	4	1	1	1			1
		1	8.286	23.214	23.22	8	1		1	1		1
		1	11.154	18.439	18.439	5	1	1	1			1
		1	4.42	41.019	41.024	4	1	1	1	1		1
		1	21.573	31.936	31.948	4	1	1	1	1		1
		1	3.747	11.596	11.605	6	1	1				1
		1	7.558	14.966	14.971	4	1	1	1	1		1
		1	18.62	27.078	27.079	3	1		1	1		1
1	harmful if s	1	21.936	50.137	51.045	7	1		1	1		1
		1	9.412	35.571	35.58	4	1		1	1		
		1	40.118	49.289	49.295	6	1	1				1
		1	311.708	317.037	317.038	4	1			1		
		1	17.397	37.005	37.009	4	1	1	1			1
		1	5.086	27.862	27.862	5	1	1	1			1
		1	5.891	18.687	18.687	4	1	1	1	1		1
		1	20.193	30.456	30.468	7	1	1				1

Q3.10_6	Q3.10_7	Q3.10_8	Q3.11	Q226	Q3.12_1	Q3.12_2	Q3.12_3	Q3.12_4	Q3.13_1	Q3.13_2	Q3.13_3	Q3.13_7
What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
	1			1	5.431	92.685	92.69	8	1	1	1	
				1	25.438	30.203	30.219	3	1	1	1	
	1	1	Avoid mixir	1	5.127	72.611	72.612	9	1	1	1	
1	1	1	Keep wette	1	9.186	67.969	67.974	16	1	1	1	
	1	1	keep away	1	17.716	40.268	40.27	9	1	1	1	
	1	1		1	16.18	26.484	26.493	10	1	1	1	
	1	1		1	8.695	69.682	69.689	11	1	1	1	
	1			1	12.718	49.125	49.14	7	1	1	1	
	1			1	7.677	36.813	36.82	8	1	1	1	
1	1	1		1	3.853	18.245	18.255	11	1	1	1	
	1	1	Keep/Store	1	14.523	87.781	87.781	17	1	1	1	
	1			1	20.623	42.822	42.837	11	1	1	1	
		1		1	3.03	13.816	13.823	8	1	1	1	
	1		Keep/Store	1	8.767	63.96	63.96	8	1	1	1	
1	1	1		1	8.459	20.915	20.92	9	1	1	1	
	1			1	3.508	18.734	18.747	7	1	1	1	
	1		Keep wette	1	12.182	150.509	150.519	8	1	1	1	
1	1	1		1	4.694	46.037	46.042	10	1	1	1	
				1	2.839	10.191	10.192	5	1		1	
				1	20.783	38.262	38.287	7	1	1	1	
				1	8.427	104.778	104.788	12	1	1	1	
				1	2.107	8.932	8.937	6	1	1	1	
1				1	89.172	94.788	94.79	4	1	1	1	
	1			1	25.911	48.8	48.805	6	1	1	1	
	1		Keep/store	1	1.529	59.655	59.655	13	1	1	1	
	1			1	5.984	50.827	50.827	7	1	1	1	
	1			1	38.16	72.255	72.286	8	1	1	1	

Q3.13_4	Q3.13_5	Q3.13_6	Q3.13_6_T	Q227	Q3.14_1	Q3.14_2	Q3.14_3	Q3.14_4	Q3.15	Q228	Q3.16_1	Q3.16_2
What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical E	Timing-Firs	Timing-Las
				1	5.693	44.38	44.385	4	5	1	3.696	5.815
				1	7.437	12.64	12.64	4	4	1	3.547	9.141
				1	4.91	9.309	9.31	4	7	1	10.59	13.885
				1	3.822	8.558	8.562	4	7	1	2.465	4.273
				1	11.247	24.663	24.664	4	6	1	2.994	5.479
				1	10.419	16.979	16.988	4	6	1	2.629	8.973
				1	12.874	21.208	21.213	5	4	1	3.916	9.201
				1	3.485	14.782	14.782	4	4	1	5.484	6.843
				1	4.401	7.889	7.895	7	5	1	10.53	12.938
1	1			1	12.283	19.982	19.993	7	7	1	9.562	11.971
				1	3.214	10.062	10.062	4	4	1	9.438	64.24
				1	9.298	13.323	13.338	5	6	1	13.26	15.226
				1	2.413	7.354	7.361	5	6	1	4.565	7.637
				1	9.407	23.416	23.416	5	5	1	2.902	17.348
				1	13.163	22.771	22.776	4	5	1	3.955	6.123
1	1			1	3.916	18.383	18.393	6	6	1	5.379	12.397
1				1	6.83	18.519	18.523	8	7	1	2.438	4.395
				1	25.941	32.885	32.89	4	6	1	2.969	21.136
1				1	5.613	11.26	11.261	5	5	1	15.386	21.575
				1	49.112	54.861	54.888	5	5	1	5.08	7.664
				1	6.734	13.474	13.484	4	7	1	8.661	15.539
1				1	2.007	8.331	8.335	5	5	1	2.068	4.257
				1	54.89	99.009	99.01	8	5	1	4.357	6.333
				1	9.533	17.342	17.346	4	4	1	8.032	21.876
				1	8.954	26.473	26.489	6	5	1	3.65	7.69
				1	9.094	17.828	17.843	6	5	1	4.531	6.125
				1	79.705	103.868	103.895	7	6	1	13.126	28.977

Q3.16_3	Q3.16_4	Q4.1	Q4.2	Q4.3_1	Q4.3_2	Q4.3_3	Q4.3_4	Q4.4	Q229	Q4.5_1	Q4.5_2	Q4.5_3
Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
5.821	2	1	1	26.558	26.558	26.563	1	3	1	9.409	12.673	12.678
9.141	3	1	1	2.407	2.407	2.422	1	3	1	2.734	8.781	8.797
13.886	2	1	1	2.754	2.754	2.755	1	3	1	1.276	2.307	2.309
4.277	2	1	1	28.021	85.276	85.28	8	3	1	15.915	18.187	18.192
5.48	2	1	1	3.366	3.366	3.367	1	3	1	2.207	5.146	5.147
8.983	3	1	1	6.401	6.401	6.408	1	3	1	1.669	3.917	3.927
9.205	3	1	1	2.699	2.699	2.702	1	3	1	1.57	4.898	4.903
6.859	2	1	1	28.531	28.531	28.531	1	3	1	7.891	10.407	10.407
12.944	2	1	1	23.035	23.035	23.04	1	3	1	2.639	4.431	4.437
11.979	2	1	1	8.834	8.834	8.842	1	4	1	24.945	28.136	28.145
64.24	4	1	1	5.631	46.332	46.347	2	3	1	3.416	7.535	7.535
15.226	2	1	1	3.697	3.697	3.697	1	3	1	3.058	6.521	6.537
7.644	3	1	1	1.188	50.424	50.431	2	3	1	2.809	7.448	7.455
17.348	3	1	1	49.998	49.998	49.998	1	3	1	8.923	19.032	19.047
6.128	2	1	1	3.637	3.637	3.642	1	3	1	4.311	6.415	6.42
12.408	3	1	1	37.309	37.309	37.319	1	3	1	3.893	8.054	8.064
4.404	2	1	1	2.476	2.476	2.483	1	3	1	1.317	3.371	3.379
21.141	3	1	1	96.568	96.568	96.578	1	3	1	11.281	26.161	26.172
21.577	3	1	1	5.938	5.938	5.939	1	3	1	2.493	4.294	4.295
7.697	2	1	1	205.709	205.709	205.736	1	3	1	13.192	20.418	20.439
15.548	3	1	1	6.025	6.025	6.032	1	3	1	2.598	4.715	4.723
4.262	2	1	1	1.014	3.526	3.526	2	3	1	1.482	7.582	7.582
6.334	2	1	1	92.68	92.68	92.681	1	3	1	27.733	86.935	86.936
21.88	5	1	1	7.308	7.308	7.311	1	3	1	3.639	8.639	8.643
7.706	3	1	1	1.295	4.649	4.664	2	3	1	2.855	10.608	10.623
6.125	2	1	1	99.31	99.31	99.326	1	3	1	13.969	17.766	17.766
29.003	5	1	1	6.832	10.327	10.353	2	3	1	4.058	11.087	11.118

Q4.5_4	Q4.6_1	Q4.6_2	Q4.6_3	Q4.6_7	Q4.6_5	Q4.6_4	Q4.6_6	Q4.6_6_TE	Q230	Q4.7_1	Q4.7_2	Q4.7_3
Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
2					1				1	68.114	71.961	71.966
3				1					1	14.765	17.156	17.172
2					1				1	3.169	10.032	10.033
2					1		1	Poisonous	1	14.535	36.775	36.815
2							1	toxic to boo	1	9.785	16.83	16.83
2					1				1	8.732	19.676	19.685
3					1				1	2.646	17.822	17.827
2					1				1	13.219	64.203	64.203
2							1	Harmful if s	1	14.867	37.355	37.363
3					1				1	13.965	63.48	63.49
2			1						1	9.032	37.596	37.612
2				1					1	17.363	21.434	21.45
3				1					1	9.239	13.162	13.168
3				1					1	2.387	39.109	39.109
2					1				1	23.262	33.622	33.626
3					1				1	5.331	25.845	25.858
2				1					1	441.386	443.861	443.871
2					1				1	27.216	30.827	30.838
2							1	Toxic	1	7.795	17.679	17.68
2							1	toxic	1	3.278	13.282	13.832
3				1					1	15.89	18.896	18.904
4			1		1				1	6.536	16.161	16.161
2					1				1	86.767	93.934	93.935
3				1					1	22.196	29.036	29.041
4				1					1	29.515	34.398	34.414
2					1				1	48.093	50.296	50.312
4				1					1	18.547	33.258	33.286

Q4.7_4	Q4.8_1	Q4.8_2	Q4.8_3	Q4.8_4	Q4.8_5	Q4.8_11	Q4.8_6	Q4.8_7	Q4.8_8	Q4.8_9	Q4.8_10	Q4.8_10_T
Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
2		1						1	1			
2		1						1	1			
2		1						1	1			
4		1						1	1		1	digestive s
4		1						1	1			
4		1						1	1			
4		1						1	1			
2		1						1	1			
3		1						1	1			
3		1						1	1			
9		1						1	1			
2		1						1	1			
3		1							1			
3		1						1	1			
5		1						1	1			
2		1						1	1			
2		1						1	1			
2		1						1	1			
4								1	1			
3		1						1	1			
3		1						1	1			
5	1		1	1	1		1			1		
4	1	1					1	1				
2		1						1	1			
3		1						1	1			
2		1						1	1			
8		1						1	1			

Q231	Q4.9_1	Q4.9_2	Q4.9_3	Q4.9_4	Q4.10_1	Q4.10_2	Q4.10_3	Q4.10_4	Q4.10_9	Q4.10_5	Q4.10_6	Q4.10_7
Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
1	21.112	35.92	35.925	4		1	1	1		1		
1	6.953	13.687	13.703	4	1		1			1		1
1	2.001	9.52	9.521	4		1	1	1		1		1
1	11.803	48.162	48.188	5	1	1	1	1		1	1	1
1	7.332	15.876	15.876	4	1	1	1	1				1
1	5.328	13.264	13.274	4		1		1				1
1	4.147	12.074	12.079	6		1	1	1		1		1
1	5.844	29.422	29.422	4		1	1	1		1	1	1
1	5.62	17.644	17.651	4		1	1	1		1	1	
1	1.866	77.571	77.581	5	1	1	1	1		1	1	1
1	5.272	14.274	14.289	4		1		1		1		1
1	5.101	11.279	11.279	5		1	1	1		1		1
1	6.008	15.003	15.009	4				1		1		1
1	12.698	26.769	26.769	4		1	1	1		1		1
1	19.52	29.824	29.828	4	1	1	1	1		1	1	1
1	4.686	16.538	16.549	4	1	1	1	1		1		1
1	3.147	7.35	7.359	4		1	1	1		1		1
1	5.125	24.75	24.761	4	1	1	1	1		1	1	1
1	9.156	15.719	15.719	3			1	1		1		
1	12.29	29.58	29.613	4			1	1		1		1
1	0.378	21.371	21.38	6		1	1	1		1		1
1	1.139	23.556	23.572	12		1	1	1		1		
1	33.026	46.778	46.779	10	1	1	1	1		1		1
1	6.999	19.913	19.917	4		1	1	1		1		1
1	3.931	15.756	15.756	5		1	1	1		1		1
1	8.109	33.452	33.452	4	1	1	1	1		1	1	1
1	7.28	22.591	22.619	7		1	1			1		1

Q4.10_8	Q4.11	Q232	Q4.12_1	Q4.12_2	Q4.12_3	
What actio	Please list	Chemical C	Timing-Firs	Timing-Las	Timing-Page	Submit
		1	12.519	49.358	49.364	
		1	13.296	23.453	23.468	
1		1	9.534	58.202	58.204	
1	Store in a v	1	5.54	60.155	60.16	
1		1	14.864	23.991	23.992	
		1	10.782	18.03	18.04	
		1	9.95	21.48	21.483	
1		1	10.672	31.656	31.656	
		1	16.127	37.583	37.59	
1		1	5.099	22.48	22.49	
		1	7.613	30.015	30.015	
		1	11.264	31.824	31.84	
1		1	2.353	17.987	17.993	
		1	18.876	55.926	55.926	
1		1	7.464	21.847	21.852	
		1	4.682	45.068	45.081	
		1	18.589	35.862	35.872	
1	Do not eat	1	6.681	57.54	57.55	
		1	11.386	19.816	19.817	
1		1	8.793	29.584	29.608	
		1	15.972	34.497	34.507	
1		1	1.342	17.41	17.425	
		1	10.159	72.151	72.152	
		1	18.287	35.05	35.055	
		1	2.371	32.588	32.588	
		1	8	29.39	29.39	
		1	18.161	40.134	40.159	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q5.2	Q5.3_1	Q5.3_2	Q5.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical D	Timing-Firs	Timing-Las	Timing-Pag
R_6nAmR	RS_1TEqrx	WBe35KYp	S		131.204.11	########	########	1	1	3.082	3.082	3.086
R_esczQC	RS_1TEqrx	WBe35KYp	S		75.143.81.1	########	########	1	1	12.079	12.079	12.079
R_9v6Tih0	RS_1TEqrx	WBe35KYp	S		75.143.72.1	########	########	1	1	63.747	63.747	63.749
R_6QfDht2	RS_1TEqrx	WBe35KYp	S		131.204.11	########	########	1	1	1.069	6.949	6.953
R_eyTwWt	RS_1TEqrx	WBe35KYp	S		131.204.22	########	########	1	1	7.553	7.553	7.553
R_9nbaIaK	RS_1TEqrx	WBe35KYp	S		69.73.91.2	########	########	1	1	107.6	107.6	107.608
R_3IeIZ4o	RS_1TEqrx	WBe35KYp	S		12.132.156	########	########	1	1	25.148	25.148	25.152
R_4OTjCu	RS_1TEqrx	WBe35KYp	S		131.204.14	########	########	1	1	30.312	30.312	30.312
R_8cUhI6F	RS_1TEqrx	WBe35KYp	S		75.143.73.1	########	########	1	1	73.764	73.764	73.769
R_094stqS	RS_1TEqrx	WBe35KYp	S		66.253.249	########	########	1	1	83.756	83.756	83.762
R_50SI4F	RS_1TEqrx	WBe35KYp	S		66.253.250	########	########	1	1	4.038	4.038	4.053
R_ePerAq4	RS_1TEqrx	WBe35KYp	S		131.204.25	########	########	1	1	17.16	17.16	17.176
R_8GnksN	RS_1TEqrx	WBe35KYp	S		131.204.59	########	########	1	1	27.249	27.249	27.249
R_eQE04r	RS_1TEqrx	WBe35KYp	S		24.236.112	########	########	1	1	7.394	7.394	7.394
R_eu5L8R	RS_1TEqrx	WBe35KYp	S		131.204.14	########	########	1	1	2.847	2.847	2.851
R_bl4yKGl	RS_1TEqrx	WBe35KYp	S		71.91.59.15	########	########	1	1	27.241	27.241	27.251
R_8evAEf	RS_1TEqrx	WBe35KYp	S		74.227.245	########	########	1	1	12.938	12.938	12.946
R_exqN5O	RS_1TEqrx	WBe35KYp	S		131.204.25	########	########	1	1	53.619	53.619	53.623
R_0dCTyW	RS_1TEqrx	WBe35KYp	S		131.204.23	########	########	1	1	1.517	1.517	1.518
R_9YRirBr	RS_1TEqrx	WBe35KYp	S		131.204.25	########	########	1	1	21.503	21.503	21.522
R_3aPLbF	RS_1TEqrx	WBe35KYp	S		71.8.89.79	########	########	1	1	4.937	4.937	4.944
R_8G6Ro2	RS_1TEqrx	WBe35KYp	S		68.119.87.1	########	########	1	1	0.889	4.29	4.29
R_8oCKais	RS_1TEqrx	WBe35KYp	S		75.143.81.1	########	########	1	1	3.591	3.591	3.592
R_2gFCVs	RS_1TEqrx	WBe35KYp	S		131.204.25	########	########	1	1	6.262	6.262	6.266
R_3lYGnH	RS_1TEqrx	WBe35KYp	S		24.196.27.1	########	########	1	1	1.482	4.914	4.93
R_0J9j5C6	RS_1TEqrx	WBe35KYp	S		131.204.11	########	########	1	1	88.42	88.42	88.42
R_4MgjhdV	RS_1TEqrx	WBe35KYp	S		12.124.64.1	########	########	1	1	40.317	49.833	49.861

Q5.3_4	Q5.4	Q235	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3	Q5.6_7	Q5.6_5	Q5.6_4
Timing-Clic	How many	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
1	5	1	2.116	4.219	4.224	2	1		1			
1	5	1	5.313	8.359	8.375	2	1	1	1			
1	5	1	10.793	13.271	13.274	3	1	1	1		1	
2	5	1	1.409	3.833	3.838	4	1	1	1		1	
1	5	1	3.059	6.132	6.133	2	1	1	1			
1	5	1	7.244	10.028	10.037	2	1	1	1		1	
1	5	1	7.235	12.384	12.388	2	1	1	1		1	
1	5	1	2.079	3.422	3.422	2	1	1	1		1	
1	5	1	15.049	18.193	18.199	2	1	1	1			
1	6	1	41.829	63.894	63.903	2			1		1	
1	5	1	1.903	4.773	4.773	2	1		1			
1	5	1	8.471	10.421	10.421	2	1	1	1			
1	5	1	10.281	12.812	12.812	2		1	1		1	
1	5	1	3.229	6.442	6.442	2	1	1	1			
1	5	1	4.979	6.995	6.999	2	1	1	1			
1	5	1	2.837	7.527	7.537	2	1	1	1			
1	5	1	3.677	11.175	11.184	3	1	1	1			
1	5	1	3.939	8.019	8.024	2	1	1	1			
1	5	1	1.798	3.507	3.508	2	1	1				
1	5	1	1.767	9.002	9.026	2		1				1
1	5	1	5.373	7.195	7.204	4	1	1	1		1	
2	5	1	1.591	5.07	5.086	3	1	1	1		1	
1	5	1	1.359	3.278	3.279	2	1		1			
1	5	1	3.392	8.28	8.284	3	1	1	1			
2	5	1	1.919	6.474	6.489	3	1	1	1			
1	5	1	1.765	3.484	3.5	2	1	1	1		1	
2	5	1	3.342	14.801	14.828	3	1	1	1			

Q5.6_6	Q5.6_6_TE	Q236	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3	Q5.8_4	Q5.8_5	Q5.8_11
What are th	What are th	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
		1	9.898	32.858	32.863	3	1	1			1	
		1	10.203	21.735	21.75	4	1	1			1	
		1	9.776	52.096	52.098	5	1	1			1	
1	toxic	1	6.193	27.473	27.531	6	1	1			1	
1	damage to	1	12.387	30.217	30.218	7	1	1			1	
		1	6.225	61.025	61.035	8		1			1	
		1	13.088	53.487	53.492	5	1	1			1	
		1	5.328	17.609	17.625	5	1	1			1	
1	Toxic, dam	1	8.177	66.457	66.466	6	1	1			1	
1	poison	1	19.009	312	312.012	7	1	1	1	1	1	
1	toxic	1	4.04	20.514	20.53	5	1	1			1	
		1	3.978	24.212	24.212	4	1	1				
		1	3.531	26.297	26.297	6	1	1	1		1	
		1	9.454	26.271	26.271	4	1	1			1	
		1	9.552	26.831	26.836	4	1	1			1	
1	Toxic	1	1.644	29.153	29.236	9	1	1			1	
1	toxic to aqu	1	3.965	31.833	31.949	8		1			1	
		1	4.34	24.18	24.185	4	1	1			1	
		1	5.934	16.522	16.522	3		1				
1	poision/ ski	1	4.891	44.003	45.245	10	1	1			1	
		1	4.929	15.346	15.355	5	1	1			1	
		1	1.654	15.007	15.007	10	1	1	1	1	1	
		1	8.773	24.053	24.054	5		1			1	
		1	7.778	26.275	26.28	4	1	1			1	
		1	7.488	20.795	20.811	5	1	1			1	
		1	7.312	23.999	23.999	5	1	1			1	
		1	14.188	54.662	54.673	6	1	1			1	

Q5.8_6	Q5.8_7	Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q237	Q5.9_1	Q5.9_2	Q5.9_3	Q5.9_4	Q5.10_1	Q5.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
1	1	1				1	6.479	60.253	60.259	7	1	1
	1	1				1	11.296	33.937	33.953	6	1	1
1	1	1				1	7.32	49.373	49.375	8	1	1
1	1	1				1	5.315	25.61	25.615	7	1	1
1	1	1				1	10.995	39.885	39.886	7	1	1
1	1	1				1	5.29	98.89	98.9	6	1	1
1	1	1				1	13.183	59.34	59.345	9	1	1
1	1	1				1	8.39	48.625	48.625	8	1	1
1	1	1				1	3.467	12.491	12.497	7	1	1
1	1	1	1			1	31.477	48.328	48.337	10	1	1
1	1	1				1	15.133	49.936	49.936	9	1	1
1	1	1				1	8.205	33.758	33.774	6	1	1
1						1	4.063	25.375	25.375	6	1	1
1	1	1				1	11.575	51.621	51.621	7	1	1
1	1	1				1	16.918	39.749	39.754	7	1	1
1	1	1				1	7.096	38.507	38.521	7	1	1
1	1	1				1	4.986	35.623	35.631	8	1	1
1	1	1				1	14.545	42.896	42.901	7	1	1
1	1	1				1	10.725	25.369	25.37	5	1	
	1	1				1	121.565	148.219	148.251	6	1	1
1	1	1				1	5.755	23.637	23.646	8	1	1
1	1	1	1			1	2.824	15.288	15.304	14	1	1
1		1				1	9.123	138.454	138.455	6	1	
1	1	1				1	11.699	39.62	39.624	7	1	1
1	1	1				1	6.24	38.485	38.485	9	1	1
1	1	1				1	3.906	37.374	37.374	7	1	1
1	1	1				1	70.375	99.071	99.082	10	1	1

Q5.10_3	Q5.10_4	Q5.10_9	Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q238	Q5.12_1	Q5.12_2	Q5.12_3	Q5.12_4
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical D	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1		1			1	avoid mixin	1	12.183	106.692	106.699	17
1	1		1		1	1		1	103.344	114.734	114.734	8
1	1		1		1	1	Read spec	1	44.331	104.167	104.17	10
1	1		1	1	1	1	Keep/Store	1	13.397	50.427	50.434	30
1	1		1	1	1	1		1	21.22	56.61	56.611	9
1	1		1	1	1	1		1	90.913	172.913	172.924	10
1	1		1		1	1		1	15.037	125.163	125.168	16
1	1		1		1	1		1	16.438	72.344	72.36	8
1	1		1	1		1		1	5.22	39.124	39.131	8
1	1		1	1	1	1		1	21.978	57.434	57.443	9
1	1		1		1		Keep/Store	1	28.533	104.801	104.817	16
1	1		1		1	1		1	11.809	45.1	45.1	8
1	1		1	1	1	1		1	15.006	61.607	61.611	10
1	1		1		1	1	Keep/Store	1	12.246	121.961	121.977	32
1	1		1			1		1	29.767	44.71	44.716	11
1	1		1			1		1	4.259	31.271	31.283	9
1	1		1			1	Read all sa	1	8.942	414.963	414.975	11
1	1		1	1	1	1	Store in a s	1	1.209	45.696	45.701	10
1	1		1	1		1		1	7.116	22.12	22.121	8
1			1	1		1		1	32.195	60.292	60.318	8
1	1		1					1	8.702	21.392	21.402	8
1	1		1					1	2.168	12.792	12.792	11
	1							1	34.455	71.638	71.639	11
1	1		1		1	1		1	18.295	55.27	55.276	9
	1		1		1	1	Keep/store	1	1.498	152.412	152.428	15
1	1		1	1	1	1		1	8.297	31.437	31.453	9
1	1		1		1			1	29.407	60.285	60.313	8

Q5.13_1	Q5.13_2	Q5.13_3	Q5.13_7	Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q241	Q5.14_1	Q5.14_2	Q5.14_3	Q5.14_4
What types	What types	What types	What types	What types	What types	What types	What types	Chemical D	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1	1		1	1			1	7.799	15.495	15.5	6
			1					1	7.5	10.437	10.437	2
1	1	1		1	1			1	4.79	31.476	31.477	6
1	1	1		1	1			1	1.776	5.974	5.98	7
1	1	1		1	1			1	6.399	24.269	24.269	6
1	1	1		1	1	1	Wear fire/fl	1	43.93	66.274	66.283	11
1	1	1		1	1			1	9.445	35.481	35.487	8
1	1	1		1	1			1	9.344	27.579	27.594	6
1	1	1		1				1	3.582	9.886	9.892	5
1	1	1		1	1			1	47.892	58.718	58.727	6
1	1	1		1	1			1	11.403	27.378	27.378	12
1	1	1		1	1			1	3.963	9.142	9.158	6
1		1		1	1			1	3.964	14.815	14.823	5
1	1	1		1	1			1	13.494	31.575	31.575	6
1	1	1		1	1			1	12.858	42.338	42.342	6
1	1	1		1	1	1	Flame reta	1	3.529	34.526	34.651	9
1	1	1		1	1			1	5.572	11.548	11.558	6
1	1	1		1	1	1	Flame Reta	1	2.539	25.179	25.217	9
1	1	1		1	1			1	1.281	7.463	7.464	7
1	1	1		1				1	2.563	12.906	12.936	6
			1					1	4.632	11.852	11.86	11
1		1		1	1			1	2.761	14.96	14.976	11
	1	1		1				1	8.015	13.295	13.296	6
1	1	1		1	1			1	17.664	38.328	38.333	9
1	1	1				1	flame resis	1	10.343	32.23	32.292	11
1	1	1		1	1			1	3.718	16.031	16.031	6
1	1	1		1	1			1	4.146	47.358	47.386	9

Q5.15	Q239	Q5.16_1	Q5.16_2	Q5.16_3	Q5.16_4	Q6.1	Q6.2	Q6.3_1	Q6.3_2	Q6.3_3	Q6.3_4	Q6.4
Rate your l	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
7	1	2.41	5.098	5.103	2	1	1	4.599	4.599	4.604	1	4
4	1	3.359	6.984	7	2	1	1	3.828	3.828	3.828	1	4
6	1	16.704	20.239	20.241	2	1	1	13.417	13.417	13.419	1	4
6	1	2.368	3.823	3.828	2	1	1	1.806	1.806	1.81	1	4
7	1	2.781	4.785	4.786	2	1	1	4.228	4.228	4.229	1	4
7	1	3.729	5.025	5.034	2	1	1	27.071	27.071	27.077	1	4
7	1	3.675	7.572	7.576	3	1	1	2.828	2.828	2.832	1	4
2	1	3.453	5.422	5.437	2	1	1	13.391	13.391	13.391	1	4
7	1	5.751	17.967	17.973	3	1	1	34.446	34.446	34.451	1	4
7	1	11.668	14.611	14.619	2	1	1	32.472	32.472	32.485	1	5
5	1	0.655	5.538	5.538	4	1	1	8.416	8.416	8.431	1	4
7	1	2.512	4.509	4.524	2	1	1	4.025	4.025	4.025	1	4
5	1	6.824	18.628	18.634	3	1	1	21.254	21.254	21.259	1	4
6	1	4.758	8.97	8.97	2	1	1	29.921	29.921	29.921	1	4
5	1	3.913	7.089	7.093	2	1	1	2.599	2.599	2.604	1	4
6	1	3.511	8.504	8.515	3	1	1	8.061	8.061	8.07	1	4
7	1	2.072	3.688	3.696	2	1	1	2.575	2.575	2.582	1	4
7	1	1.859	2.979	2.983	2	1	1	32.03	32.03	32.035	1	4
6	1	1.951	3.598	3.599	2	1	1	1.721	3.081	3.082	2	4
6	1	3.307	6.33	6.352	2	1	1	22.078	22.078	22.104	1	4
7	1	2.911	4.575	4.584	2	1	1	2.742	2.742	2.749	1	4
7	1	2.434	5.866	5.866	3	1	1	4.274	4.274	4.29	1	4
5	1	4.803	7.475	7.476	3	1	1	19.682	19.682	19.683	1	4
7	1	4.314	9.088	9.092	3	1	1	4.698	4.698	4.702	1	4
7	1	3.9	8.829	8.845	3	1	1	1.404	4.446	4.446	2	4
5	1	11.312	13.078	13.078	2	1	1	44.468	44.468	44.468	1	4
7	1	4.827	15.447	15.474	5	1	1	46.345	51.197	51.223	2	4

Q242	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1	Q6.6_2	Q6.6_3	Q6.6_7	Q6.6_5	Q6.6_4	Q6.6_6	Q6.6_6_TE
Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1.889	3.393	3.399	2	1	1				1		
1	3.171	6.015	6.015	2	1	1				1		
1	3.572	5.565	5.566	2	1	1				1		
1	1.229	14.384	14.392	4	1	1				1		
1	1.867	3.918	3.919	2	1	1				1		
1	14.055	16.591	16.6	2	1	1				1		
1	1.803	4.961	4.965	3	1	1				1		
1	3.328	5.046	5.062	2	1	1				1		
1	2.775	4.751	4.757	2	1	1				1		
1	3.652	7.174	7.182	2		1					1	non flamm
1	3.838	7.691	7.691	2	1	1				1		
1	2.325	4.665	4.68	2	1	1				1		
1	8.161	12.556	12.561	3		1				1		
1	3.011	7.191	7.191	3	1	1				1		
1	3.771	5.251	5.256	2	1	1				1	1	drowsiness
1	1.313	3.346	3.358	2	1	1						
1	1.696	4.571	4.58	4	1	1				1		
1	2.333	3.716	3.722	2	1	1				1		
1	1.467	3.517	3.518	2		1						
1	2.675	7.325	7.347	2		1				1	1	poison
1	3.841	5.58	5.589	3	1	1				1		
1	3.416	8.845	8.845	3	1	1				1		
1	8.932	19.315	19.316	2		1				1	1	dizziness
1	2.92	8.491	8.495	3	1	1				1		
1	1.904	6.069	6.084	3	1	1				1		
1	3.421	5.078	5.093	2	1	1				1		
1	13.804	23.07	23.081	3	1	1				1		

Q243	Q6.7_1	Q6.7_2	Q6.7_3	Q6.7_4	Q6.8_1	Q6.8_2	Q6.8_3	Q6.8_4	Q6.8_5	Q6.8_11	Q6.8_6	Q6.8_7
Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	8.662	23.19	23.195	4	1							
1	4.75	13.61	13.61	4								
1	4.236	9.504	9.505	4		1						
1	11.562	22.129	22.134	6	1		1					
1	5.029	15.105	15.106	4		1						
1	3.475	25.547	25.557	4		1						
1	6.49	28.124	28.132	9						1		
1	6.688	15.579	15.579	5						1		
1	12.233	20.553	20.559	4		1						
1	12.581	82.95	82.954	5		1						
1	2.746	11.186	11.201	4		1						
1	7.956	16.1	16.1	5						1		
1	2.664	11.278	11.284	4		1						
1	14.726	21.715	21.731	4						1		
1	8.25	35.642	35.726	6		1						
1	3.548	16.026	16.032	3		1						1
1	1.975	7	7.008	4		1						
1	4.721	22.329	22.334	8		1						
1	1.056	4.846	4.847	3	1							
1	12.474	42.197	42.954	5	1	1						1
1	2.522	14.679	14.688	6	1							
1	2.028	8.954	8.97	5		1						
1	20.012	31.516	31.517	5		1						
1	9.786	37.879	37.883	4								
1	6.178	13.494	13.494	6						1		
1	4	13.14	13.14	4	1	1						
1	6.83	39.758	39.769	7		1						

Q6.8_8	Q6.8_9	Q6.8_10	Q6.8_10_T	Q244	Q6.9_1	Q6.9_2	Q6.9_3	Q6.9_4	Q6.10_1	Q6.10_2	Q6.10_3	Q6.10_4
Which orga	Which orga	Which orga	Which orga	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio
				1	47.881	87.295	87.305	3	1	1		
		1	dizziness	1	7.984	17.125	17.156	5	1	1		
				1	15.047	23.167	23.169	2	1	1		
				1	34.426	37.098	37.103	3	1	1		1
				1	14.959	19.144	19.145	2	1	1		
				1	8.624	15.928	15.937	2	1	1		1
				1	32.603	87.291	87.296	5	1	1		
				1	19.828	21.75	21.75	2	1			
				1	9.672	34.6	34.606	2	1	1		1
				1	46.573	69.523	69.534	2	1	1	1	1
				1	16.333	24.024	24.024	4	1	1		
				1	14.118	19.983	19.999	2	1	1		
				1	10.991	25.605	25.612	7	1	1	1	1
				1	20.405	24.399	24.399	2	1	1		1
				1	16.213	36.845	36.85	2	1	1		
1		1	If it explode	1	5.698	44.163	44.285	6	1	1		1
				1	5.916	22.989	23.007	4	1	1		
		1	Drowsiness	1	3.412	34.516	34.55	4	1			1
				1	8.487	20.728	20.729	4	1			1
1				1	6.814	29.371	29.399	5	1	1	1	1
				1	9.783	11.887	11.896	2	1	1		1
1				1	2.808	10.499	10.514	4	1	1		
				1	15.895	26.567	26.568	7	1	1	1	
		1	May cause	1	14.529	30.348	30.357	8	1	1		
				1	1.872	28.813	28.828	4	1	1		1
				1	18.234	36.218	36.218	3	1	1		1
				1	34.884	60.619	60.647	9	1	1		

Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q245	Q6.12_1	Q6.12_2	Q6.12_3	Q6.12_4	Q6.13_1	Q6.13_2
What actio	What actio	What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types
			1			1	17.872	58.439	58.444	5	1	1
			1			1	6.984	14.297	14.312	4		
			1			1	8.903	30.598	30.6	4		1
			1			1	5.304	21.855	21.86	6		1
			1			1	19.835	34.635	34.636	4		
			1	1		1	13.085	48.525	48.537	9		1
			1			1	14.848	28.399	28.406	6		
			1			1	26.438	32.828	32.828	3		
			1			1	2.785	19.457	19.464	5		1
	1	1	1	1		1	4.324	20.396	20.404	12	1	1
			1			1	9.937	19.641	19.641	4		
			1			1	11.232	23.728	23.728	5		
	1		1	1		1	3.115	28.367	28.374	11		1
			1			1	11.84	38.422	38.422	6		
			1			1	16.131	32.666	32.671	4		1
	1		1			1	4.965	25.223	25.235	8	1	
			1			1	5.393	16.106	16.115	4		
			1		Avoid brea	1	2.023	37.67	37.675	6		
						1	2.754	8.879	8.88	4	1	
	1		1	1		1	39.272	57.221	57.248	8	1	1
			1			1	4.67	50.621	50.631	9		
	1					1	1.888	13.338	13.354	7	1	
	1		1	1		1	69.417	84.896	84.897	10	1	1
			1			1	9.092	21.832	21.837	4		
			1			1	7.254	26.863	26.879	9	1	1
	1		1	1		1	3.218	49.046	49.046	11		1
			1			1	6.395	71.62	71.631	5		1

Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q246	Q6.14_1	Q6.14_2	Q6.14_3	Q6.14_4	Q6.15	Q248
What types	What types	What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical E
1						1	15.424	28.344	28.349	4	2	1
	1					1	3.64	6.281	6.296	2	2	1
						1	21.817	24.177	24.179	2	5	1
						1	8.289	10.457	10.462	2	2	1
	1					1	15.231	17.903	17.904	3	4	1
						1	6.237	39.205	39.214	4	5	1
	1					1	1.195	9.248	9.252	4	4	1
	1					1	3.985	6.5	6.5	2	3	1
						1	19.147	34.095	34.108	3	2	1
1		1	1			1	2.923	9.364	9.373	7	7	1
	1					1	7.613	15.038	15.038	3	3	1
	1					1	7.005	9.469	9.469	3	2	1
						1	29.107	35.457	35.463	3	4	1
	1					1	13.447	17.269	17.269	2	6	1
						1	24.655	26.599	26.604	2	4	1
1		1	1			1	4.786	22.497	22.508	8	4	1
				1	None listed	1	10.741	15.221	15.351	3	3	1
	1					1	56.907	59.883	59.888	2	4	1
		1				1	2.045	5.079	5.081	4	4	1
1						1	33.674	41.74	41.767	4	5	1
	1					1	5.535	7.396	7.4	2	4	1
1		1				1	4.852	13.869	13.884	5	5	1
						1	22.738	46.052	46.053	5	4	1
	1					1	22.2	27.723	27.727	3	3	1
1						1	20.124	27.284	27.3	5	5	1
						1	3.187	6.969	6.984	2	7	1
						1	23.116	38.644	38.674	4	6	1

Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4	Q7.4	Q249	Q7.5_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical F	Timing-Firs
5.581	8.173	8.178	2	1	1	9.529	9.529	9.534	1	3	1	1.594
3.531	5.984	5.984	2	1	1	40.531	40.531	40.547	1	3	1	7.579
4.22	5.739	5.741	2	1	1	9.986	9.986	9.987	1	3	1	2.659
3.192	4.744	4.749	2	1	1	10.03	10.03	10.034	1	3	1	1.412
2.504	5.21	5.211	2	1	1	2.603	2.603	2.604	1	3	1	1.714
3.065	4.625	4.634	2	1	1	2.949	2.949	2.956	1	3	1	1.844
6.923	9.348	9.352	3	1	1	4.559	4.559	4.562	1	3	1	2.586
4.375	5.953	5.953	2	1	1	2.469	2.469	2.469	1	3	1	2.937
3.175	4.671	4.677	2	1	1	18.545	18.545	18.55	1	3	1	3.357
4.871	7.203	7.212	3	1	1	18.394	18.394	18.407	1	3	1	3.997
2.761	6.318	6.318	3	1	1	4.882	4.882	4.898	1	3	1	3.854
6.427	9.656	9.656	2	1	1	4.587	4.587	4.602	1	3	1	2.028
7.667	12.32	12.327	3	1	1	2.531	2.531	2.538	1	3	1	2.14
9.126	21.824	21.824	4	1	1	45.115	45.115	45.115	1	3	1	2.325
2.515	4.443	4.447	2	1	1	5.412	5.412	5.416	1	3	1	6.003
3.146	4.954	4.966	2	1	1	7.762	7.762	7.77	1	3	1	4.485
1.051	4.591	4.601	2	1	1	2.57	2.57	2.576	1	3	1	2.222
4.229	6.933	6.938	2	1	1	21.547	21.547	21.551	1	3	1	2.721
2.459	3.559	3.56	2	1	1	1.435	1.435	1.435	1	3	1	4.744
4.866	10.92	10.94	2	1	1	32.884	32.884	32.903	1	3	1	4.237
3.484	4.87	4.878	2	1	1	3.465	3.465	3.471	1	3	1	1.255
3.245	7.176	7.176	3	1	1	2.646	2.646	2.651	1	3	1	1.599
7.081	9.448	9.449	2	1	1	3.263	3.263	3.264	1	3	1	2.502
5.664	10.659	10.663	3	1	1	45.056	45.056	45.06	1	3	1	7.122
2.215	6.63	6.646	3	1	1	1.326	4.056	4.071	2	3	1	1.872
3.437	5.406	5.406	3	1	1	13.171	13.171	13.171	1	3	1	0.828
11.776	18.972	18.998	3	1	1	4.228	7.239	7.264	2	3	1	6.362

Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6	Q7.6_6_TE	Q250	Q7.7_1
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical F	Timing-Firs
3.569	3.574	2	1	1				1			1	2.437
14.829	14.844	2	1	1				1			1	4.046
4.011	4.013	2	1	1							1	4.335
3.948	3.952	2		1				1		1 can cause	1	2.907
4.19	4.191	2	1	1				1			1	3.913
3.1	3.109	2	1	1				1			1	8.202
5.446	5.45	3		1			1	1			1	4.816
4.219	4.219	2	1	1				1			1	10.921
5.725	5.731	2		1				1			1	4.647
6.506	6.517	2	1	1				1			1	14.693
6.584	6.584	2	1	1				1		1 Contains re	1	0.203
4.228	4.243	2	1	1				1			1	4.54
6.739	6.745	3		1				1			1	3.886
5.398	5.413	2		1				1			1	4.43
7.851	7.856	2	1	1				1		1 may cause	1	19.195
7.85	7.862	2	1	1				1			1	2.687
4.154	4.163	2	1	1				1			1	2.829
3.969	3.974	2	1	1				1			1	3.001
7.021	7.022	2		1				1			1	37.566
13.623	13.644	2		1				1		1 cryogenic l	1	6.981
3.113	3.121	2		1				1			1	3.864
3.344	3.348	2	1	1			1	1			1	1.87
4.686	4.687	2	1	1				1			1	49.69
13.024	13.028	3		1				1			1	17.841
5.756	5.772	3	1	1				1			1	4.384
2.468	2.484	2	1	1				1			1	2.984
13.933	13.943	4	1	1				1			1	6.951

Q7.7_2	Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6	Q7.8_7	Q7.8_8	Q7.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
29.124	29.129	4								1	1	
11.468	11.484	4									1	
25.278	25.279	3								1	1	
28.346	28.402	5									1	
15.613	15.613	4									1	
18.946	18.955	4								1	1	
34.471	34.477	6						1				
21.078	21.078	4								1	1	
13.559	13.565	3									1	
42.407	42.415	4									1	
39.11	39.125	17									1	
14.321	14.336	4						1				
17.44	17.448	6		1						1	1	
13.775	13.775	3									1	
40.61	40.68	6								1	1	
9.29	9.301	4		1						1	1	
9.628	9.637	4									1	
14.449	14.453	4								1	1	
42.704	42.705	3									1	
38.173	39.072	7		1						1	1	
9.36	9.369	6									1	
10.202	10.206	10		1						1	1	
58.481	58.482	4									1	
35.004	35.008	4									1	
14.617	14.617	5									1	
26.015	26.03	7						1				
32.404	32.417	8						1				

Q7.8_10	Q7.8_10_T	Q251	Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3	Q7.10_4	Q7.10_9	Q7.10_5
Which orga	Which orga	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio
		1	20.124	45.283	45.288	3	1					1
		1	5.906	9.531	9.531	2	1					
		1	12.868	22.389	22.391	3	1					1
		1	3.079	9.199	9.204	2	1			1		
		1	12.714	16.458	16.459	2	1					1
		1	36.425	66.049	66.059	9	1			1		1
		1	36.364	40.065	40.071	3	1					1
		1	5.953	14.578	14.593	3	1			1		1
		1	11.316	25.924	25.93	2	1			1		1
		1	55.235	62.033	62.043	2	1	1	1	1		1
		1	6.209	23.119	23.119	4	1					1
		1	16.692	20.826	20.841	2	1			1		1
		1	4.334	33.344	33.35	6	1	1	1	1		1
		1	12.48	20.858	20.858	2	1					1
		1	24.626	28.682	28.686	3	1	1	1	1		1
		1	23.858	34.896	34.907	4	1	1		1		1
		1	9.911	13.485	13.494	2	1					1
		1	4.805	29.396	29.401	5	1			1		1
		1	20.172	27.676	27.677	4	1		1	1		1
		1	7.508	33.366	33.392	4	1	1		1		1
		1	3.285	7.592	7.601	2	1					1
		1	1.576	7.632	7.637	7	1	1				
		1	8.689	24.096	24.098	2	1			1		1
		1	151.274	167.781	167.786	3	1					1
		1	51.048	65.946	65.961	3	1			1		1
		1	7.906	9.422	9.422	3	1			1		1
		1	19.923	30.346	30.358	5	1					1

Q7.10_6	Q7.10_7	Q7.10_8	Q7.11	Q252	Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1	Q7.13_2	Q7.13_3	Q7.13_7
What actio	What actio	What actio	Please list	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
				1	13.571	28.146	28.152	3	1		1	
				1	4.11	10	10.016	2	1		1	
				1	4.514	26.8	26.803	3	1		1	
			Wear cold	1	2.292	16.828	16.833	8	1		1	
				1	10.126	15.057	15.058	3	1		1	
		1		1	12.97	49.816	49.828	5			1	
				1	1.956	31.318	31.323	5			1	
				1	5.641	16.672	16.688	5			1	
				1	1.989	34.1	34.108	4	1		1	
1	1	1		1	3.528	16.403	16.412	11	1	1	1	
				1	1.731	21.84	21.855	3	1		1	
				1	6.802	18.923	18.939	5	1		1	
	1	1		1	2.281	13.371	13.378	9	1	1	1	
				1	10.514	21.044	21.044	3				1
1	1	1		1	18.725	56.948	56.954	9	1		1	
		1		1	3.504	19.989	20	6	1			
				1	4.119	13.104	13.116	3	1		1	
			Protect fror	1	5.369	57.391	57.397	8	1		1	
				1	6.361	17.357	17.358	6	1		1	
		1		1	8.919	62.41	62.443	6	1		1	
				1	6.839	9.508	9.517	4	1		1	
				1	2.271	11.433	11.436	7				
				1	15.035	21.898	21.899	5			1	
				1	46.562	68.315	68.32	3	1		1	
				1	5.288	71.167	71.167	7	1		1	
				1	4.156	10.328	10.328	4	1		1	
				1	8.185	19.21	19.236	5	1		1	

Q7.13_4	Q7.13_5	Q7.13_6	Q7.13_6_T	Q254	Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15	Q253	Q7.16_1	Q7.16_2
What types	What types	What types	What types	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical F	Timing-Firs	Timing-Las
		1	face shield	1	13.03	53.693	53.838	5	2	1	7.861	9.861
				1	8.906	17.172	17.172	3	4	1	4.343	6.281
				1	5.546	10.952	10.953	3	4	1	2.944	3.951
1	1			1	9.766	18.717	18.722	5	3	1	3.424	4.471
				1	3.038	13.718	13.719	3	5	1	2.578	8.613
1				1	7.106	49.114	49.124	3	5	1	3.218	4.874
				1	13.869	19.634	19.638	3	4	1	5.499	18.923
		1	face shield	1	22.172	33.578	33.625	3	2	1	5.25	6.547
				1	8.416	14.36	14.366	3	3	1	8.481	10.425
1	1			1	2.872	12.257	12.269	8	7	1	3.292	5.888
				1	2.434	8.534	8.549	4	4	1	3.79	8.564
				1	8.253	11.139	11.154	3	4	1	2.324	4.57
1				1	1.977	9.589	9.595	6	6	1	5.371	8.666
				1	21.45	25.131	25.147	2	4	1	6.131	9.36
		1	face shield	1	7.853	47.992	48.073	6	5	1	5.82	8.956
1				1	6.691	13.946	13.957	4	3	1	2.701	5.223
				1	7.194	11.106	11.115	3	3	1	0.957	8.008
		1	Cold insula	1	4.896	19.064	19.098	6	6	1	3.414	4.813
1	1			1	2.691	9.222	9.223	5	5	1	524.583	526.377
				1	8.483	36.046	36.076	5	4	1	8.729	20.65
				1	1.841	11.753	11.762	4	3	1	2.658	4.212
1				1	0.876	6.29	6.294	4	5	1	1.991	3.975
				1	11.725	14.228	14.23	3	5	1	4.11	6.029
				1	14.786	45.924	45.929	3	6	1	7.61	11.789
				1	15.678	21.684	21.7	5	3	1	3.432	8.222
				1	10.515	21.312	21.312	3	5	1	3.719	5.969
				1	7.998	15.065	15.092	5	6	1	14.271	25.109

Q7.16_3	Q7.16_4	Q8.1	Q8.2	Q8.3_1	Q8.3_2	Q8.3_3	Q8.3_4	
Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
9.866	2	1	1	6.245	6.245	6.25	1	
6.297	2	1	1	5.14	5.14	5.156	1	
3.954	2	1	1	39.107	39.107	39.109	1	
4.476	2	1	1	4.273	4.273	4.277	1	
8.614	3	1	1	4.851	4.851	4.852	1	
4.884	2	1	1	9.641	9.641	9.649	1	
18.927	6	1	1	6.809	6.809	6.815	1	
6.563	2	1	1	55.016	55.016	55.032	1	
10.431	2	1	1	4.337	4.337	4.342	1	
5.897	2	1	1	1.813	5.932	5.946	2	
8.564	3	1	1	4.211	4.211	4.211	1	
4.586	2	1	1	4.696	4.696	4.696	1	
8.674	3	1	1	2.715	21.211	21.218	2	
9.376	2	1	1	31.98	31.98	31.995	1	
8.961	2	1	1	3.134	3.134	3.138	1	
5.235	2	1	1	22.274	22.274	22.279	1	
8.017	4	1	1	2.545	2.545	2.552	1	
4.818	2	1	1	28.436	28.436	28.44	1	
526.378	2	1	1	1.637	1.637	1.637	1	
20.677	3	1	1	33.093	33.093	33.123	1	
4.221	2	1	1	3.449	3.449	3.455	1	
3.979	2	1	1	3.588	3.588	3.603	1	
6.03	2	1	1	0.24	2.949	2.95	2	
11.793	3	1	1	4.704	4.704	4.708	1	
8.237	3	1	1	5.194	5.194	5.21	1	
5.969	2	1	1	76.576	76.576	76.576	1	
25.135	6	1	1	9.484	9.484	9.5	1	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q8.2	Q8.3_1	Q8.3_2	Q8.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
R_6nAmR	RS_1TEqrx	WBe35KYpS			131.204.11	########	########	1	1	6.245	6.245	6.25
R_esczQC	RS_1TEqrx	WBe35KYpS			75.143.81.1	########	########	1	1	5.14	5.14	5.156
R_9v6Tih0	RS_1TEqrx	WBe35KYpS			75.143.72.1	########	########	1	1	39.107	39.107	39.109
R_6QfDht2	RS_1TEqrx	WBe35KYpS			131.204.11	########	########	1	1	4.273	4.273	4.277
R_eyTwW	RS_1TEqrx	WBe35KYpS			131.204.22	########	########	1	1	4.851	4.851	4.852
R_9nbaIaK	RS_1TEqrx	WBe35KYpS			69.73.91.2(	########	########	1	1	9.641	9.641	9.649
R_3lelZ4oc	RS_1TEqrx	WBe35KYpS			12.132.156	########	########	1	1	6.809	6.809	6.815
R_4OTjCu	RS_1TEqrx	WBe35KYpS			131.204.14	########	########	1	1	55.016	55.016	55.032
R_8cUhl6F	RS_1TEqrx	WBe35KYpS			75.143.73.1	########	########	1	1	4.337	4.337	4.342
R_094stqS	RS_1TEqrx	WBe35KYpS			66.253.249	########	########	1	1	1.813	5.932	5.946
R_50Sl4F(	RS_1TEqrx	WBe35KYpS			66.253.250	########	########	1	1	4.211	4.211	4.211
R_ePerAq	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	4.696	4.696	4.696
R_8GnksN	RS_1TEqrx	WBe35KYpS			131.204.59	########	########	1	1	2.715	21.211	21.218
R_eQE04r	RS_1TEqrx	WBe35KYpS			24.236.112	########	########	1	1	31.98	31.98	31.995
R_eu5L8R	RS_1TEqrx	WBe35KYpS			131.204.14	########	########	1	1	3.134	3.134	3.138
R_bl4yKGl	RS_1TEqrx	WBe35KYpS			71.91.59.1(	########	########	1	1	22.274	22.274	22.279
R_8evAEf(	RS_1TEqrx	WBe35KYpS			74.227.245	########	########	1	1	2.545	2.545	2.552
R_exqN5O	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	28.436	28.436	28.44
R_0dCTyW	RS_1TEqrx	WBe35KYpS			131.204.23	########	########	1	1	1.637	1.637	1.637
R_9YRirBr	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	33.093	33.093	33.123
R_3aPLbF	RS_1TEqrx	WBe35KYpS			71.8.89.79	########	########	1	1	3.449	3.449	3.455
R_8G6Ro2	RS_1TEqrx	WBe35KYpS			68.119.87.1	########	########	1	1	3.588	3.588	3.603
R_8oCKais	RS_1TEqrx	WBe35KYpS			75.143.81.1	########	########	1	1	0.24	2.949	2.95
R_2gFCVs	RS_1TEqrx	WBe35KYpS			131.204.25	########	########	1	1	4.704	4.704	4.708
R_3lYGnH	RS_1TEqrx	WBe35KYpS			24.196.27.1	########	########	1	1	5.194	5.194	5.21
R_0J9j5C6	RS_1TEqrx	WBe35KYpS			131.204.11	########	########	1	1	76.576	76.576	76.576
R_4MgjhdV	RS_1TEqrx	WBe35KYpS			12.124.64.1	########	########	1	1	9.484	9.484	9.5

Q8.3_4	Q8.4	Q255	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2	Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4
Timing-Clic	How many	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
1	5	1	3.307	5.331	5.336	2	1	1				1
1	1	1	6.703	8.921	8.921	2		1				1
1	1	1	3.879	12.286	12.287	4	1	1				1
1	1	1	3.208	5	5.004	2	1	1				1
1	1	1	6.012	8.628	8.629	2	1	1				1
1	1	1	1.505	3.985	3.994	3	1	1				1
1	1	1	2.347	5.085	5.089	3	1	1				1
1	1	1	4.734	11.078	11.078	2	1	1				1
1	1	1	1.522	2.93	2.936	2	1	1			1	1
2	1	1	8.401	10.893	10.902	3	1	1				1
1	1	1	2.87	7.082	7.082	2	1	1				1
1	1	1	10.671	12.589	12.605	2	1	1				1
2	1	1	2.863	6.941	6.946	3	1	1				1
1	1	1	2.901	6.895	6.895	2	1	1				1
1	1	1	3.328	5.392	5.396	2	1	1				1
1	1	1	6.999	10.021	10.033	2	1	1				1
1	1	1	1.285	3.253	3.262	2	1	1				1
1	1	1	12.584	14.384	14.389	2		1				
1	1	1	1.29	7.355	7.356	4	1	1				1
1	1	1	1.671	7.376	7.399	2	1	1			1	
1	1	1	3.798	6.009	6.017	3	1	1	1		1	
1	1	1	2.621	8.143	8.143	3	1	1			1	
2	1	1	3.499	5.802	5.804	2	1	1	1			1
1	1	1	2.516	6.557	6.561	3	1	1				1
1	1	1	6.786	9.297	9.297	2	1	1				1
1	1	1	2.156	3.843	3.843	2	1	1			1	1
1	1	1	2.2	5.304	5.32	2		1				1

Q8.6_6	Q8.6_6_TE	Q256	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2	Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11
What are th	What are th	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
		1	9.232	40.295	40.301	4	1	1		1	1	
		1	7.406	36.593	36.609	4	1	1	1	1	1	
1	Genetic de	1	4.616	39.049	39.05	7	1	1		1	1	
1	toxic	1	3.961	20.88	20.939	7	1	1		1	1	
1	toxic to boo	1	10.434	30.736	30.738	7	1	1		1	1	
		1	139.025	155.185	155.194	4	1	1		1		
		1	4.676	114.263	114.267	7	1	1		1	1	
		1	8.625	34.25	34.25	4	1	1		1	1	
		1	3.628	26.172	26.178	6	1	1		1	1	
		1	17.816	44.297	44.307	4	1			1	1	
		1	3.557	15.616	15.616	5	1	1		1	1	
		1	3.167	13.338	13.354	4	1	1		1	1	
		1	13.01	19.484	19.491	5	1	1	1	1	1	
		1	4.244	15.912	15.928	4	1	1		1	1	
		1	8.181	26.685	26.689	4	1	1	1	1	1	
1	Toxic	1	3.248	35.327	35.449	9	1	1		1		
		1	3.28	10.815	10.824	4	1	1		1		
1	Toxic	1	2.709	48.452	48.491	6	1	1		1	1	
		1	7.521	14.673	14.674	4	1	1		1	1	
1	poison	1	3.005	28.005	28.74	6	1	1	1		1	
		1	4.282	11.497	11.506	7	1	1		1	1	
		1	2.106	14.32	14.32	8		1				
		1	10.659	18.947	18.948	5	1	1			1	
		1	7.722	30.501	30.505	4	1	1		1	1	
		1	3.027	25.491	25.506	5	1	1		1	1	
		1	3.141	24.5	24.5	5	1	1	1	1	1	
		1	4.586	22.542	22.558	5	1	1		1	1	

Q8.8_6	Q8.8_7	Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q257	Q8.9_1	Q8.9_2	Q8.9_3	Q8.9_4	Q8.10_1	Q8.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
1		1				1	10.915	84.713	84.718	7	1	1
1	1	1	1			1	3.781	19.859	19.859	11	1	1
1		1				1	9.17	51.878	51.88	9	1	1
1		1				1	5.79	40.206	40.211	9	1	1
1		1				1	8.057	39.667	39.668	7	1	1
1		1				1	8.666	52.138	52.149	6	1	1
1	1	1				1	3.586	47.038	47.046	8	1	1
1						1	4.641	56.641	56.641	6	1	1
1		1				1	5.489	33.273	33.279	7	1	1
1		1				1	23.086	86.635	86.647	8	1	1
1		1				1	1.872	50.123	50.139	11	1	1
1		1				1	4.804	32.089	32.12	9	1	1
1	1	1				1	5.079	20.698	20.705	10	1	1
1		1				1	16.365	63.726	63.726	8	1	1
1						1	13.737	50.616	50.62	11	1	1
1	1	1	1			1	2.538	31.485	31.497	10	1	1
		1				1	3.785	13.653	13.663	6	1	1
1	1	1				1	2.223	35.807	35.812	10	1	1
	1	1				1	2.539	14.958	14.959	7	1	1
1	1	1				1	2.875	38.989	39.021	9	1	1
	1	1				1	8.116	25.33	25.339	9	1	1
1		1				1	2.73	10.265	10.28	5	1	
1	1	1				1	2.213	13.437	13.438	10	1	1
1		1				1	10.95	64.701	64.706	7	1	1
1		1				1	7.816	26.864	26.864	8	1	1
1		1				1	2.438	43.453	43.453	8	1	1
1		1				1	12.839	38.189	38.204	10	1	1

Q8.10_3	Q8.10_4	Q8.10_9	Q8.10_5	Q8.10_6	Q8.10_7	Q8.10_8	Q8.11	Q258	Q8.12_1	Q8.12_2	Q8.12_3	Q8.12_4
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1		1		1	1		1	14.111	89.109	89.115	8
1	1		1	1				1	3.5	14.64	14.656	7
1	1		1		1	1	Use a SCB	1	7.184	103.908	103.909	14
1	1		1	1	1	1	Avoid relea	1	7.071	28.612	28.62	16
1	1		1		1	1		1	14.584	33.504	33.505	8
1	1		1	1	1	1		1	55.16	61.44	61.45	9
1	1		1		1	1		1	15.098	62.934	62.939	10
1	1		1	1	1	1		1	27.187	42.312	42.312	11
1	1		1		1	1		1	8.835	30.715	30.722	10
1	1		1	1	1	1		1	48.873	60.76	60.77	9
1	1		1		1		do not rele	1	19.578	49.795	49.795	12
1	1		1		1	1		1	14.134	26.598	26.614	8
1	1		1	1	1	1		1	2.39	22.188	22.195	9
1	1		1		1	1		1	19.703	59.187	59.202	8
1	1		1	1	1	1		1	7.439	57.014	57.019	9
1	1		1		1			1	2.724	32.818	32.831	7
1	1		1		1	1		1	5.737	38.027	38.036	12
1	1		1		1	1	Be trained	1	8.379	58.45	58.456	11
1	1		1	1		1		1	5.753	14.062	14.064	9
1	1		1	1		1		1	2.976	20.223	20.256	10
1	1		1			1		1	5.425	21.403	21.413	9
1			1					1	11.076	26.691	26.707	4
			1					1	6.905	13.929	13.93	4
1	1		1		1	1		1	17.696	43.047	43.052	9
1	1		1		1	1		1	3.291	22.354	22.354	10
1	1		1	1		1		1	4.391	28.343	28.343	13
1	1		1		1	1		1	13.073	33.634	33.634	10

Q8.13_1	Q8.13_2	Q8.13_3	Q8.13_7	Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q259	Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4
What types	What types	What types	What types	What types	What types	What types	What types	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1	1		1	1			1	7.628	16.988	16.993	6
	1	1		1	1			1	4.735	18.86	18.875	7
1	1	1		1	1			1	4.004	20.656	20.657	7
1	1	1		1	1			1	3.105	8.929	8.934	7
	1	1		1	1			1	4.527	17.282	17.282	5
	1	1		1	1			1	22.137	40.025	40.035	6
1	1	1		1	1			1	10.578	17.548	17.553	7
	1	1		1	1			1	4.922	28.578	28.594	5
	1	1		1	1			1	6.471	22.519	22.525	6
1	1	1		1	1			1	2.993	11.178	11.189	7
1	1	1		1	1			1	2.434	21.092	21.107	7
		1		1	1			1	8.565	12.433	12.433	4
1	1	1		1	1			1	2.968	10.346	10.353	7
	1	1		1	1			1	7.347	26.551	26.551	7
1	1	1		1	1			1	5.462	16.94	16.946	6
1	1	1		1	1			1	4.857	15.065	15.075	7
	1	1		1	1			1	6.241	12.882	12.891	5
1	1	1		1	1	1	Full body s	1	3.049	23.408	23.439	8
1	1	1		1	1			1	1.607	9.348	9.349	7
1	1	1		1	1			1	1.953	21.56	21.584	8
	1	1		1	1			1	20.143	36.796	36.805	9
1	1							1	2.637	5.538	5.538	3
	1	1		1	1			1	1.819	17.259	17.26	10
	1	1		1	1			1	6.386	21.729	21.733	5
1	1	1		1	1			1	1.934	20.81	20.81	8
1	1	1		1	1			1	11.999	25.562	25.562	6
		1		1	1			1	11.138	34.335	34.335	9

Q8.15	Q260	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4	Q9.1	Q9.2	Q9.3_1	Q9.3_2	Q9.3_3	Q9.3_4	Q9.4
Rate your l	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
7	1	5.293	7.517	7.522	2	1	1	34.554	34.554	34.559	1	5
6	1	1.235	3.36	3.375	2	1	1	74.813	74.813	74.813	1	5
7	1	25.259	27.058	27.059	2	1	1	14.093	14.093	14.094	1	1
6	1	2.531	4.187	4.192	2	1	1	2.13	2.13	2.134	1	1
6	1	7.384	10.372	10.373	2	1	1	2.74	2.74	2.741	1	1
5	1	17.35	20.126	20.135	2	1	1	5.829	5.829	5.837	1	1
7	1	2.922	6.725	6.728	3	1	1	3.548	3.548	3.552	1	1
4	1	3.015	5.156	5.156	2	1	1	4.766	4.766	4.766	1	1
7	1	7.338	10.098	10.104	2	1	1	19.457	19.457	19.462	1	1
7	1	66.082	68.929	68.938	2	1	1	64.423	64.423	64.434	1	6
5	1	3.542	6.693	6.693	2	1	1	99.778	99.778	99.778	1	1
4	1	3.853	6.115	6.115	2	1	1	2.714	2.714	2.73	1	1
7	1	9.036	12.795	12.801	3	1	1	2.347	12.309	12.314	2	1
7	1	4.446	7.925	7.925	2	1	1	40.108	40.108	40.108	1	1
7	1	2.374	7.494	7.499	4	1	1	4.342	4.342	4.346	1	1
5	1	4.23	6.31	6.321	2	1	1	52.812	52.812	52.817	1	1
5	1	4.129	8.767	8.775	4	1	1	7.197	7.197	7.204	1	1
7	1	3.386	5.458	5.463	2	1	1	17.894	49.189	49.193	2	1
6	1	2.768	4.418	4.419	2	1	1	6.623	6.623	6.624	1	5
7	1	3.455	6.271	6.295	2	1	1	11.236	14.592	14.614	2	1
7	1	4.066	6.375	6.383	3	1	1	2.482	2.482	2.489	1	1
4	1	1.716	3.682	3.697	2	1	1	2.917	2.917	2.917	1	1
5	1	2.906	4.986	4.986	2	1	1	24.85	24.85	24.851	1	1
7	1	29.274	34.418	34.423	3	1	1	7.458	7.458	7.461	1	1
7	1	1.996	6.177	6.193	3	1	1	1.747	5.007	5.007	2	1
7	1	5.328	7.281	7.281	2	1	1	17.828	17.828	17.828	1	1
5	1	2.371	6.521	6.536	2	1	1	6.333	6.333	6.349	1	1

Q261	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2	Q9.6_3	Q9.6_7	Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE
Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	21.085	31.652	31.658	2		1						
1	3.125	6.594	6.609	2	1	1			1			
1	1.464	3.408	3.41	2		1						
1	17.716	21.652	21.657	4		1					1	don't inhale
1	1.726	4.181	4.181	2		1					1	toxic to boo
1	2.526	6.022	6.032	3		1						
1	2.62	5.349	5.353	3		1			1			
1	4.734	6.718	6.718	2	1	1	1					
1	3.005	4.909	4.915	2	1			1				
1	19.001	22.243	22.248	2	1	1	1		1		1	poison
1	15.07	20.561	20.577	2		1						
1	2.511	4.43	4.446	2		1						
1	3.003	7.26	7.266	4	1	1	1		1			
1	2.777	6.505	6.505	2		1						
1	3.901	5.565	5.57	2	1	1						
1	15.91	18.609	18.62	2	1	1	1					
1	8.187	11.434	11.443	3		1					1	can cause
1	4.486	7.094	7.099	2		1			1			
1	5.919	7.531	7.532	2	1					1		
1	1.861	5.148	5.178	2		1					1	poison
1	2.886	4.39	4.399	2		1	1		1			
1	2.231	4.275	4.275	2	1	1				1		
1	76.821	78.718	78.719	2				1				
1	3.46	7.455	7.459	3		1						
1	3.588	7.551	7.566	3		1						
1	0.766	3.156	3.156	3		1						
1	4.462	9.594	9.594	2		1						

Q262	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3	Q9.8_4	Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7
Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	52.345	56.457	56.462	2								1
1	5.781	10.593	10.609	4		1						1
1	6.932	11.252	11.253	2		1						1
1	10.238	31.693	31.717	3		1						1
1	6.943	25.976	25.977	5		1						1
1	50.219	56.523	56.533	2		1						1
1	4.552	13.688	13.693	4		1						1
1	14.204	84.5	84.5	4		1						1
1	3.852	22.62	22.626	3		1						1
1	37.632	97.747	97.758	7	1	1	1	1	1		1	1
1	6.926	34.554	34.554	4		1						1
1	6.802	16.739	16.739	2								1
1	3.892	19.408	19.414	9		1						1
1	8.331	12.418	12.418	2		1						1
1	9.835	18.914	18.919	3		1						1
1	5.68	42.545	42.557	4	1	1						1
1	5.535	39.363	39.485	4		1						1
1	9.506	26.842	26.846	3		1						1
1	11.419	18.432	18.433	4		1						1
1	4.608	22.822	23.9	4		1						1
1	5.176	17.452	17.461	12		1						1
1	7.067	11.279	11.279	5		1						1
1	121.225	194.829	194.83	11								1
1	7.609	33.205	33.209	2		1						1
1	8.486	14.586	14.586	3		1						1
1	7.968	40.968	40.968	2		1						1
1	11.607	21.809	21.809	3		1						1

Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q266	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4	Q9.10_1	Q9.10_2	Q9.10_3	Q9.10_4
Which orga	Which orga	Which orga	Which orga	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio
1				1	61.955	68.986	68.992	3		1	1	1
1				1	4.11	10.625	10.641	4	1			
1				1	1.53	11.083	11.084	6		1	1	1
1				1	2.831	10.863	10.868	4	1	1	1	1
1				1	8.749	17.652	17.653	4	1	1	1	1
1				1	5.492	12.74	12.749	4			1	1
1				1	2.244	10.747	10.751	5		1	1	1
1				1	8.532	28.063	28.063	4	1	1	1	1
1				1	5.055	14.255	14.262	4		1	1	1
1	1			1	5.024	19.547	19.558	12	1	1	1	1
1				1	16.505	29.702	29.702	4		1	1	1
1				1	2.823	8.829	8.845	4		1	1	1
1				1	4.569	22.645	22.652	6	1	1	1	1
1				1	6.568	14.883	14.883	4		1	1	1
1				1	3.729	15.201	15.206	4	1	1	1	1
1		1	Mouth, and	1	5.454	75.711	75.833	12		1	1	1
1				1	2.717	8.477	8.486	4		1		1
1				1	5.377	11.912	11.917	4	1	1	1	1
1				1	4.818	13.451	13.452	4		1	1	1
1				1	3.337	17.854	17.881	6			1	1
1				1	27.896	33.651	33.66	6		1	1	1
1				1	3.011	10.671	10.686	4	1	1	1	
				1	8.827	11.162	11.164	3		1	1	1
1				1	9.986	25.168	25.173	4		1	1	1
1				1	4.509	12.278	12.278	6		1	1	1
1				1	8.25	20.437	20.437	5		1	1	1
1				1	4.243	26.535	26.551	8			1	1

Q9.10_9	Q9.10_5	Q9.10_6	Q9.10_7	Q9.10_8	Q9.11	Q263	Q9.12_1	Q9.12_2	Q9.12_3	Q9.12_4	Q9.13_1	Q9.13_2
What actio	What actio	What actio	What actio	What actio	Please list	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types
	1					1	62.975	113.894	113.9	5	1	1
	1	1				1	8.015	17.828	17.844	4	1	1
	1				keep away	1	3.403	72.726	72.727	7	1	1
1	1	1	1	1	Keep away	1	8.021	74.58	74.585	28	1	1
	1				keep away	1	14.185	40.766	40.766	7	1	1
	1					1	152.05	166.794	166.804	4	1	1
	1			1	Keep away	1	10.045	45.398	45.402	11	1	1
	1	1		1		1	34.969	60.906	60.921	9	1	1
	1			1		1	7.954	31.202	31.208	6	1	1
	1	1	1	1		1	36.402	50.808	50.818	10	1	1
	1			1	keep away	1	12.902	75.707	75.707	10	1	1
	1					1	18.595	41.324	41.34	7	1	1
	1			1		1	2.987	14.118	14.124	9	1	1
	1				Keep away	1	23.025	88.717	88.732	9	1	1
	1	1	1	1		1	11.212	33.099	33.104	9	1	1
	1	1		1	Use the ch	1	16.599	139.265	139.278	10	1	1
	1				Keep away	1	24.342	84.27	84.279	6	1	1
	1			1	Keep away	1	2.785	37.505	37.51	8	1	1
	1					1	10.536	35.985	35.986	8	1	
	1	1			clean hand	1	4.685	63.054	63.091	6	1	1
	1					1	9.073	23.296	23.307	5	1	1
	1					1	2.901	10.764	10.779	7	1	1
	1					1	8.766	19.022	19.023	6	1	
	1				Keep away	1	6.135	63.092	63.096	14	1	1
					Keep away	1	14.851	31.434	31.434	6	1	1
	1				Keep away	1	28.578	66.608	66.608	7	1	1
	1					1	20.233	37.924	37.939	7	1	1

Q9.13_3	Q9.13_7	Q9.13_4	Q9.13_5	Q9.13_6	Q9.13_6_T	Q264	Q9.14_1	Q9.14_2	Q9.14_3	Q9.14_4	Q9.15	Q265
What types	What types	What types	What types	What types	What types	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical H
1		1	1			1	8.081	24.689	24.693	6	7	1
1		1				1	4.641	14.375	14.391	5	4	1
1		1				1	3.078	11.044	11.046	5	5	1
1		1	1			1	3.124	14.22	14.224	7	6	1
1		1				1	6.939	16.462	16.463	5	5	1
1						1	3.775	36.143	36.152	6	5	1
1		1				1	6.008	12.442	12.445	6	5	1
1		1				1	14.844	29.188	29.188	5	5	1
1		1				1	5.25	11.25	11.256	6	3	1
1		1	1			1	2.469	11.461	11.471	7	7	1
1		1				1	7.863	16.63	16.645	5	5	1
1		1				1	4.758	15.164	15.179	5	5	1
1		1				1	3.57	15.085	15.091	6	5	1
1		1				1	7.597	21.84	21.84	5	5	1
1		1				1	4.578	13.482	13.487	5	5	1
1		1	1			1	9.15	27.028	27.039	6	7	1
1		1				1	3.346	9.468	9.478	6	4	1
1		1				1	3.292	13.724	13.728	5	5	1
		1	1			1	5.273	11.572	11.573	7	5	1
1		1				1	3.34	18.451	18.474	7	5	1
1		1				1	6.075	11.66	11.669	5	6	1
1		1				1	3.23	8.799	8.799	6	4	1
1						1	10.842	15.929	15.93	5	3	1
1		1				1	11.15	24.694	24.698	5	5	1
1		1				1	1.95	9.875	9.89	6	5	1
1		1				1	6.672	23.515	23.531	5	4	1
1		1				1	6.022	15.475	15.475	6	5	1

Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3	Q10.3_4	Q10.4	Q267	Q10.5_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical I	Timing-Firs
30.391	33.655	33.66	2	1	1	5.912	5.912	5.916	1	1	1	2.731
3.25	5.203	5.218	2	1	1	3.078	3.078	3.094	1	1	1	3.859
2.616	15.821	15.823	5	1	1	5.332	5.332	5.333	1	1	1	3.139
5.079	7.51	7.515	2	1	1	2.569	4.024	4.028	2	1	1	0.714
3.551	7.04	7.041	2	1	1	9.354	9.354	9.355	1	1	1	15.885
4.292	5.828	5.837	2	1	1	11.597	11.597	11.605	1	1	1	4.953
2.154	8.216	8.221	5	1	1	8.424	8.424	8.431	1	1	1	4.213
4.812	6.64	6.64	2	1	1	4.015	4.015	4.031	1	1	1	3.204
3.293	4.997	5.003	2	1	1	2.815	2.815	2.82	1	1	1	2.042
22.455	25.833	25.842	3	1	1	1.837	6.281	6.289	2	2	1	12.833
10.826	14.726	14.726	2	1	1	3.853	3.853	3.869	1	1	1	4.071
6.506	14.384	14.399	3	1	1	2.34	2.34	2.356	1	1	1	0.968
4.953	8.163	8.17	3	1	1	18.997	18.997	19.002	1	1	1	3.209
2.527	6.1	6.1	2	1	1	64.366	64.366	64.381	1	1	1	4.914
3.125	4.829	4.833	2	1	1	4.249	4.249	4.253	1	1	1	12.593
4.404	9.531	9.541	2	1	1	27.779	27.779	27.788	1	1	1	4.81
2.574	5.073	5.082	3	1	1	2.052	2.052	2.059	1	1	1	2.07
2.425	8.553	8.557	2	1	1	69.729	69.729	69.733	1	1	1	2.175
2.691	5.221	5.222	2	1	1	3.039	3.039	3.04	1	1	1	1.027
21.149	24.981	25.007	2	1	1	6.413	23.423	23.44	3	1	1	5.646
5.314	7.173	7.183	3	1	1	4.879	4.879	4.886	1	1	1	6.72
13.744	15.974	16.006	2	1	1	1.765	1.765	1.77	1	1	1	10.077
8.703	15.223	15.224	3	1	1	16.066	16.066	16.067	1	1	1	13.295
7.946	13.26	13.265	2	1	1	12.917	12.917	12.92	1	1	1	3.273
2.699	4.93	4.93	2	1	1	1.248	4.477	4.477	2	1	1	2.948
9.5	15.641	15.656	2	1	1	5.266	5.266	5.266	1	1	1	0.812
2.074	7.207	7.222	2	1	1	3.789	8.61	8.636	2	1	1	3.339

Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4	Q10.6_6	Q10.6_6_T	Q268	Q10.7_1
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical I	Timing-Firs
4.195	4.199	2				1					1	47.415
7.437	7.437	2				1					1	14.438
4.914	4.916	2					1				1	5.8
2.433	2.438	2							1	toxic	1	3.766
18.076	18.077	2							1	toxic to the	1	29.957
7.129	7.138	3				1					1	18.692
9.568	9.572	3							1	toxic if swa	1	4.534
5.438	5.454	2					1				1	9.469
3.722	3.728	2				1					1	19.401
17.933	17.942	3				1					1	58.104
6.598	6.614	2							1	toxic	1	8.892
2.933	2.949	2				1					1	9.516
9.332	9.339	3				1					1	14.262
20.03	20.046	3							1	harmful to	1	19.173
14.489	14.493	2			1			1			1	23.377
6.845	6.857	2					1		1	Toxic	1	6.119
4.558	4.567	3							1	toxic	1	2.978
3.871	3.875	2					1		1	Toxic	1	4.595
3.509	3.51	2					1				1	14.12
10.25	10.273	2							1	toxic	1	302.304
11.215	11.223	2			1						1	1.116
14.953	14.957	3			1						1	1.233
15.688	15.689	2				1					1	80.808
10.054	10.058	2				1			1	toxic if swa	1	28.832
8.237	8.237	3				1					1	12.62
2.234	2.234	2				1	1				1	18.047
12.115	12.142	4				1					1	22.004

Q10.7_2	Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11	Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
50.03	50.036	2	1				1			1	1	
17.438	17.454	2	1				1			1	1	
14.774	14.775	3	1				1				1	
33.35	33.417	4	1				1			1	1	
45.615	45.616	4	1				1			1	1	
22.684	22.694	3	1				1		1	1	1	
42.775	42.781	7	1				1			1	1	
18.266	18.266	2	1				1			1	1	
22.817	22.823	2	1				1			1	1	
60.59	60.599	2	1				1			1	1	
20.561	20.577	3	1				1			1	1	
14.056	14.071	3	1				1			1	1	
18.412	18.419	2		1			1					
40.529	40.545	5	1	1			1			1	1	
71.809	71.819	8		1						1	1	
40.223	40.277	4	1	1						1	1	
18.663	18.824	3	1				1			1	1	
34.194	34.255	4	1				1			1	1	
93.606	168.368	7	1				1			1		
314.879	316.206	3	1				1		1		1	
31.738	31.746	3				1	1			1	1	
8.885	8.889	5	1		1					1	1	
99.096	99.097	5	1				1		1	1	1	
71.187	71.195	7	1				1			1	1	
23.993	24.008	3	1				1			1	1	
23.343	23.343	3	1	1			1			1	1	
34.938	34.976	6	1				1			1		

Q10.8_10	Q10.8_10_	Q269	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2	Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5
Which orga	Which orga	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio
		1	7.625	39.641	39.646	5		1	1	1		1
		1	2.594	32.313	32.313	5	1	1	1		1	1
		1	4.083	27.427	27.429	4		1		1		1
		1	1.782	42.501	42.507	5		1	1	1		
		1	9.833	32.809	32.809	5		1	1	1		
		1	4.206	39.902	39.911	8			1	1		1
		1	3.347	33.793	33.799	9		1	1	1		1
		1	34.719	60.657	60.672	5		1	1	1		1
		1	3.893	21.997	22.003	5		1	1	1		1
		1	9.361	56.05	56.06	5	1	1	1	1		1
		1	6.178	33.307	33.307	5	1	1	1	1		1
1	testis	1	5.959	27.518	27.518	6		1	1			1
		1	6.084	19.987	19.994	5		1	1	1		1
		1	8.768	68.204	68.204	6		1	1	1		1
		1	10.813	30.869	30.873	4		1	1	1		
		1	3.61	14.889	14.9	6		1	1	1		1
1	causes can	1	2.436	25.135	25.264	9		1		1		1
1	testis, gene	1	3.332	42.796	42.862	8		1	1	1		1
		1	4.192	19.923	19.924	5			1			1
		1	19.303	50.039	50.067	6	1	1	1	1		1
		1	4.307	14.78	14.789	5		1	1	1		1
		1	2.836	10.578	10.582	7			1	1		1
		1	7.29	43	43.001	7	1					1
		1	40.475	72.079	72.083	5		1	1	1		1
1	testis	1	6.365	95.8	95.8	9		1	1	1		1
		1	4.562	39.608	39.608	6		1		1		1
		1	18.759	42.06	42.087	8		1	1	1		1

Q10.10_6	Q10.10_7	Q10.10_8	Q10.11	Q270	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4	Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7
What actio	What actio	What actio	Please list	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1		1		1	22.306	56.401	56.407	7	1	1	1	
				1	10.297	20.5	20.516	6	1	1	1	
1		1	Don't hand	1	3.192	61.435	61.435	13	1	1	1	
1	1	1		1	59.47	93.662	93.667	11	1	1	1	
1		1		1	30.107	63.384	63.385	6	1	1	1	
1		1		1	21.369	73.096	73.109	8	1	1	1	
1		1		1					1		1	
		1		1	11.672	35.156	35.156	8	1	1	1	
1		1		1	7.435	23.739	23.746	7	1	1	1	
1	1	1		1	3.362	12.989	12.998	10	1	1	1	
1	1	1		1	14.71	44.397	44.397	11	1	1	1	
1		1		1	7.878	28.719	28.735	7	1		1	
		1		1	5.909	19.432	19.438	7	1	1	1	
1		1		1	31.075	99.138	99.153	9	1	1	1	
	1	1		1	14.9	28.164	28.169	8	1	1	1	
		1		1	6.352	32.023	32.035	6	1	1	1	
1		1		1	5.548	32.941	32.947	9	1		1	
1		1	Avoid relea	1	6.25	36.345	36.35	8	1	1	1	
				1	1.537	12.021	12.022	8	1		1	
	1			1	14.824	27.997	28.02	8	1	1	1	
				1	8.323	20.034	20.044	5	1	1	1	
				1	2.632	8.856	8.86	5	1	1	1	
				1	39.884	125.005	125.006	7		1	1	
1		1		1	18.154	46.045	46.05	7	1	1	1	
1		1		1	1.435	30.498	30.514	12	1	1	1	
1		1		1	11.484	34.952	34.968	6	1	1	1	
		1		1	33.377	48.511	48.523	11	1	1	1	

Q10.13_4	Q10.13_5	Q10.13_6	Q10.13_6_	Q271	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4	Q10.15	Q272	Q10.16_1	Q10.16_2
What types	What types	What types	What types	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your I	Chemical I	Timing-Firs	Timing-Las
				1	5.645	25.949	25.954	4	7	1	3.504	5.44
				1	8.375	12.718	12.734	4	4	1	2.672	5.594
				1	8.408	17.679	17.681	4	6	1	4.114	16.88
				1	15.198	22.877	22.882	6	6	1	4.426	5.882
				1	11.624	17.4	17.401	4	6	1	5.711	8.597
				1	7.798	13.054	13.063	4	5	1	2.891	9.659
				1	4.226	12.949	12.954	5	4	1	3.254	5.895
1				1	10.422	35.594	35.594	5	2	1	1.953	3.703
				1	10.284	17.796	17.802	4	3	1	3.776	6.216
1	1			1	2.083	10.01	10.02	8	7	1	2.388	4.522
				1	2.247	9.626	9.626	5	5	1	5.179	8.705
				1	5.258	10.562	10.577	6	2	1	7.13	10.952
				1	2.502	9.775	9.781	5	4	1	2.829	6.57
				1	15.709	23.275	23.291	4	5	1	5.912	21.59
				1	6.984	14.48	14.484	4	4	1	2.541	4.629
1				1	6.256	21.378	21.388	5	4	1	4.515	6.81
				1	3.654	10.791	10.801	3	5	1	0.952	3.21
				1	8.823	15.591	15.595	4	5	1	3.031	4.127
1				1	64.737	74.409	74.41	6	6	1	1.96	4.852
				1	12.89	21.005	21.028	6	5	1	3.873	8.708
				1	42.896	46.04	46.05	4	4	1	6.366	10.115
				1	3.264	7.455	7.459	5	4	1	1.655	3.662
1				1	51.729	130.361	130.363	14	5	1	2.672	8.656
				1	7.238	17.794	17.798	4	6	1	5.728	10.814
				1	2.106	12.168	12.168	5	5	1	2.793	10.172
				1	10.265	13.593	13.609	4	3	1	4.156	5.75
				1	12.272	22.844	22.87	7	5	1	3.979	14.089

Q10.16_3	Q10.16_4	Q11.1	Q11.2	Q11.3_1	Q11.3_2	Q11.3_3	Q11.3_4	Q11.4	Q273	Q11.5_1	Q11.5_2	Q11.5_3
Timing-Pag	Timing-Clic	On the nex	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical J	Timing-Firs	Timing-Las	Timing-Pag
5.445	2	1	1	6.243	6.243	6.248	1	1	1	3.51	6.206	6.211
5.609	2	1	1	3.625	3.625	3.64	1	1	1	3.016	5.907	5.922
16.882	2	1	1	3.975	3.975	3.976	1	1	1	2.173	6.772	6.774
5.887	2	1	1	21.771	25.626	25.631	3	1	1	1.206	2.286	2.29
8.597	2	1	1	2.896	2.896	2.897	1	1	1	1.287	4.19	4.191
9.668	3	1	1	16.162	16.162	16.17	1	1	1	5.023	6.807	6.816
5.898	3	1	1	6.552	6.552	6.556	1	1	1	21.221	25.643	25.648
3.703	2	1	1	1.859	1.859	1.859	1	1	1	9.328	11.172	11.172
6.222	2	1	1	19.292	19.292	19.297	1	1	1	2.395	4.299	4.305
4.531	3	1	1	5.416	9.686	9.697	2	1	1	10.404	13.571	13.58
8.705	2	1	1	48.906	52.712	52.728	2	1	1	6.739	26.567	26.583
10.967	2	1	1	119.324	119.324	119.324	1	1	1	10.202	14.632	14.632
6.577	3	1	1	6.037	39.056	39.062	2	1	1	2.877	8.779	8.786
21.606	4	1	1	118.076	118.076	118.092	1	1	1	21.731	31.887	31.902
4.633	2	1	1	88.589	88.589	88.594	1	1	1	24.467	29.131	29.136
6.82	2	1	1	14.993	14.993	15.003	1	1	1	3.006	5.077	5.089
3.219	2	1	1	2.279	2.279	2.286	1	1	1	1.401	4.453	4.463
4.131	2	1	1	47.305	47.305	47.31	1	1	1	2.429	3.972	3.977
4.853	3	1	1	2.922	2.922	2.923	1	5	1	11.624	13.153	13.154
8.737	2	1	1	720.436	720.436	720.458	1	1	1	1.773	4.597	4.619
10.123	8	1	1	5.09	5.09	5.097	1	1	1	3.183	5.128	5.137
3.665	2	1	1	2.496	2.496	2.496	1	1	1	1.856	4.836	4.851
8.657	3	1	1	21.199	21.199	21.2	1	1	1	4.675	8.09	8.091
10.819	3	1	1	109.806	109.806	109.809	1	1	1	35.304	39.263	39.268
10.172	5	1	1	1.342	4.43	4.446	2	1	1	2.823	7.441	7.441
5.766	2	1	1	2.953	2.953	2.953	1	1	1	1.172	2.453	2.453
14.116	4	1	1	3.375	15.902	15.93	2	1	1	2.624	12.685	12.697

Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3	Q11.6_7	Q11.6_5			
Timing-Clic	What are th	What are th	What are th	What are th	What are the physical hazards associated wit			
2		1						
2				1				
2		1						
2								
2								
2	1							
3	1				1			
2	1				1			
2		1			1			
3								
6	1							
2	1	1						
3	1	1						
2		1						
2	1	1						
2	1	1						
4		1						
2		1			1			
2		1						
2	1	1						
3			1					
2					1			
3				1				
2		1						
3		1		1				
2				1				
4								

V1	V2	V3	V4	V5	V6	V7	V8	V9	SC0_0	SC0_1	SC0_2	Q11.2
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Grade-sum	Grade-wei	Grade-wei	Chemical J
R_6nAmR	RS_1TEqr	Neal, Howard Bradley		HBN0003@	131.204.11	########	########	1	0	0	0	1
R_esczQC	RS_1TEqr	Mills, Mary Hayden		MHM0005@	75.143.81.1	########	########	1	0	0	0	1
R_9v6Tih0	RS_1TEqr	Farris, Marcus Adam		MAF0006@	75.143.72.1	########	########	1	0	0	0	1
R_6QfDht2	RS_1TEqr	Weeks, Jason D		JDW0001@	131.204.11	########	########	1	0	0	0	1
R_eyTwW	RS_1TEqr	Glasscock, John M		JMG0010@	131.204.22	########	########	1	0	0	0	1
R_9nbaIaK	RS_1TEqr	Markle, Michael R		MRM0013@	69.73.91.2(	########	########	1	0	0	0	1
R_3lelZ4o	RS_1TEqr	Israel, Ethan Zackary		EZI0001@	12.132.156	########	########	1	0	0	0	1
R_4OTjCu	RS_1TEqr	Daly, Kira Leigh		KLD0003@	131.204.14	########	########	1	0	0	0	1
R_8cUhl6F	RS_1TEqr	Page, Colin A		CAP0006@	75.143.73.1	########	########	1	0	0	0	1
R_094stqS	RS_1TEqr	Powers, Matthew T		MTP0003@	66.253.249	########	########	1	0	0	0	1
R_50Sl4F	RS_1TEqr	Hughes, Sarah E		SEH0010@	66.253.250	########	########	1	0	0	0	1
R_ePerAq	RS_1TEqr	Dryer, Tifanie B		TBD0001@	131.204.25	########	########	1	0	0	0	1
R_8GnksN	RS_1TEqr	Crawford, Justin O		JOC0003@	131.204.59	########	########	1	0	0	0	1
R_eQE04r	RS_1TEqr	Stockton, Kristin Faith		KFS0005@	24.236.112	########	########	1	0	0	0	1
R_eu5L8R	RS_1TEqr	Middleton, David B		DBM0004@	131.204.14	########	########	1	0	0	0	1
R_bl4yKGl	RS_1TEqr	Farris, Kyle W		FARRIKW@	71.91.59.1(	########	########	1	0	0	0	1
R_8evAEf	RS_1TEqr	Barbar, Matthew J		MJB0011@	74.227.245	########	########	1	0	0	0	1
R_exqN5O	RS_1TEqr	Smith, Mallory J		MJS0011@	131.204.25	########	########	1	0	0	0	1
R_0dCTyW	RS_1TEqr	Cink, Bradley Joseph		BJC0001@	131.204.23	########	########	1	0	0	0	1
R_9YRirBr	RS_1TEqr	Hussey, Brandon D		BDH0011@	131.204.25	########	########	1	0	0	0	1
R_3aPLbF	RS_1TEqr	Lotz, John Andrew		JAL0001@	71.8.89.79	########	########	1	0	0	0	1
R_8G6Ro2	RS_1TEqr	Ratigan, Charles Hugh		CHR0002@	68.119.87.1	########	########	1	0	0	0	1
R_8oCKais	RS_1TEqr	Moran, Sean P		SPM0004@	75.143.81.1	########	########	1	0	0	0	1
R_2gFCVs	RS_1TEqr	Williams, Ashlee Nicol		WILLASH@	131.204.25	########	########	1	0	0	0	1
R_3lYGnH	RS_1TEqr	Sanders, Jordan N		JNS0002@	24.196.27.1	########	########	1	0	0	0	1
R_0J9j5C6	RS_1TEqr	Smith, Charles Dudley		CDS0006@	131.204.11	########	########	1	0	0	0	1
R_4MgjhdV	RS_1TEqr	Fitzpatrick, Brittany Zo		BZF0001@	12.124.64.1	########	########	1	0	0	0	1

Q11.3_1	Q11.3_2	Q11.3_3	Q11.3_4	Q11.4	Q273	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th
6.243	6.243	6.248	1	1	1	3.51	6.206	6.211	2		1	
3.625	3.625	3.64	1	1	1	3.016	5.907	5.922	2			
3.975	3.975	3.976	1	1	1	2.173	6.772	6.774	2		1	
21.771	25.626	25.631	3	1	1	1.206	2.286	2.29	2			
2.896	2.896	2.897	1	1	1	1.287	4.19	4.191	2			
16.162	16.162	16.17	1	1	1	5.023	6.807	6.816	2	1		
6.552	6.552	6.556	1	1	1	21.221	25.643	25.648	3	1		
1.859	1.859	1.859	1	1	1	9.328	11.172	11.172	2	1		
19.292	19.292	19.297	1	1	1	2.395	4.299	4.305	2		1	
5.416	9.686	9.697	2	1	1	10.404	13.571	13.58	3			
48.906	52.712	52.728	2	1	1	6.739	26.567	26.583	6	1		
119.324	119.324	119.324	1	1	1	10.202	14.632	14.632	2	1	1	
6.037	39.056	39.062	2	1	1	2.877	8.779	8.786	3	1	1	
118.076	118.076	118.092	1	1	1	21.731	31.887	31.902	2		1	
88.589	88.589	88.594	1	1	1	24.467	29.131	29.136	2	1	1	
14.993	14.993	15.003	1	1	1	3.006	5.077	5.089	2	1	1	
2.279	2.279	2.286	1	1	1	1.401	4.453	4.463	4		1	
47.305	47.305	47.31	1	1	1	2.429	3.972	3.977	2		1	
2.922	2.922	2.923	1	5	1	11.624	13.153	13.154	2		1	
720.436	720.436	720.458	1	1	1	1.773	4.597	4.619	2	1	1	
5.09	5.09	5.097	1	1	1	3.183	5.128	5.137	3			1
2.496	2.496	2.496	1	1	1	1.856	4.836	4.851	2			
21.199	21.199	21.2	1	1	1	4.675	8.09	8.091	3			
109.806	109.806	109.809	1	1	1	35.304	39.263	39.268	2		1	
1.342	4.43	4.446	2	1	1	2.823	7.441	7.441	3		1	
2.953	2.953	2.953	1	1	1	1.172	2.453	2.453	2			
3.375	15.902	15.93	2	1	1	2.624	12.685	12.697	4			

Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6	Q11.6_6_T	Q274	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2	Q11.8_3
What are th	What are th	What are th	What are th	What are th	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
					1	20.067	55.466	55.471	2		1	
1					1	21.375	27.015	27.031	2		1	
					1	23.126	27.726	27.727	2			
		1	1	toxic	1	118.23	136.333	136.388	3	1	1	
			1	toxic to boo	1	14.128	26.46	26.461	4		1	
					1	29.339	34.683	34.692	2	1	1	
	1				1	11.145	31.535	31.54	4	1		
	1				1	10.375	26.109	26.109	3	1	1	
	1				1	10.14	32.82	32.826	3		1	
		1	1	toxic	1	15.454	48.601	48.605	4	1	1	1
		1			1	5.116	22.744	22.744	5		1	
					1	9.921	36.192	36.207	3		1	
					1	3.613	14.004	14.01	3	1	1	
					1	24.601	31.215	31.215	2		1	
					1	13.757	47.036	47.041	3		1	
					1	3.555	23.957	23.969	3	1	1	
			1	Toxic	1	4.825	23.462	23.603	5	1		
	1				1	3.565	19.909	19.914	3		1	
					1	7.386	17.626	17.627	2	1		
			1	toxic	1	4.428	48.844	50.029	9	1	1	
					1	12.021	14.158	14.167	2	1	1	
	1				1	5.46	10.468	10.468	4	1	1	1
1					1	4.22	7.611	7.613	3		1	
					1	50.592	85.86	85.864	2		1	
1					1	50.463	69.744	69.76	5			
1					1	23.593	25.312	25.327	2		1	
			1	Combustibl	1	39.129	51.517	51.574	5	1	1	1

Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7	Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q278	Q11.9_1	Q11.9_2	Q11.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical J	Timing-Firs	Timing-Las	Timing-Pac
1	1			1	1	1			1	5.872	60.694	60.7
	1			1	1	1			1	8.031	28.437	28.453
1	1			1	1				1	4.035	29.701	29.703
	1								1	9.223	50.11	50.116
1	1			1	1	1			1	4.734	26.311	26.312
1	1			1	1	1			1	5.776	85.704	85.714
1	1			1	1	1			1	9.019	66.776	66.782
1	1			1	1	1	1	drowsiness	1	9.703	52.844	52.859
1	1			1	1	1			1	5.36	37.952	37.959
1	1		1	1	1	1			1	16.868	66.077	66.087
1	1			1	1	1			1	13.15	113.459	113.459
1				1	1	1	1	thymus	1	6.739	39.687	39.702
1	1			1	1	1			1	2.991	23.524	23.53
1	1			1	1	1			1	23.213	162.942	162.942
				1	1				1	7.137	15.289	15.294
1	1			1	1	1			1	3.454	40.755	40.767
1	1			1	1	1			1	3.358	19.212	19.221
1	1			1	1	1	1	Drowsiness	1	6.073	47.192	47.247
1				1	1	1			1	3.347	18.228	18.23
	1			1					1	46.824	64.103	64.126
1	1			1	1	1			1	5.723	28.97	28.98
				1	1				1	2.793	9.516	9.532
					1				1	90.437	226.254	226.255
	1			1	1	1			1	8.857	91.518	91.523
1	1			1	1	1			1	5.834	36.769	36.784
1	1			1	1	1			1	8.406	26.531	26.546
1	1		1	1	1	1			1	44.233	94.365	94.377

Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9	Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q275	Q11.12_1
Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical J	Timing-Firs
7	1	1	1	1		1		1	1		1	13.217
6	1	1	1	1		1		1	1		1	13.562
6	1	1	1	1		1		1	1		1	16.098
4	1	1	1	1		1	1	1	1		1	24.948
7	1	1	1	1		1		1	1		1	17.646
8	1	1	1	1		1	1	1	1		1	11.751
9	1	1	1	1		1		1	1		1	4.873
9	1	1	1	1		1		1	1		1	14.906
8	1	1	1	1		1	1	1	1		1	17.296
10	1	1	1	1		1	1	1	1		1	3.548
12	1	1	1	1		1			1	do not rele	1	2.839
7	1	1	1	1				1	1		1	6.459
10	1	1	1	1		1		1	1		1	3.548
7	1	1	1			1			1		1	27.409
4	1	1	1	1		1	1	1	1		1	54.041
10	1	1	1	1		1			1		1	6.348
7	1	1	1			1		1	1	Avoid relea	1	5.554
9	1	1	1	1		1		1	1		1	2.287
7	1		1	1		1					1	27.433
5	1	1	1	1		1	1	1	1		1	7.327
10		1	1	1		1			1		1	61.458
7		1	1			1					1	3.51
10	1	1	1	1		1			1		1	61.126
8	1	1	1					1	1	No eating ,	1	6.586
8	1	1	1	1		1		1	1		1	1.872
7	1	1	1	1		1		1	1		1	8.156
12	1	1	1	1		1		1	1		1	23.977

Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7	Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q276	Q11.14_1
Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical J	Timing-Firs
62.712	62.718	8	1	1	1						1	34.886
25.047	25.047	8				1					1	4.187
36.016	36.017	10	1	1	1						1	2.906
80.411	80.416	13		1	1						1	29.589
36.548	36.549	8	1	1	1						1	22.469
132.375	132.386	10	1	1	1		1				1	4.533
29.696	29.7	9	1	1	1						1	11.403
46.265	46.281	10	1	1	1		1				1	7.656
61.824	61.831	11	1	1			1				1	9.391
20.642	20.651	14	1	1	1		1	1			1	4.163
68.188	68.203	11	1	1	1						1	11.856
36.847	36.863	9	1	1			1				1	6.396
28.029	28.035	10	1	1	1		1	1			1	1.922
95.41	95.41	8	1	1	1						1	30.296
119.623	119.628	9	1	1	1						1	5.506
30.766	30.778	7	1	1	1		1	1			1	3.711
42.105	42.114	9	1	1	1						1	6.2
30.071	30.075	8	1	1	1						1	6.129
38.74	38.741	5	1		1		1	1			1	2.798
33.091	33.131	11	1	1	1		1	1			1	4.029
74.257	74.267	9				1					1	7.293
12.386	12.386	7	1	1	1		1				1	2.762
83.853	83.854	10	1	1	1						1	17.15
144.398	144.403	9	1	1	1						1	15.969
37.799	37.799	12	1	1	1						1	2.309
30.625	30.64	8	1	1	1						1	14.328
120.026	120.042	9	1	1	1						1	17.176

Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q277	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4	Q12.1	Q12.2	Q12.3_1	Q12.3_2
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical J	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical k	Timing-Firs	Timing-Las
75.837	75.842	4	5	1	3.844	6.803	6.808	2	1	1	37.052	37.052
6.765	6.781	2	3	1	3.265	6.14	6.156	2	1	1	4.36	4.36
12.718	12.719	4	5	1	7.547	9.187	9.188	2	1	1	2.787	2.787
57.644	57.649	8	4	1	3.312	4.56	4.565	2	1	1	23.492	23.492
27.011	27.012	4	5	1	4.695	7.57	7.571	2	1	1	2.886	2.886
9.477	9.485	6	7	1	1.664	3.256	3.265	3	1	1	7.779	7.779
24.621	24.626	6	4	1	14.144	22.885	22.89	3	1	1	3.813	3.813
29.625	29.625	5	2	1	2.578	3.969	3.969	2	1	1	52.484	52.484
24.655	24.662	5	5	1	4.632	10.312	10.318	4	1	1	48.912	48.912
13.951	13.959	7	7	1	3.286	7.417	7.427	3	1	1	1.463	7.112
19.734	19.734	4	5	1	2.808	10.125	10.125	4	1	1	198.182	198.182
27.956	27.971	7	6	1	6.38	17.129	17.144	4	1	1	4.15	4.15
22.746	22.753	10	7	1	4.259	8.826	8.834	3	1	1	84.557	92.604
38.532	38.548	4	5	1	11.638	33.977	33.977	4	1	1	19.859	60.123
14.738	14.743	4	4	1	7.859	13.299	13.303	3	1	1	2.221	2.221
14.12	14.132	6	5	1	4.282	6.685	6.697	2	1	1	48.231	48.231
14.233	14.242	4	4	1	1.741	6.364	6.373	2	1	1	3.74	3.74
11.529	11.533	4	6	1	3.899	5.715	5.719	2	1	1	41.565	41.565
8.715	8.716	7	5	1	2.87	4.302	4.303	2	1	1	9.068	9.068
13.538	13.568	9	7	1	7.247	45.419	45.451	2	1	1	37.508	37.508
10.578	10.587	4	4	1	4.598	5.851	5.86	2	1	1	4.729	4.729
9.282	9.282	6	4	1	4.181	9.297	9.297	2	1	1	4.555	4.555
22.133	22.134	5	2	1	7.227	9.874	9.875	2	1	1	4.823	4.823
45.785	45.789	4	7	1	7.383	14.455	14.46	3	1	1	7.73	7.73
42.619	42.65	8	4	1	2.793	7.441	7.457	3	1	1	101.416	101.416
26.234	26.234	5	4	1	6.469	7.937	7.937	2	1	1	8.922	8.922
23.868	23.884	5	5	1	2.106	5.46	5.476	2	1	1	3.806	3.806

Q12.3_3	Q12.3_4	Q12.4	Q279	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1	Q12.6_2	Q12.6_3	Q12.6_7	Q12.6_5
Timing-Pag	Timing-Clic	How many	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
37.056	1	1	1	20.426	24.658	24.663	2	1	1			
4.375	1	1	1	2.5	6.172	6.188	2		1			
2.79	1	1	1	1.799	3.27	3.271	2		1			
23.496	1	1	1	3.758	7.502	7.506	4		1			
2.887	1	1	1	1.861	4.189	4.189	2		1			
7.784	1	1	1	2.236	4.524	4.534	3		1			
3.817	1	1	1	4.761	8.696	8.701	3		1			
52.5	1	1	1	1.125	2.422	2.422	2		1			1
48.917	1	1	1	2.839	5.703	5.709	2	1	1			1
7.115	2	2	1	2.446	354.072	354.081	8	1	1			
198.198	1	1	1	7.316	10.639	10.654	2		1	1		
4.15	1	1	1	2.402	7.987	8.003	2		1			
92.61	2	1	1	2.491	6.728	6.735	3	1	1			
60.123	2	1	1	3.432	8.721	8.736	3		1			
2.224	1	1	1	5.121	6.976	6.981	2		1			
48.241	1	1	1	5.704	7.809	7.82	2	1	1	1		1
3.748	1	1	1	21.009	23.268	23.276	3		1			
41.569	1	1	1	3.334	4.35	4.354	2		1			1
9.069	1	4	1	7.266	30.123	30.124	2		1			
37.523	1	1	1	3.27	8.697	8.722	2		1			
4.736	1	1	1	3.296	5.093	5.101	2		1	1		1
4.57	1	1	1	2.293	6.318	6.318	3					1
4.824	1	1	1	9.852	12.339	12.34	2		1			
7.733	1	1	1	5.829	18.424	18.428	2		1			
101.416	1	1	1	16.629	22.323	22.339	3	1	1			
8.937	1	1	1	1.344	2.844	2.844	2		1			1
3.822	1	1	1	15.241	18.907	18.923	2		1			

Q12.6_4	Q12.6_6	Q12.6_6_T	Q280	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2	Q12.8_3	Q12.8_4	Q12.8_5
What are th	What are th	What are th	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
			1	15.489	393.497	393.502	3	1	1	1	1	1
			1	4.703	26.391	26.406	2	1	1		1	1
	1	Toxic if swa	1	4.946	48.974	48.975	4	1	1		1	1
			1	1.859	37.345	37.351	5	1	1		1	1
	1	toxic to boo	1	3.978	20.217	20.218	5	1	1		1	1
			1	6.802	22.426	22.436	2	1	1		1	1
	1	toxic	1	3.91	45.883	45.888	12	1	1		1	1
			1	5.438	24.531	24.531	3	1	1		1	1
	1	Toxic	1	1.902	18.943	18.953	6	1	1		1	1
			1	11.055	95.189	95.2	6	1	1	1	1	1
			1	9.438	26.176	26.176	4	1	1		1	1
			1	3.807	12.652	12.668	2	1	1		1	1
			1	4.277	23.419	23.426	4	1	1	1	1	1
			1	8.003	22.932	22.932	2	1	1		1	1
			1	4.87	50.789	50.794	2	1	1		1	1
	1	Super Toxi	1	4.438	95.014	95.118	8	1	1	1	1	1
			1	3.583	18.727	18.736	2	1	1			1
	1	toxic	1	4.041	20.952	21.09	6	1	1		1	1
			1	3.622	29.33	29.331	4	1	1			
	1	toxic	1	21.062	34.825	35.964	5	1	1	1	1	1
			1	5.624	16.236	16.244	7	1	1	1	1	1
			1	5.102	8.986	9.002	3		1			
			1	80.73	107.042	107.043	2	1	1		1	1
			1	6.378	48.897	48.901	2	1	1		1	1
			1	3.074	64.756	64.772	4	1	1		1	1
			1	5.75	24.093	24.093	3	1	1	1	1	1
			1	8.33	35.037	35.053	3	1	1			1

Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q284	Q12.9_1	Q12.9_2	Q12.9_3	Q12.9_4	Q12.10_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical k	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio
	1	1	1	1			1	31.24	59.806	59.813	10	1
		1	1	1			1	5.734	51.344	51.344	8	1
		1	1	1	1	Cancerous	1	3.159	55.528	55.529	13	1
	1	1	1	1			1	2.418	65.729	65.734	12	1
	1	1	1	1			1	4.102	35.071	35.072	9	1
	1	1	1	1			1	7.977	38.937	38.946	9	1
			1	1			1	4.968	51.072	51.077	9	1
	1	1	1	1			1	6.547	63.875	63.891	11	1
	1	1	1	1			1	13.171	56.251	56.257	11	1
	1	1	1	1			1	12.094	130.05	130.059	12	1
	1	1	1	1			1	3.417	85.348	85.364	23	1
			1	1	1	hemotopiet	1	4.898	61.651	61.651	9	1
	1	1	1	1			1	2.286	22.859	22.865	13	1
		1	1	1			1	9.563	65.77	65.77	8	1
		1		1			1	17.691	78.418	78.423	8	1
	1	1	1	1			1	3.507	19.395	19.407	11	1
		1	1		1	causes car	1	2.96	25.337	25.48	8	1
		1	1	1	1	genetic def	1	7.351	88.526	88.645	12	1
			1				1	14.25	26.795	26.796	4	1
	1	1	1	1			1	42.659	57.257	57.285	12	1
		1	1	1			1	2.145	14.485	14.494	13	1
	1						1	4.072	13.416	13.432	4	
			1				1	5.859	98.261	98.262	13	1
	1	1	1	1			1	48.768	119.926	119.931	10	1
	1	1	1	1			1	5.429	99.159	99.174	10	1
	1		1	1			1	6.344	53.968	53.983	9	1
		1	1				1	7.035	49.078	49.093	8	1

Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q281	Q12.12_1	Q12.12_2	Q12.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical k	Timing-Firs	Timing-Las	Timing-Pag
1	1	1		1		1	1		1	29.671	79.182	79.187
1	1	1		1	1	1	1		1	8.516	18.484	18.484
1	1	1		1	1	1	1	Ground the	1	3.125	89.722	89.723
1	1	1		1	1	1	1	Do not brea	1	2.243	74.418	74.423
1	1	1		1		1	1	explosion p	1	21.332	40.036	40.037
1	1	1		1	1	1	1		1	42.465	49.438	49.449
1	1	1		1	1	1	1		1	7.962	39.2	39.206
1	1	1		1	1	1	1		1	16.578	71.86	71.86
1	1	1		1	1	1	1		1	2.927	15.231	15.238
1	1	1		1	1	1	1		1	87.146	99.616	99.625
1	1	1		1	1	1	1		1	5.195	19.906	19.906
	1	1		1		1	1		1	27.253	50.778	50.793
1	1	1		1	1	1	1		1	5.708	15.636	15.644
1	1	1		1	1	1	1		1	16.317	75.972	75.987
1	1	1		1	1	1	1		1	14.449	45.488	45.493
1		1		1	1		1	Use inside	1	4.289	73.026	73.038
1	1	1		1	1	1	1	Ground/bou	1	4.669	67.127	67.136
1	1	1		1	1	1	1	Training, G	1	3.466	84.897	84.902
1	1	1		1	1	1	1		1	8.871	27.176	27.177
1	1	1		1		1	1		1	56.585	82.371	82.4
1	1	1		1	1		1		1	4.514	24.649	24.659
1	1								1	3.588	10.312	10.312
				1					1	36.744	40.288	40.289
1	1	1		1	1	1	1	Ground/bou	1	29.341	139.61	139.616
		1		1	1		1		1	4.82	20.966	20.966
1	1	1		1	1	1	1		1	10.188	56.999	56.999
		1		1		1	1		1	60.528	233.158	233.173

Q12.12_4	Q12.13_1	Q12.13_2	Q12.13_3	Q12.13_7	Q12.13_4	Q12.13_5	Q12.13_6	Q12.13_6_	Q282	Q12.14_1	Q12.14_2	Q12.14_3
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Chemical k	Timing-Firs	Timing-Las	Timing-Pag
10	1	1	1		1	1			1	5.926	50.036	50.042
10		1		1					1	4	16.969	16.985
12	1	1	1		1				1	1.897	22.039	22.04
20	1	1	1		1	1			1	2.084	5.827	5.832
9	1	1	1		1				1	19.867	25.68	25.681
10	1	1	1		1	1			1	6.189	11.957	11.965
12	1	1	1		1				1	11.822	24.655	24.663
11	1		1		1				1	19.687	23.359	23.359
9	1	1	1		1				1	5.596	12.972	12.978
11	1	1	1		1	1			1	2.294	11.959	11.968
10	1	1	1		1				1	0.811	27.644	27.674
7	1		1		1				1	14.71	26.738	26.754
11	1	1	1		1	1			1	1.413	8.135	8.141
11	1	1	1		1				1	6.13	41.215	41.215
10	1	1	1		1				1	9.581	14.989	14.993
10	1	1	1		1	1	1	Leather Su	1	4.244	47.887	48.021
13	1	1	1		1	1			1	0.018	9.797	9.806
14	1	1	1		1	1	1	Non-sparki	1	2.834	38.713	38.773
10	1	1	1		1	1			1	6.569	14.732	14.733
8	1	1	1		1	1			1	88.717	119.243	119.271
9				1					1	3.474	5.876	5.885
4		1							1	2.73	7.207	7.207
4			1		1				1	49.575	78.519	78.52
13	1	1	1		1				1	13.736	46.767	46.771
6	1	1	1		1				1	4.586	13.026	13.026
12	1	1	1		1				1	8.875	21.406	21.406
8	1	1	1		1				1	17.331	25.896	25.911

Q12.14_4	Q12.15	Q12.16_1	Q12.16_2	Q12.16_3	Q12.16_4	Q13.1	Q13.2	Q13.3_1	Q13.3_2	Q13.3_3	Q13.3_4	Q13.4
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
6	7	4.393	5.096	5.101	2	1	1	3.689	3.689	3.694	1	1
3	7	1.781	2.531	2.531	2	1	1	2.657	2.657	2.657	1	1
6	7	3.635	4.483	4.485	2	1	1	3.041	3.041	3.044	1	1
6	7	1.701	2.332	2.337	2	1	1	5.386	5.386	5.391	1	1
5	6	2.947	4.043	4.043	2	1	1	45.998	55.601	55.602	2	1
7	7	1.752	2.616	2.624	2	1	1	3.249	3.249	3.256	1	1
6	6	2.447	3.525	3.531	2	1	1	2.59	2.59	2.595	1	1
4	3	4.859	5.937	5.937	2	1	1	1.562	1.562	1.562	1	1
6	7	2.209	3.427	3.432	3	1	1	2.914	2.914	2.92	1	1
9	7	2.204	3.283	3.294	2	1	1	5.788	5.788	5.798	1	1
7	7	3.62	4.821	4.821	2	1	1	9.052	12.703	12.703	2	1
4	4	6.583	7.347	7.363	2	1	1	2.402	2.402	2.418	1	1
8	7	3.055	4.14	4.145	2	1	1	30.67	30.67	30.676	1	1
7	5	6.194	10.14	10.14	2	1	1	40.809	40.809	40.809	1	1
5	4	2.826	3.938	3.942	2	1	1	2.417	2.417	2.421	1	1
11	7	5.08	6.27	6.279	2	1	1	8.523	8.523	8.532	1	1
9	7	1.454	2.952	2.959	2	1	1	6.639	6.639	6.646	1	3
10	6	6.524	10.276	10.28	2	1	1	10.923	10.923	10.927	1	1
6	5	3.86	4.907	4.908	2	1	1	2.326	2.326	2.327	1	1
6	6	3.43	7.516	7.532	3	1	1	6.662	6.662	6.688	1	1
2	5	6.047	8.68	8.687	5	1	1	2.157	2.157	2.163	1	1
3	4	3.775	6.552	6.567	3	1	1	1.31	6.567	6.567	2	1
17	4	2.705	4.031	4.033	3	1	1	12.555	14.779	14.78	2	1
5	7	2.751	3.729	3.732	2	1	1	6.908	6.908	6.912	1	1
5	7	5.663	9.687	9.703	4	1	1	3.744	3.744	3.744	1	1
5	5	2.484	3.359	3.359	2	1	1	51.046	51.046	51.046	1	1
5	5	528.763	532.616	532.632	3	1	1	0.873	3.416	3.432	2	1

Q285	Q13.5_1	Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6	Q13.6_6_T
Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	2.399	3.591	3.596	2	1	1	1					
1	2.953	5.953	5.969	2	1		1					
1	0.882	2.121	2.123	2	1	1	1		1			
1	1.532	2.556	2.561	2			1					
1	14.911	17.527	17.527	2	1	1	1				1	skin, eye, a
1	2.692	4.38	4.388	2	1	1	1					
1	2.807	5.311	5.316	3	1	1	1					
1	5.796	7.734	7.734	2	1	1	1		1			
1	1.597	3.005	3.011	2	1		1					
1	2.422	4.979	4.988	2	1	1	1					
1	2.589	5.319	5.319	2	1	1	1					
1	1.591	4.009	4.025	2	1	1	1					
1	3.357	13.005	13.011	3	1	1	1					
1	2.917	6.802	6.802	2	1	1						
1	2.695	4.351	4.355	2	1	1	1					
1	1.603	3.671	3.683	2	1	1	1		1			
1	4.291	9.263	9.273	3	1	1	1					
1	1.349	2.477	2.482	2	1	1	1		1			
1	1.422	2.719	2.72	2	1	1	1					
1	1.297	4.528	4.558	2	1	1	1					
1	3.146	5.904	5.914	3	1	1	1		1			
1	1.467	17.332	17.348	4	1	1	1					
1	2.346	6.521	6.523	3	1	1						
1	5.286	12.007	12.012	5	1	1	1				1	eye , skin a
1	2.246	6.63	6.645	3	1	1						
1	3.14	4.531	4.531	2	1	1	1		1			
1	19.516	24.867	24.867	4	1							

Q286	Q13.7_1	Q13.7_2	Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6	Q13.8_7
Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	13.982	25.206	25.211	4		1						1
1	4.469	12.844	12.86	3		1						1
1	2.518	11.22	11.221	8		1						1
1	3.75	4.702	4.707	2		1						1
1	14.363	53.811	53.812	6		1						1
1	18.374	26.598	26.608	4		1						1
1	6.597	14.568	14.571	5		1						1
1	4.61	14.094	14.094	6		1						1
1	4.786	14.858	14.864	4								1
1	10.683	17.76	17.77	4		1						1
1	0.655	14.368	14.368	5		1						1
1	2.496	8.486	8.486	4		1						1
1	3.99	9.988	9.994	5		1						1
1	2.839	12.308	12.308	5		1						1
1	4.981	14.708	14.713	5		1						1
1	4.291	23.822	23.833	5		1						1
1	9.807	33.544	33.553	4		1						1
1	1.429	7.597	7.602	5		1						1
1	2.947	11.268	11.269	6	1	1						1
1	2.53	12.649	12.676	6		1						1
1	36.609	45.348	45.357	6		1						1
1	10.42	37.486	37.502	7		1						1
1	96.466	104.833	104.834	3		1						1
1	11.07	83.012	83.017	8		1						1
1	3.525	12.745	12.745	4		1						1
1	6	20.875	20.875	5		1						1
1	2.98	10.312	10.328	4		1						1

Q13.8_8	Q13.8_9	Q13.8_10	Q13.8_10_	Q287	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3	Q13.10_4
Which orga	Which orga	Which orga	Which orga	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio
1				1	4.446	24.35	24.355	4	1	1	1	1
1				1	2.5	10.047	10.063	4	1		1	
1				1	6.61	12.816	12.817	5	1		1	
1				1	3.801	8.177	8.182	4	1	1	1	1
1				1	5.802	13.789	13.79	4	1	1		
1				1	38.819	51.659	51.669	4	1	1	1	1
1				1	4.932	13.529	13.533	6	1	1	1	1
1				1	3.156	16.062	16.078	4	1	1	1	1
1				1	5.991	15.351	15.358	3	1	1		1
1				1	12.043	19.941	19.951	4	1	1	1	1
1				1	4.696	8.908	8.908	4	1	1	1	
1				1	3.432	7.285	7.301	4	1	1	1	
1				1	8.975	27.841	27.847	5	1	1	1	1
1				1	5.506	17.971	17.971	4	1	1	1	1
1				1	9.496	20.128	20.133	4	1	1	1	1
1				1	7.143	26.902	26.913	4	1	1	1	1
1				1	5.229	14.32	14.329	4	1	1	1	1
1				1	7.121	10.801	10.806	4	1	1	1	1
1				1	8.814	17.207	17.208	6	1	1	1	1
1				1	13.166	20.213	20.247	4	1	1	1	1
1				1	6.57	20.85	20.859	5	1			1
1				1	1.014	31.153	31.169	8	1			
1				1	2.433	21.785	21.786	6				
1				1	75.126	95.655	95.659	4	1	1	1	
1				1	5.039	37.752	37.752	5	1	1	1	1
1				1	2.172	5.578	5.578	4	1	1	1	1
1				1	3.9	14.883	14.898	7	1	1	1	

Q13.10_9	Q13.10_5	Q13.10_6	Q13.10_7	Q13.10_8	Q13.11	Q288	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1	Q13.13_2
What actio	What actio	What actio	What actio	What actio	Please list	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types
	1		1		avoid mixin	1	9.304	80.959	80.965	11	1	1
	1		1			1	19.078	29.875	29.891	5		
	1		1	1	keep away	1	10.207	82.055	82.056	8	1	1
	1	1	1	1		1	2.062	6.902	6.907	9	1	1
	1	1	1			1	4.952	96.884	96.885	8	1	1
	1		1	1		1	165.341	180.333	180.344	8	1	1
	1		1	1		1	11.326	71.509	71.514	12	1	1
	1		1			1	4.25	40	40	7	1	1
	1	1	1			1	5.047	31.535	31.542	8	1	1
	1	1	1	1		1	16.426	28.261	28.275	10	1	1
	1		1		Keep/Store	1	11.715	56.55	56.55	14	1	1
	1		1			1	13.4	36.051	36.067	6	1	1
	1		1	1		1	5.55	22.616	22.622	8	1	1
	1		1	1		1	13.619	103.553	103.553	9	1	1
	1		1			1	6.885	43.9	43.905	7	1	1
	1			1		1	3.366	22.551	22.562	7	1	1
	1		1			1	11.753	68.639	68.649	8	1	1
	1		1	1		1	3.514	21.89	21.895	8	1	1
	1			1		1	2.407	15.805	15.806	7	1	1
	1	1	1			1	2.664	25.063	25.097	10	1	1
	1					1	6.072	26.022	26.032	7		
	1			1		1	2.028	20.389	20.389	8	1	1
	1		1			1	3.598	15.213	15.214	4		
	1		1	1	Keep/Store	1	16.432	155.415	155.42	12	1	1
	1		1		Keep/store	1	10.124	88.078	88.093	15	1	1
	1	1		1		1	4.156	24.312	24.312	8	1	1
	1		1			1	17.051	55.411	55.427	8	1	1

Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5	Q13.13_6	Q13.13_6_	Q289	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15	Q290
What types	What types	What types	What types	What types	What types	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical L
1		1	1			1	7.118	46.853	46.859	6	6	1
	1					1	11.093	13.5	13.515	2	4	1
		1		1	flame resis	1	10.267	21.64	21.641	8	4	1
1		1	1			1	1.399	8.047	8.051	7	1	1
1						1	7.07	17.305	17.305	4	5	1
1						1	65.364	69.5	69.509	4	4	1
1		1				1	6.229	18.033	18.038	6	5	1
1						1	6.984	21.156	21.172	6	1	1
1		1				1	16.707	25.219	25.225	5	3	1
1		1	1			1	8.598	17.535	17.543	8	7	1
1		1				1	1.139	22.386	22.402	8	4	1
1				1	flame resis	1	19.625	34.538	34.554	5	4	1
1		1	1			1	6.228	15.147	15.153	7	4	1
1						1	6.849	25.865	25.881	4	4	1
1		1				1	22.841	30.129	30.133	5	4	1
1		1	1			1	3.146	22.762	22.774	6	4	1
1		1				1	5.411	22.247	22.256	5	5	1
1		1		1	Flame Reta	1	3.953	21.305	21.376	7	6	1
1		1	1			1	1.12	8.963	8.964	7	3	1
1		1	1			1	2.166	6.9	6.925	6	6	1
	1					1	8.212	12.836	12.845	6	3	1
1		1				1	2.168	17.893	17.893	8	6	1
1		1				1	5.235	10.995	10.996	3	4	1
1		1				1	14.711	34.517	34.521	5	6	1
1				1	Wear flame	1	31.887	52.213	52.229	8	4	1
1		1	1			1	3.859	18.281	18.281	6	4	1
1						1	9.126	13.915	13.931	5	5	1

Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4	
Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
3.237	5.325	5.33	2	
2.172	4.579	4.579	2	
7.236	8.722	8.724	2	
1.779	2.947	2.952	2	
10.769	13.177	13.178	2	
28.021	29.781	29.791	2	
2.744	11.7	11.704	5	
2.25	3.297	3.313	2	
3.7	5.34	5.346	2	
2.542	5.51	5.518	3	
11.981	20.592	20.623	4	
9.407	11.529	11.544	2	
10.868	15.081	15.087	3	
11.622	22.12	22.136	2	
2.791	4.607	4.611	2	
3.172	5.98	5.99	2	
6.334	13.794	13.798	2	
1.825	3.985	3.99	2	
1.483	3.374	3.374	2	
3.511	5.559	5.588	2	
5.064	6.629	6.637	2	
1.326	11.31	11.31	6	
1.869	3.932	3.933	2	
10.292	15.729	15.734	2	
3.651	8.471	8.487	3	
1.984	3.328	3.328	2	
2.496	8.798	8.798	3	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1.1	Q1.2	Q1.3	Q1.4
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please tak	If you have	Gender	Which of th
R_0Jwb4E	RS_3rTZSd	8AU4uXg3O			75.143.70.	########	########	1	1	1	1	1
R_3KUvBV	RS_3rTZSd	8AU4uXg3O			24.181.93.	########	########	1	1	1	1	1
R_exKEAy	RS_3rTZSd	8AU4uXg3O			68.113.117	########	########	1	1	1	1	1
R_5yVem7	RS_3rTZSd	8AU4uXg3O			75.143.126	########	########	1	1	1	1	1
R_b9porI2	RS_3rTZSd	8AU4uXg3O			131.204.25	########	########	1	1	1	2	1
R_6u3gK7	RS_3rTZSd	8AU4uXg3O			75.143.72.	########	########	1	1	1	2	1
R_0oYJnA	RS_3rTZSd	8AU4uXg3O			75.143.78.	########	########	1	1	1	1	1
R_1Y5qiP	RS_3rTZSd	8AU4uXg3O			131.204.90	########	########	1	1	1	2	1
R_eWHCJ	RS_3rTZSd	8AU4uXg3O			24.179.35.	########	########	1	1	1	1	1
R_9sQm8x	RS_3rTZSd	8AU4uXg3O			131.204.25	########	########	1	1	1	2	1
R_3XiHxE	RS_3rTZSd	8AU4uXg3O			131.204.14	########	########	1	1	1	1	1
R_5BdQS	RS_3rTZSd	8AU4uXg3O			131.204.21	########	########	1	1	1	1	1
R_czKKR0	RS_3rTZSd	8AU4uXg3O			206.53.147	########	########	1	1	1	1	1
R_1U46e5	RS_3rTZSd	8AU4uXg3O			24.236.114	########	########	1	1	1	1	1
R_1FGUD	RS_3rTZSd	8AU4uXg3O			131.204.14	########	########	1	1	1	1	1
R_9NTGtC	RS_3rTZSd	8AU4uXg3O			131.204.15	########	########	1	1	1	2	1
R_77nTUT	RS_3rTZSd	8AU4uXg3O			98.89.19.7	########	########	1	1	1	1	1
R_8bKwut	RS_3rTZSd	8AU4uXg3O			71.8.88.12	########	########	1	1	1	1	1
R_dbYbkh	RS_3rTZSd	8AU4uXg3O			71.12.115.	########	########	1	1	1	2	1
R_cUy890	RS_3rTZSd	8AU4uXg3O			131.204.25	########	########	1	1	1	2	1
R_1zvFCF	RS_3rTZSd	8AU4uXg3O			71.12.117.	########	########	1	1	1	1	1
R_8iXxem	RS_3rTZSd	8AU4uXg3O			71.12.114.	########	########	1	1	1	1	1
R_8ui1LtL	RS_3rTZSd	8AU4uXg3O			24.196.24.	########	########	1	1	1	1	1
R_09C6sc	RS_3rTZSd	8AU4uXg3O			70.216.99.	########	########	1	1	1	2	1
R_8vKzxT	RS_3rTZSd	8AU4uXg3O			75.120.41.	########	########	1	1	1	2	1
R_4Uy3L3	RS_3rTZSd	8AU4uXg3O			131.204.25	########	########	1	1	1	1	1
R_8dGUIX	RS_3rTZSd	8AU4uXg3O			131.204.14	########	########	1	1	1	1	1
R_d7hfT5b	RS_3rTZSd	8AU4uXg3O			75.143.90.	########	########	1	1	1	1	1

Q1.5	Q1.6	Q1.7	Q1.8	Q1.9	Q1.10	Q1.11	Q1.12	Q1.13	Q1.14	Q1.15	Q1.16_1	Q1.16_2
What is the	Which of th	If you are e	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea
4	1		0	7	7	2		2	ask my sup	2		
4	1		0	7	7	2		2	Using label	2		
4	1		1	1	1	1	While work	2	Look at the	1	1	
4	1		0	6	7	2		2	MSDS	2		
2	1		0	7	7	2		2	through pro	2		
4	1		0	7	7	2		2	Your emplo	2		
4	1		0	6	2	2		2	Read the la	1	1	
4	1		0	7	7	2		2	By locating	1	1	
4	3	I work at a	2	2	2	2		1	Research t	2		
4	1		0	7	7	2		2	OSHA.gov	2		
2	1		0	7	7	2		2	MSDS	2		
4	1		0	7	7	2		2		2		
4	1		2	6	7	2		2	osha manu	2		
2	1		0	7	7	2		2	Ask a more	2		
4	1		0	7	7	2		2	MSDS	2		
4	1		0	7	7	2		3	labels	2		
2	1		0	7	7	2		2		2		
4	3	Student Em	0	7	7	2		2	reading the	2		
4	1		0	7	7	2		1	MSDS	2		
2	1		0	7	7	2		1		2		
4	3	Research A	5	7	7	2		2	Read the la	2		
4	1		1	7	7	2		3	check the l	2		
4	1		0	7	7	2		2	Material sa	2		
4	1		0	7	7	2		1	signs	2		
4	1		0	7	7	2		2	Look on the	2		
4	1		0	7	7	2		2		2		
4	1		0	7	7	2		2	read labels	2		
4	1		0	7	7	2		2	Look up inf	2		

Q1.16_3	Q1.16_4	Q1.16_5	Q1.16_7	Q1.16_6	Q1.16_6_T	Q1.17	Q1.18	Q1.19	Q1.20	Q1.21	Q1.22	Q1.23_1_T
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Browser M
						2		2		2		
						1	WE have s	1	Using the M	1	to read accurately	
1						2	Very inform	2		1	Informal training as iss	
						1	Currently in	1	Two lecture	2		
						1	We had mo	1	We had mo	1	Again, in modules.	
						1	class	1	class	1	class	
1		1				1	OSH Act le	1	OSH Act le	1	OSH Act lectures, quiz	
1			1			2		2		2		
						2		2		2		
						1	INSY 3020	1	Former Par	1	INSY 3020 at Auburn U	
						1	10-hour OS	1	Sol of Aubu	2		
						1	INSY3021	2		1	INSY3021	
						1	health quiz	1	osha	1	osha	
						2		2		2		
						1	Safety Mod	1	INSy 3020	1	INSY 3020 modules	
						2		2		1		
						1	home depo	1	home depo	1	home depot hazcom tr	
						2		2		1	Label things clearly, re	
						2		1	Learned th	2		
						1	Participate	1	Class lectu	2		
						2		2		1	At my old job, a restau	
						1	When I wo	1	I was traine	2		
						1	INSY 3020	1	Describes	2		
						2		2		2		
						2		2		2		
						1	Some train	1	Some train	1	Some training through	
						1	From a saf	1	From a che	1	Learned about the war	
						2		2		2		

Q1.23_2_T	Q1.23_3_T	Q1.23_4_T	Q1.23_5_T	Q1.23_6_T	Q1.23_7_T	Q2.1	Q2.2	Q2.3_1	Q2.3_2	Q2.3_3	Q2.3_4	Q2.4
Browser M	Browser M	Browser M	Browser M	Browser M	Browser M	On the nex	Chemical A	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
						1	1	147.95	147.95	147.954	1	5
						1	1	32.944	32.944	32.949	1	5
ues came up with various labels used to mark chemicals.						1	1	36.832	36.832	36.833	1	5
						1	1	37.742	37.742	37.742	1	5
						1	1	144.138	144.138	144.138	1	5
						1	1	18.656	18.656	18.672	1	5
zes, and tests						1	1	25.147	25.147	25.167	1	5
						1	1	93.905	93.905	93.907	1	5
						1	1	8.419	8.419	8.419	1	5
Jniversity						1	1	93.733	93.733	93.733	1	5
						1	1	38.206	38.206	38.21	1	5
						1	1	8.504	13.295	13.299	3	5
						1	1	5.667	6.077	6.078	2	5
						1	1	48.496	48.496	48.509	1	5
						1	1	58.903	58.903	58.909	1	5
						1	1	58.594	68.31	68.31	2	5
aining						1	1	52.8	52.8	52.8	1	5
ad before using any label that MAY contain a harmful chemical.						1	1	60.855	60.855	60.857	1	5
						1	1	126.622	126.622	126.63	1	5
						1	1	56.593	56.593	56.601	1	5
rant, we received training about reading the labels in case of hazard.						1	1	153.538	153.538	153.54	1	5
						1	1	37.311	37.311	37.314	1	5
						1	1	154.729	154.729	154.729	1	5
						1	1	8.128	8.128	8.128	1	4
						1	1	27.149	27.149	27.157	1	5
classes at Auburn University.						1	1	39.33	39.33	39.335	1	5
ning diamond on chemicals						1	1	65.329	65.329	65.333	1	5
						1	1	9.25	52.25	52.251	3	5

Q2.5_1	Q2.5_2	Q2.5_3	Q2.5_4	Q2.6_1	Q2.6_2	Q2.6_3	Q2.6_7	Q2.6_5	Q2.6_4	Q2.6_6	Q2.6_6_TE	Q2.7_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs
1.892	2.623	2.628	2	1	1			1	1			2.24
1.844	2.502	2.507	2	1	1	1		1				0.807
2.61	3.986	3.988	2	1	1			1	1			3.851
1.151	2.223	2.223	2	1					1			1.634
3.403	4.483	4.484	2	1	1				1	1	toxic	3.583
2.828	5.359	5.375	5	1	1	1						3.938
1.296	2.435	2.453	2	1	1	1						2.074
2.517	3.173	3.174	2	1	1							2.803
2.455	3.382	3.383	2	1	1	1		1				1.244
5.281	5.922	5.953	2	1	1				1			1.406
1.474	1.993	1.997	2	1	1				1			1.401
1.396	3.086	3.09	4		1			1				4.603
1.876	2.586	2.587	2	1	1	1		1	1			1.552
3.221	4.275	4.288	2	1	1				1			2.073
1.96	2.852	2.857	2	1	1				1			1.901
1.327	2.202	2.202	2	1								1.265
2.137	3.192	3.193	2	1	1				1			1.805
4.238	5.128	5.131	2	1				1		1	toxic	2.75
3.285	4.725	4.732	2		1				1			7.392
1.844	2.711	2.718	2		1				1			2.564
3.483	4.618	4.619	2	1	1							1.439
3.382	4.461	4.464	2	1	1							2.527
2.179	3.128	3.129	2	1	1	1		1	1			2.217
3.994	5.226	5.242	2	1	1			1				2.434
2.207	3.472	3.479	2	1	1				1			1.921
1.068	1.721	1.723	3	1	1	1			1			1.11
2.256	2.984	2.988	2	1	1				1			2.093
2.737	3.76	3.76	2		1				1			5.766

Q2.7_2	Q2.7_3	Q2.7_4	Q2.8_1	Q2.8_2	Q2.8_3	Q2.8_4	Q2.8_5	Q2.8_11	Q2.8_6	Q2.8_7	Q2.8_8	Q2.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
9.036	9.042	5	1	1		1	1		1	1	1	1
11.42	11.424	10	1	1					1	1	1	
12.298	12.3	7	1	1	1	1	1		1	1	1	1
6.586	6.587	5	1	1	1	1	1			1	1	1
13.32	13.321	5	1	1		1	1		1		1	
7.688	7.719	4	1	1					1			
3.943	3.962	4		1					1	1	1	
5.995	5.996	3	1	1		1	1		1	1		
6.059	6.06	5	1	1	1	1	1			1	1	1
4.781	4.781	5		1			1		1	1	1	
3.959	3.966	5	1	1		1			1	1	1	
8.076	8.08	3		1			1		1	1	1	
5.935	5.936	7		1	1	1	1		1	1	1	1
5.993	6.006	4	1	1	1	1	1		1	1	1	
7.254	7.259	4	1	1		1	1		1	1	1	1
3.577	3.577	2		1		1	1		1	1	1	
6.1	6.101	4	1	1		1	1			1	1	
7.953	7.959	5	1	1	1	1	1		1	1	1	
12.215	12.222	4	1	1		1	1		1	1	1	1
5.576	5.583	5	1	1			1		1		1	
3.381	3.383	2		1			1			1	1	
7.59	7.591	3	1	1			1			1	1	
7.471	7.471	6	1	1		1	1		1	1	1	1
6.006	6.022	4					1			1	1	
6.421	6.426	4		1			1			1	1	
4.86	4.862	6		1	1	1	1		1	1	1	1
4.829	4.832	4	1	1		1	1				1	
15.191	15.192	3	1	1		1	1		1		1	

Q2.8_10	Q2.8_10_T	Q2.9_1	Q2.9_2	Q2.9_3	Q2.9_4	Q2.10_1	Q2.10_2	Q2.10_3	Q2.10_4	Q2.10_9	Q2.10_5	Q2.10_6
Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio
		2.068	16.665	16.671	9	1	1	1	1		1	1
		1.159	17.213	17.218	9	1	1	1	1		1	
		2.15	11.843	11.846	10	1	1	1	1		1	1
		2.135	20.375	20.376	10	1		1	1		1	
		3.232	21.53	21.531	7	1	1	1	1		1	1
		3.485	8.282	8.297	4	1	1	1	1		1	
		1.5	8.064	8.085	7	1	1	1	1			
		1.248	22.368	22.369	8	1	1	1	1		1	
		1.754	9.778	9.779	11	1	1	1	1		1	1
		1.172	10.734	10.734	12	1	1	1	1		1	1
		1.519	8.311	8.316	9	1	1	1	1			
		1.345	7.391	7.395	6	1	1	1	1		1	1
		1.691	10.234	10.235	12	1	1	1	1		1	1
		1.601	7.162	7.173	9	1	1	1	1		1	
		2.942	16.308	16.314	11	1	1	1	1		1	1
		1.375	9.638	9.638	7	1	1	1			1	
		1.704	8.605	8.607	8	1	1	1			1	1
		2.796	15.92	15.923	10	1	1	1	1		1	1
		2.639	15.095	15.103	9	1	1	1	1		1	
		3.731	11.895	11.903	6	1	1	1	1		1	
		3.217	16.382	16.384	6	1	1		1		1	
		4.14	13.939	13.941	8	1	1	1			1	
		1.529	10.447	10.448	9	1	1	1	1		1	1
		2.839	6.801	6.801	4	1		1			1	1
		3.181	9.818	9.826	5	1	1	1	1		1	1
		2.68	10.439	10.444	17	1	1	1	1		1	
		1.537	15.984	15.99	6	1	1				1	
1	cancer	1.613	44.835	44.836	9	1	1	1	1		1	

Q2.10_7	Q2.10_8	Q2.11	Q2.12_1	Q2.12_2	Q2.12_3	Q2.12_4	Q2.13_1	Q2.13_2	Q2.13_3	Q2.13_7	Q2.13_4	Q2.13_5
What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types
1	1		3.245	12.788	12.794	11	1	1	1		1	
			5.511	12.818	12.823	9	1	1	1		1	
1			3.186	14.59	14.592	8	1	1	1		1	
1	1		2.836	30.628	30.629	7	1	1	1		1	
1	1		3.29	12.433	12.433	9	1	1	1		1	
			3.344	9.75	9.75	6	1	1	1		1	
1			2.147	9.953	9.971	7	1	1	1		1	
	1		4.99	13.398	13.399	7	1	1	1		1	
1	1		2.334	12.962	12.963	10	1	1	1		1	
1	1		0.875	7.328	7.328	11	1	1	1		1	
1	1		1.551	7.431	7.435	7	1	1	1		1	
			1.196	6.068	6.073	7	1	1	1		1	
1	1		1.421	8.07	8.071	11	1	1	1		1	1
1			1.585	12.55	12.565	13	1	1	1		1	1
1	1		1.806	13.881	13.887	13	1	1	1		1	
	1		1.921	8.31	8.326	7	1	1	1			
1			1.785	16.811	16.811	9	1	1	1		1	
1	1		2.047	9.843	9.846	9	1		1		1	1
1	1		5.212	21.929	21.938	9	1	1	1		1	
1	1		2.203	17.288	17.296	9	1	1	1		1	
	1		6.755	33.522	33.524	6	1	1	1		1	
	1		1.548	13.939	13.94	11	1	1	1		1	
1	1		3.408	16.408	16.408	11	1	1	1		1	
			2.184	9.251	9.267	5	1	1			1	1
1	1	do not rele	1.688	22.956	22.967	10	1	1	1			
	1		1.214	10.607	10.609	13	1	1	1		1	
	1		3.383	15.215	15.219	5	1	1	1		1	
1	1		6.26	38.87	38.871	12	1	1	1		1	

Q2.13_6	Q2.13_6_T	Q2.14_1	Q2.14_2	Q2.14_3	Q2.14_4	Q2.15	Q2.16_1	Q2.16_2	Q2.16_3	Q2.16_4	Q3.1	Q3.2
What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E
		2.831	8.03	8.035	6	7	3.083	3.962	3.967	2	1	1
		1.498	6.378	6.384	5	6	3.022	3.706	3.71	2	1	1
		3.296	16.351	16.352	5	7	2.188	3.846	3.847	2	1	1
		1.991	5.087	5.087	5	7	1.361	2.433	2.433	3	1	1
		1.971	8.358	8.359	5	5	3.77	4.585	4.586	2	1	1
		2.593	9.109	9.141	5	6	0.515	5.453	5.468	4	1	1
		3.111	9.613	9.633	5	5	2.725	4.196	4.214	2	1	1
		1.308	6.724	6.724	5	5	1.628	2.308	2.309	2	1	1
		2.405	8.144	8.145	6	6	2.271	5.013	5.013	3	1	1
		1.094	4.641	4.656	6	6	0.844	1.344	1.344	2	1	1
		1.543	3.983	3.987	5	6	1.352	2.368	2.372	3	1	1
		2.427	8.001	8.007	11	5	5.291	5.9	5.904	2	1	1
		1.437	5.665	5.666	8	6	1.809	2.569	2.57	2	1	1
		2.038	5.773	5.786	6	7	2.665	3.369	3.38	2	1	1
		6.204	12.172	12.177	6	4	2.476	4.695	4.7	2	1	1
		1.078	4.218	4.218	5	7	1.203	1.984	1.984	3	1	1
		4.756	9.395	9.395	6	6	2.533	3.301	3.301	2	1	1
		1.298	13.203	13.206	8	6	1.594	2	2.003	2	1	1
		3.356	11.933	11.94	5	7	3.055	4.294	4.302	2	1	1
		1.708	6.145	6.152	5	6	3.283	4.124	4.132	2	1	1
		8.826	19.734	19.735	5	5	3.294	4.38	4.382	2	1	1
		2.307	9.179	9.181	8	5	2.553	3.361	3.363	2	1	1
		5.053	12.273	12.274	8	7	1.591	2.635	2.635	2	1	1
		3.978	10.25	10.25	5	5	5.288	6.505	6.505	2	1	1
		2.187	8.019	8.027	6	6	1.941	2.757	2.765	2	1	1
		1.482	5.101	5.103	5	7	1.447	2.253	2.256	2	1	1
		2.221	6.829	6.833	6	6	2.176	3.279	3.284	3	1	1
		1.793	6.186	6.187	6	6	1.505	2.463	2.464	2	1	1

Q3.3_1	Q3.3_2	Q3.3_3	Q3.3_4	Q3.4	Q3.5_1	Q3.5_2	Q3.5_3	Q3.5_4	Q3.6_1	Q3.6_2	Q3.6_3	Q3.6_7
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th
109.783	109.783	109.787	1	4	2.353	3.538	3.543	2	1	1	1	
14.398	14.398	14.403	1	3	1.948	13.54	13.545	3	1		1	
3.241	38.205	38.208	2	4	4.295	5.491	5.492	2	1	1		
34.667	34.667	34.668	1	4	2.487	4.967	4.967	3	1	1		
105.32	105.754	105.755	2	4	2.913	3.772	3.773	2	1			
17.344	17.344	17.344	1	4	2.437	4.203	4.219	2	1	1		
20.166	20.166	20.186	1	4	2.991	3.817	3.837	2	1		1	
41.406	41.406	41.408	1	4	1.102	1.973	1.975	2	1		1	
16.385	16.385	16.385	1	4	2.566	3.402	3.403	2	1	1		
25.89	25.89	25.906	1	4	4.093	5.078	5.093	2		1	1	
36.445	36.445	36.449	1	4	1.515	2.075	2.078	2	1	1	1	
14.416	14.416	14.42	1	4	1.744	2.483	2.488	2	1	1	1	
20.122	20.122	20.123	1	4	2.707	3.51	3.511	2	1	1	1	
59.461	59.461	59.467	1	4	2.205	3.165	3.177	2	1	1	1	
33.077	33.077	33.082	1	4	2.405	5.103	5.108	3	1		1	
56.157	56.157	56.157	1	4	1.093	2.015	2.015	2	1		1	
105.206	105.206	105.207	1	4	2.647	3.791	3.792	2	1	1	1	
48.359	48.359	48.361	1	4	2.352	3.149	3.151	2	1	1	1	
96.535	96.535	96.543	1	4	2.647	7.394	7.401	2	1		1	
20.996	32.05	32.057	19	3	1.245	2.315	2.322	2	1		1	
216.763	216.763	216.778	1	2	9.126	11.201	11.201	2	1	1		
70.33	70.33	70.333	1	4	3.851	5.338	5.339	3	1	1		
8.474	235.286	235.286	2	4	4.172	7.064	7.065	4	1	1	1	
7.285	7.285	7.285	1	2	14.18	15.397	15.397	2		1		
22.117	22.117	22.122	1	3	2.497	3.427	3.435	2	1	1	1	
45.844	45.844	45.844	1	4	9.391	11.438	11.453	2		1		
0.225	35.88	35.884	2	4	1.685	2.621	2.625	2	1	1	1	
7.858	66.968	66.969	4	4	1.825	4.015	4.016	3	1	1	1	

Q3.6_5	Q3.6_4	Q3.6_6	Q3.6_6_TE	Q3.7_1	Q3.7_2	Q3.7_3	Q3.7_4	Q3.8_1	Q3.8_2	Q3.8_3	Q3.8_4	Q3.8_5
What are th	What are th	What are th	What are th	Timing-First	Timing-Last	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga
		1	eye and sk	3.096	29.189	29.271	5		1			
1				2.997	14.725	14.73	7					
				4.52	8.395	8.397	3		1			
				2.146	9.082	9.083	4		1			
1		1	may intens	4.509	15.284	15.285	4		1			
				2.875	6.5	6.516	4		1	1		
		1		1.862	7.007	7.028	4	1	1			
				2.439	3.655	3.656	3		1			
	1			2.051	5.865	5.866	4	1	1			1
				3.907	9.422	9.438	3		1			
				2.105	3.849	3.852	4		1			
				2.365	6.191	6.195	6		1			
				2.132	4.236	4.237	4	1	1	1	1	
				3.719	7.926	7.931	4		1			
				1.918	4.878	4.883	3		1			
				1.281	3.624	3.624	3		1			
				2.839	7.712	7.713	6		1			
	1			2.64	7.734	7.737	6		1			
				6.074	9.867	9.875	3		1			
	1			2.023	9.794	9.801	4		1			
				6.084	57.189	57.189	4					
				3.157	6.7	6.702	3		1			
				2.072	7.653	7.654	4		1			
				12.059	13.728	13.728	2			1		
				1.604	4.779	4.785	4					
	1			6.047	16.235	16.235	7		1	1		
				1.195	4.627	4.631	5					
		1	skin and ey	2.499	20.09	20.09	5		1			

Q3.8_11	Q3.8_6	Q3.8_7	Q3.8_8	Q3.8_9	Q3.8_10	Q3.8_10_T	Q3.9_1	Q3.9_2	Q3.9_3	Q3.9_4	Q3.10_1	Q3.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-First	Timing-Last	Timing-Pag	Timing-Clic	What actio	What actio
		1	1				6.097	42.976	42.981	4	1	1
		1	1				4.75	12.358	12.363	3		
		1	1				3.762	8.455	8.456	4	1	1
		1	1				3.156	5.58	5.58	4	1	
		1	1				3.235	8.856	8.857	4	1	1
		1	1				2.657	10.407	10.407	5		
	1	1	1				2.348	8.966	8.986	6	1	1
			1				4.682	7.778	7.779	4	1	1
		1	1				2.118	13.053	13.053	6	1	1
		1	1				2.828	10	10.016	4		1
		1	1				1.598	3.838	3.842	4	1	1
		1	1				1.339	5.335	5.34	5	1	1
	1	1	1				1.587	8.31	8.31	13	1	1
		1	1				2.028	7.612	7.623	4	1	
		1					3.017	11.398	11.403	5	1	
		1	1				1.656	7.53	7.53	9	1	1
		1	1				2.702	7.007	7.008	4	1	
		1	1				4.219	10.36	10.363	4	1	1
		1	1			1 harmful if s	8.708	25.407	25.558	6	1	1
		1	1				2.429	5.753	5.76	4	1	1
		1	1				98.687	115.384	115.386	4	1	1
		1	1				2.342	7.709	7.711	4	1	
		1					4.399	27.487	27.487	5	1	
		1	1				7.239	13.947	13.947	6	1	
		1	1				2.425	8.78	8.788	3	1	
	1	1	1				9.297	17.313	17.313	7	1	1
1							4.724	7.194	7.198	2	1	
		1	1				6.926	26.005	26.006	4	1	1

Q3.10_3	Q3.10_4	Q3.10_9	Q3.10_5	Q3.10_6	Q3.10_7	Q3.10_8	Q3.11	Q3.12_1	Q3.12_2	Q3.12_3	Q3.12_4	Q3.13_1
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types
1	1		1	1	1	1		9.723	30.313	30.318	9	1
			1					7.177	10.969	10.975	2	1
1			1	1			Keep wet;	9.045	77.896	77.898	7	1
1			1					2.494	7.686	7.687	4	1
1	1		1	1	1	1	Do not sub	1.837	86.42	86.421	10	1
	1					1		25.032	38.891	38.907	6	1
	1		1					2.268	8.222	8.241	7	1
1	1		1					1.657	13.017	13.019	6	1
			1		1	1		3.871	20.424	20.424	6	1
1	1		1		1	1		3.594	18.328	18.344	7	1
1	1		1		1	1		1.71	7.813	7.817	9	1
1	1		1					1.186	7.173	7.178	7	1
1	1		1	1	1	1		1.711	8.032	8.033	9	1
1			1					4.728	10.375	10.389	4	1
1	1		1			1		1.483	19.443	19.449	12	1
	1		1				keep wette	1.421	25.884	25.884	7	1
	1		1		1			2.311	16.865	16.866	5	1
1	1			1	1			4.719	16.577	16.581	9	
1			1		1	1	Do not sub	2.462	49.474	49.454	9	1
1	1				1			2.358	9.883	9.891	6	1
			1					23.35	42.775	42.776	4	1
			1		1	1	keep wet	3.837	21.613	21.614	9	1
1	1		1		1	1		6.545	18.056	18.057	7	
								9.095	20.639	20.654	2	
1	1		1		1	1		1.459	8.571	8.58	8	1
1	1				1	1		2.875	18.188	18.188	9	1
	1							3.234	6.305	6.311	3	
1			1		1	1		7.294	38.934	38.935	9	1

Q3.13_2	Q3.13_3	Q3.13_7	Q3.13_4	Q3.13_5	Q3.13_6	Q3.13_6_T	Q3.14_1	Q3.14_2	Q3.14_3	Q3.14_4	Q3.15	Q3.16_1
What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
1	1		1				22.255	29.81	29.815	5	7	1.632
	1						1.466	11.109	11.114	7	4	3.138
1	1						2.743	12.401	12.402	7	6	6.21
	1		1				1.738	7.786	7.786	4	5	3.105
1	1						4.028	19.095	19.095	4	2	4.251
			1	1			2.187	9.015	9.031	7	4	2.406
1	1						1.917	5.148	5.167	4	5	3.479
1	1						1.06	5.468	5.469	4	4	1.248
1	1						3.915	12.756	12.757	4	4	2.128
1	1						2.187	7.609	7.609	4	5	2.453
1	1						1.924	6.585	6.588	5	4	1.651
1	1		1				2.369	5.309	5.313	5	6	1.625
1	1		1				1.728	5.965	5.967	5	6	1.476
	1						3.457	9.545	9.558	3	6	4.162
1	1						1.562	6.821	6.826	4	4	2.294
	1						2.171	6.405	6.405	6	6	1.39
1	1						3.931	14.622	14.623	5	4	4.311
1	1		1				5.809	11.356	11.358	5	5	1.891
1	1						4.192	9.402	9.409	4	6	3.064
1	1		1				2.991	8.067	8.074	5	6	1.736
1	1						2.241	11.341	11.343	6	4	5.514
1	1						3.104	7.568	7.57	5	5	2.45
1	1					1	2.481	14.746	14.747	5	4	2.663
			1				23.603	25.35	25.35	2	5	5.818
1	1						1.567	5.212	5.217	5	5	1.645
1	1						4.406	10.187	10.187	5	7	2.828
			1				4.798	18.166	18.17	8	5	6.562
1	1		1				2.83	8.814	8.815	8	7	2.509

Q3.16_2	Q3.16_3	Q3.16_4	Q4.1	Q4.2	Q4.3_1	Q4.3_2	Q4.3_3	Q4.3_4	Q4.4	Q4.5_1	Q4.5_2	Q4.5_3
Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag
2.376	2.38	2	1	1	172.049	172.049	172.054	1	3	7.536	8.696	8.701
3.896	3.9	2	1	1	29.047	29.047	29.052	1	3	1.561	2.855	2.859
7.99	7.992	2	1	1	15.887	65.23	65.232	2	3	2.356	4.441	4.442
3.841	3.841	2	1	1	34.67	34.67	34.671	1	3	1.358	1.966	1.966
5.011	5.011	2	1	1	37.925	37.925	37.926	1	3	2.039	3.005	3.005
3.391	3.406	2	1	1	16.844	16.844	16.844	1	5	4.328	6.407	6.407
4.592	4.611	2	1	1	21.577	21.577	21.585	1	3	1.416	2.661	2.68
4.527	4.53	4	1	1	40.704	40.704	40.705	1	3	0.933	2.349	2.351
4.677	4.677	2	1	1	10.773	10.773	10.773	1	5	1.834	3.181	3.182
4.313	4.313	3	1	1	31.281	31.281	31.281	1	3	1.703	2.219	2.219
2.506	2.51	2	1	1	38.455	38.455	38.46	1	3	2.811	3.691	3.695
2.503	2.507	2	1	1	8.469	23.858	23.862	4	3	1.869	2.63	2.634
3.771	3.772	4	1	1	4.209	4.209	4.21	1	3	1.423	2.318	2.319
9.578	9.589	2	1	1	37.271	37.271	37.283	1	3	4.158	5.598	5.611
3.206	3.211	2	1	1	19.959	19.959	19.963	1	4	7.763	8.563	8.567
1.875	1.875	2	1	1	58.5	58.5	58.516	1	3	1.984	2.765	2.765
5.693	5.694	2	1	1	82.214	82.214	82.215	1	3	3.002	4.17	4.171
2.625	2.628	2	1	1	35.577	35.577	35.58	1	2	8.24	13.771	13.774
4.364	4.37	2	1	1	41.284	41.284	41.291	1	3	2.064	3.562	3.569
3.22	3.228	2	1	1	24.844	80.247	80.255	13	3	1.329	9.355	9.362
7.027	7.029	2	1	1	51.558	51.558	51.558	1	1	5.538	9.594	9.594
4.121	4.124	3	1	1	27.167	27.167	27.169	1	3	2.557	4.036	4.038
3.594	3.595	2	1	1	75.977	75.977	75.977	1	3	2.135	3.119	3.12
6.926	6.942	2	1	1	7.456	7.456	7.472	1	3	1.778	3.213	3.213
2.496	2.505	2	1	1	26.042	26.042	26.051	1	3	2.105	3.125	3.133
4.281	4.297	4	1	1	59.564	59.803	59.805	2	3	2.066	2.741	2.744
7.554	7.558	2	1	1	41.609	41.609	41.613	1	3	2.98	3.947	3.952
3.25	3.251	2	1	1	23.801	23.801	23.802	1	3	3.547	5.025	5.026

Q4.5_4	Q4.6_1	Q4.6_2	Q4.6_3	Q4.6_7	Q4.6_5	Q4.6_4	Q4.6_6	Q4.6_6_TE	Q4.7_1	Q4.7_2	Q4.7_3	Q4.7_4
Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
3	1	1			1	1			9.025	16.568	16.573	7
3			1		1				1.193	11.272	11.277	7
2					1				3.588	5.647	5.649	2
2								1 Toxic Subs	13.739	27.251	27.252	3
2				1					18.358	19.809	19.81	2
2		1				1			29.047	32.282	32.282	3
2			1		1				2.747	5.756	5.774	3
4			1						8.084	13.956	13.958	2
2	1	1	1			1			2.232	7.776	7.777	5
2					1				1.828	2.641	2.641	2
2					1				4.276	5.644	5.648	2
2				1					3.166	4.01	4.014	2
2		1	1						1.223	7.7	7.701	6
2				1					6.578	7.642	7.653	2
2	1	1				1			3.983	16.727	16.731	5
2					1				19.916	20.76	20.775	2
2					1				15.259	17.461	17.462	2
3		1							13.082	16.067	16.069	3
2				1					6.402	8.54	8.548	3
2		1				1			5.316	7.423	7.431	3
2				1					12.714	14.867	14.867	2
3		1	1						1.463	5.567	5.568	6
2				1					11.455	16.913	16.913	2
2	1	1							2.699	5.397	5.413	3
2		1							2.869	8.493	8.502	5
2	1	1	1						3.575	8.037	8.039	4
2					1				2.328	3.831	3.836	2
2		1			1				2.372	9.517	9.518	7

Q4.8_1	Q4.8_2	Q4.8_3	Q4.8_4	Q4.8_5	Q4.8_11	Q4.8_6	Q4.8_7	Q4.8_8	Q4.8_9	Q4.8_10	Q4.8_10_T	Q4.9_1
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs
	1			1			1	1				5.022
							1	1				1.839
	1						1	1				2.441
	1						1	1				2.532
	1						1	1				3.217
1	1	1										3.141
	1						1	1				2.369
	1						1	1				2.015
1	1			1		1	1	1				3.471
	1						1	1				2.75
							1	1				4.331
							1	1				2.967
			1	1			1	1				3.556
	1						1	1				2.022
	1						1	1				18.299
	1						1	1				1.906
	1						1	1				2.683
	1						1	1				3.679
				1			1	1				3.274
	1						1	1				1.358
				1			1	1				5.304
							1	1				2.426
	1						1	1				7.663
	1						1	1				2.247
							1	1				3.967
	1						1	1				2.133
	1						1	1				2.531
	1						1	1				4.732

Q4.9_2	Q4.9_3	Q4.9_4	Q4.10_1	Q4.10_2	Q4.10_3	Q4.10_4	Q4.10_9	Q4.10_5	Q4.10_6	Q4.10_7	Q4.10_8	Q4.11
Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list
18.095	18.1	5	1	1	1	1		1	1	1	1	
12.214	12.219	10	1	1	1	1		1				
9.087	9.088	4		1	1	1		1	1	1		
7.98	7.98	4			1	1		1			1	
7.168	7.169	4	1	1	1	1		1	1	1	1	
6.657	6.672	4							1			Wear PPE
7.715	7.725	4			1			1				
6.703	6.705	4		1	1	1		1			1	
13.879	13.879	7	1	1	1	1		1	1			
6.547	6.562	4			1	1		1			1	
5.971	5.975	3		1		1		1		1		
6.079	6.083	5	1	1	1	1		1				
11.432	11.433	9					1					
6.83	6.842	4	1	1	1	1		1		1		
24.595	24.599	4	1	1	1	1		1		1	1	
6.296	6.296	4			1	1		1			1	
18.235	18.236	5		1		1		1		1		
10.257	10.26	4		1		1			1			
7.396	7.404	4		1	1	1		1		1	1	
5.157	5.165	5		1	1	1		1		1	1	
27.721	27.721	4		1	1	1		1	1	1		
7.466	7.467	3		1	1	1		1		1	1	
16.848	16.849	5	1	1	1	1		1		1	1	
7.348	7.348	6	1		1					1		
10.983	10.993	4	1		1	1				1	1	
5.381	5.385	4	1	1	1	1		1	1	1	1	
5.747	5.751	5		1	1			1				
12.992	12.993	4		1	1	1		1				

Q4.12_1	Q4.12_2	Q4.12_3	Q4.12_4	Q4.13_1	Q4.13_2	Q4.13_3	Q4.13_7	Q4.13_4	Q4.13_5	Q4.13_6	Q4.13_6_T	Q4.14_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs
6.808	98.987	98.992	12	1	1	1		1				5.914
1.051	12.524	12.529	10	1	1	1		1				1.018
5.299	21.726	21.727	7	1	1	1		1				7.972
5.198	16.79	16.79	5	1	1	1		1				3.159
6.073	16.652	16.653	9	1	1	1		1				4
3.078	46.031	46.047	3	1				1				5.297
2.518	8.586	8.605	4	1	1	1		1				1.64
2.558	12.846	12.847	6	1	1	1		1				5.088
7.708	23.794	23.795	8	1	1	1						3.887
2.297	12.312	12.312	5	1	1	1		1				2.469
3.127	11.783	11.787	6	1	1	1		1				3.976
1.801	10.762	10.767	6	1		1		1				39.108
1.354	3.983	3.983	3	1		1						1.672
1.809	8.917	8.927	7	1	1	1		1				2.836
2.53	12.978	12.982	8	1	1	1		1				8.496
4.374	9.966	9.966	5		1	1						3.155
5.503	20.311	20.311	6	1	1	1		1				7.053
5.178	24.99	24.993	4	1	1			1				5.933
4.984	15.416	15.424	7	1	1	1		1				3.522
1.471	14.584	14.592	7	1	1	1		1				0.918
9.204	31.808	31.808	7	1	1			1				5.57
2.132	348.645	348.646	9	1	1							1.483
2.276	18.032	18.032	10	1	1	1		1				2.994
1.607	8.799	8.799	4		1				1			1.466
2.895	11.182	11.191	6	1		1						2.985
1.753	13.397	13.401	11	1	1	1		1				1.592
1.582	5.654	5.658	4	1	1	1		1				1.694
2.287	18.242	18.243	7	1	1	1		1				2.811

Q4.14_2	Q4.14_3	Q4.14_4	Q4.15	Q4.16_1	Q4.16_2	Q4.16_3	Q4.16_4	
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click Count	
13.445	13.451	5	7	7.511	8.56	8.565	2	
18.312	18.317	8	6	2.046	3.549	3.554	2	
14.544	14.545	5	5	4.647	8.389	8.391	2	
6.215	6.216	5	6	1.706	8.346	8.346	3	
11.469	11.47	8	4	4.002	6.586	6.586	3	
41.875	41.875	7	5	9.312	10.422	10.437	2	
5.691	5.71	5	5	3.973	4.659	4.679	2	
9.504	9.505	6	2	2.744	4.624	4.625	3	
15.168	15.169	8	5	4.163	5.191	5.191	2	
5.594	5.594	7	6	2.282	3	3	2	
8.24	8.244	5	5	1.989	2.669	2.673	2	
44.412	44.416	6	3	2.203	2.818	2.822	2	
4.425	4.426	3	5	1.312	2.06	2.061	2	
6.921	6.934	6	5	1.872	2.673	2.684	2	
14.072	14.076	6	4	4.138	7.057	7.061	3	
17.308	17.308	10	5	1.843	2.515	2.515	2	
12.029	12.03	6	6	3.238	4.182	4.183	2	
12.917	12.919	4	4	4.187	4.843	4.846	2	
17.753	17.76	6	6	3.395	4.571	4.578	2	
6.92	6.927	5	4	2.141	3.128	3.136	2	
13.884	13.884	6	5	3.869	5.741	5.741	2	
6.643	6.644	3	4	2.076	3.013	3.015	2	
15.05	15.05	5	6	1.953	2.926	2.927	2	
3.712	3.712	3	4	1.872	4.821	4.821	3	
6.012	6.021	3	4	2.683	3.766	3.775	2	
6.878	6.88	8	6	1.465	2.251	2.253	2	
7.774	7.778	7	4	1.193	1.945	1.949	2	
8.9	8.9	6	6	1.529	2.621	2.622	2	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q5.2	Q5.3_1	Q5.3_2	Q5.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical D	Timing-Firs	Timing-Las	Timing-Pag
R_0Jwb4E	RS_3rTZSd8AU4uXg3O				75.143.70.	########	########	1	1	98.15	98.15	98.154
R_3KUvBV	RS_3rTZSd8AU4uXg3O				24.181.93.	########	########	1	1	58.499	58.841	58.845
R_exKEAy	RS_3rTZSd8AU4uXg3O				68.113.117	########	########	1	1	55.599	55.599	55.601
R_5yVem7	RS_3rTZSd8AU4uXg3O				75.143.126	########	########	1	1	41.549	41.549	41.549
R_b9porI2	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	113.319	113.319	113.319
R_6u3gK7	RS_3rTZSd8AU4uXg3O				75.143.72.	########	########	1	1	11.688	11.688	11.703
R_0oYJnA	RS_3rTZSd8AU4uXg3O				75.143.78.	########	########	1	1	19.983	19.983	20.001
R_1Y5qiP5	RS_3rTZSd8AU4uXg3O				131.204.90	########	########	1	1	60.432	60.432	60.434
R_eWHCJ	RS_3rTZSd8AU4uXg3O				24.179.35.	########	########	1	1	12.401	12.401	12.401
R_9sQm8x	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	39.527	39.527	39.529
R_3XiHxEI	RS_3rTZSd8AU4uXg3O				131.204.14	########	########	1	1	83.997	83.997	84.001
R_5BdQS9	RS_3rTZSd8AU4uXg3O				131.204.21	########	########	1	1	21.751	49.7	49.705
R_czKKR0	RS_3rTZSd8AU4uXg3O				206.53.147	########	########	1	1	3.667	3.667	3.667
R_1U46e5	RS_3rTZSd8AU4uXg3O				24.236.114	########	########	1	1	40.175	40.175	40.187
R_1FGUDI	RS_3rTZSd8AU4uXg3O				131.204.14	########	########	1	1	47.313	47.313	47.318
R_9NTGtC	RS_3rTZSd8AU4uXg3O				131.204.15	########	########	1	1	229.485	273.848	273.864
R_77nTUT	RS_3rTZSd8AU4uXg3O				98.89.19.7	########	########	1	1	135.846	135.846	135.846
R_8bKwut	RS_3rTZSd8AU4uXg3O				71.8.88.12	########	########	1	1	31.232	31.232	31.235
R_dbYbkht	RS_3rTZSd8AU4uXg3O				71.12.115.	########	########	1	1	216.804	216.804	216.812
R_cUy890I	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	2.295	71.474	71.482
R_1zvFCF	RS_3rTZSd8AU4uXg3O				71.12.117.	########	########	1	1	179.181	179.181	179.181
R_8iXxem	RS_3rTZSd8AU4uXg3O				71.12.114.	########	########	1	1	28.003	28.003	28.006
R_8ui1LtLe	RS_3rTZSd8AU4uXg3O				24.196.24.	########	########	1	1	169.118	169.118	169.119
R_09C6sc	RS_3rTZSd8AU4uXg3O				70.216.99.	########	########	1	1	12.246	12.246	12.246
R_8vKzxTI	RS_3rTZSd8AU4uXg3O				75.120.41.	########	########	1	1	80.98	80.98	80.989
R_4Uy3L3	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	37.487	37.487	37.489
R_8dGUIX	RS_3rTZSd8AU4uXg3O				131.204.14	########	########	1	1	78.521	78.521	78.525
R_d7hfT5b	RS_3rTZSd8AU4uXg3O				75.143.90.	########	########	1	1	6.122	7.707	7.707

Q5.3_4	Q5.4	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3	Q5.6_7	Q5.6_5	Q5.6_4	Q5.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	5	2.226	3.507	3.511	3	1	1			1		
2	5	1.991	3.248	3.252	2	1	1	1		1		
1	5	2.27	3.621	3.622	2	1	1	1		1		
1	5	1.997	2.733	2.734	2		1	1				
1	5	2.012	2.75	2.751	2	1	1	1				
1	5	1.516	2.469	2.469	2	1		1				
1	5	1.575	2.475	2.494	2	1	1	1			1	
1	5	1.86	3.211	3.213	2	1		1				
1	5	1.183	2.782	2.782	2	1	1	1		1		
1	5	3.836	7.068	7.068	2		1	1		1		
1	5	5.684	8.108	8.112	2	1	1	1				
4	5	3.101	4.061	4.065	2	1	1			1	1	
1	3	4.513	5.286	5.287	2	1	1		1			
1	1	9.277	11.062	11.074	2	1	1					
1	5	2.257	3.108	3.113	2	1	1	1			1	
5	5	3.171	3.952	3.952	2	1	1					
1	5	6.739	9.386	9.387	2	1	1	1		1		
1	5	3.641	4.266	4.268	2	1	1	1				
1	5	4.171	5.204	5.211	2	1	1	1				
3	5	1.718	2.508	2.515	2		1	1				
1	5	11.31	12.995	12.995	2	1	1	1				
1	5	2.82	3.892	3.894	2	1	1	1				
1	5	2.906	6.475	6.476	2		1	1		1		
1	5	2.418	3.868	3.868	2	1	1	1		1		
1	5	7.316	10.988	10.997	3		1	1				
1	5	1.399	2.37	2.372	4	1	1	1		1	1	
1	5	2.02	2.748	2.752	2	1	1	1				
2	5	1.386	2.532	2.533	2	1	1	1			1	

Q5.6_6_TE	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3	Q5.8_4	Q5.8_5	Q5.8_11	Q5.8_6	Q5.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	2.191	8.644	8.649	4	1	1			1		1	1
	2.17	7.609	7.614	7		1			1		1	1
	1.914	7.838	7.839	5	1	1	1				1	1
	1.494	2.894	2.895	3	1	1			1			1
	2.69	5.474	5.474	4	1	1			1		1	1
	3.453	8.39	8.406	3	1	1			1		1	1
	1.154	7.281	7.299	5	1	1			1		1	1
	2.481	4.201	4.203	3	1	1					1	
	1.55	7.616	7.617	5	1	1	1	1				1
	4.037	13.151	13.152	4		1					1	1
	3.767	9.943	9.947	5	1	1			1			1
	3.652	7.939	7.943	5		1			1			1
	1.917	6.304	6.305	4	1	1				1		1
	2.129	3.745	3.757	3	1	1	1		1		1	1
	1.652	10.395	10.4	5		1			1			1
	2.281	8.42	8.42	3		1			1		1	1
	4.511	17.654	17.654	5		1			1			1
	2.047	6.703	6.705	4	1	1			1		1	1
	2.645	5.705	5.711	4	1	1			1		1	1
	2.417	7.813	7.82	4	1	1			1		1	1
	4.977	26.427	26.427	4		1			1		1	1
	1.368	5.808	5.81	5	1	1			1		1	1
	3.381	16.915	16.915	6	1	1						1
	2.372	7.567	7.567	5		1					1	1
	3.314	13.23	13.238	5	1	1			1			1
	1.973	8.909	8.911	8		1			1		1	1
	4.829	11.925	11.929	5					1			1
	0.977	8.817	8.818	10		1	1	1				1

Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q5.9_1	Q5.9_2	Q5.9_3	Q5.9_4	Q5.10_1	Q5.10_2	Q5.10_3	Q5.10_4	Q5.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1				4.925	16.629	16.633	7	1	1	1	1	
1				1.883	13.187	13.192	11	1	1	1	1	
1				3.384	15.43	15.432	8	1	1	1	1	
1				2.112	8.88	8.88	6	1	1	1	1	
1				3.63	20.252	20.253	7	1	1	1	1	
1				2.797	11.25	11.266	8	1			1	
1				2.174	9.452	9.47	9	1	1	1	1	
1	1			6.459	13.868	13.87	9	1			1	
1				2.476	12.767	12.768	7	1	1	1	1	
1				3.293	15.519	15.519	5	1	1	1	1	
1				3.886	11.838	11.842	6		1	1		
1				2.614	10.815	10.821	9	1	1	1	1	
1				3.264	15.387	15.388	12	1			1	
1				1.604	8.229	8.246	10	1	1	1	1	
1				1.999	12.952	12.957	7	1	1	1	1	
1			1	dangerous	2.983	39.411	39.426	9	1	1		1
1					3.737	14.745	14.745	5	1			1
1					1.563	9.079	9.082	8	1	1	1	1
1					2.186	11.095	11.104	7	1	1	1	1
1					2.818	13.26	13.267	7	1	1	1	1
1					8.814	29.577	29.593	6				
1					1.411	9.995	9.997	10	1	1	1	
1					5.746	47.823	47.824	7	1	1	1	1
1					2.278	10.421	10.421	5	1	1	1	1
1					2.874	13.47	13.479	6	1	1	1	1
1					1.575	8.699	8.702	6	1	1	1	1
1					5.033	10.001	10.005	5	1	1		1
1					1.221	9.465	9.466	11	1	1	1	1

Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q5.12_1	Q5.12_2	Q5.12_3	Q5.12_4	Q5.13_1	Q5.13_2	Q5.13_3	Q5.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1	1	1	flame resis	3.001	24.239	24.245	10	1	1	1	
1	1		1		1.187	10.773	10.778	8	1	1	1	
1	1				2.343	15.315	15.317	7	1	1	1	
1	1	1	1		2.133	12.597	12.597	11	1	1	1	
1	1	1	1	Keep/store	5.695	48.032	48.034	10	1	1	1	
1					2.156	9.391	9.406	4	1	1	1	
1	1				2.002	11.014	11.033	7	1	1	1	
1		1			1.919	10.711	10.713	5	1	1	1	
1	1	1	1		2.169	11.248	11.249	9	1	1		
1	1	1	1		4.508	21.013	21.014	9	1		1	
1		1	1		5.867	15.707	15.712	7	1	1	1	
1	1	1	1		0.133	28.957	28.962	12	1	1	1	
		1			5.533	16.307	16.308	4				1
1		1	1		1.463	7.757	7.771	10	1		1	
1	1	1	1		1.694	12.559	12.565	9	1	1	1	
1		1	1		2.405	12.481	12.496	8	1	1	1	
			1		13.538	53.562	53.563	6	1	1	1	
1	1	1	1		2.733	9.874	9.877	9	1	1	1	
1			1	Keep away	2.559	33.639	33.648	10	1	1		
1		1	1		3.743	20.974	20.983	9		1	1	
1	1	1		Use outdoo	10.779	138.527	138.527	13	1	1	1	
1			1		526.621	538.228	538.23	11	1	1	1	
1	1	1	1		5.568	32.602	32.602	9	1	1	1	
1	1		1		2.215	20.685	20.701	11	1	1	1	
1	1	1	1		3.565	14.498	14.507	9	1	1	1	
1	1	1	1		1.239	8.659	8.661	14	1	1	1	
1		1	1		1.953	18.126	18.131	9	1	1	1	
1		1	1		2.797	13.505	13.506	8	1	1		

Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q5.14_1	Q5.14_2	Q5.14_3	Q5.14_4	Q5.15	Q5.16_1	Q5.16_2	Q5.16_3	Q5.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1			3.743	8.478	8.482	6	7	2.195	2.731	2.735	2
1				1.286	6.677	6.682	6	6	1.825	3.033	3.039	2
1				4.1	10.914	10.914	6	7	1.924	3.142	3.144	2
1	1			4	7.439	7.441	6	7	1.798	2.454	2.455	2
1	1			4.179	12.778	12.779	6	5	3.289	4.047	4.048	2
1				2.391	6.281	6.297	5	6	1.25	4.438	4.438	3
1				3.664	7.918	7.938	5	6	2.805	3.735	3.753	2
1	1			4.732	13.716	13.718	7	5	4.231	5.359	5.36	3
	1			2.263	8.292	8.293	4	6	3.958	5.178	5.178	2
1	1			3.656	7.187	7.203	5	6	4	5.313	5.328	3
1	1			35.196	44.916	44.92	7	5	4.195	5.003	5.007	2
1				7.036	11.45	11.454	5	7	3.108	4.02	4.025	2
				3.666	5.008	5.009	2	4	4.479	5.48	5.481	2
1	1			1.086	4.549	4.562	6	5	2.436	3.588	3.6	2
1	1			1.928	10.486	10.493	8	4	4.183	5.269	5.274	2
1	1	1	fire/flame r	1.843	33.1	33.1	8	7	1.39	1.968	1.968	2
1				6.513	19.36	19.361	5	7	3.418	4.946	4.946	2
1	1			4.515	10.546	10.549	6	7	1.861	4.42	4.423	4
	1			4.4	7.97	7.978	4	7	5.607	7.024	7.029	3
1	1			2.03	8.001	8.008	5	5	1.61	2.317	2.324	2
1				21.497	44.211	44.211	7	5	11.123	18.548	18.548	2
1				1.553	4.264	4.266	5	5	2.468	3.395	3.397	2
1	1			3.471	12.411	12.412	6	7	2.843	3.631	3.631	2
1				2.684	8.128	8.128	5	4	4.056	5.46	5.46	2
1	1			3.004	9.21	9.217	6	7	2.914	4.009	4.017	2
1	1			2.013	6.025	6.026	8	7	1.86	2.629	2.631	3
1				2.539	8.107	8.111	6	6	1.844	2.612	2.616	2
1				3.323	6.277	6.277	4	7	2.786	3.364	3.365	2

Q6.1	Q6.2	Q6.3_1	Q6.3_2	Q6.3_3	Q6.3_4	Q6.4	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1	Q6.6_2
On the nex	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	48.31	48.31	48.314	1	4	2.246	3.674	3.678	3	1	1
1	1	17.627	17.627	17.632	1	4	1.715	2.653	2.657	2	1	1
1	1	16.145	16.145	16.146	1	4	2.135	3.331	3.334	2	1	1
1	1	19.398	19.398	19.399	1	4	1.729	2.273	2.274	2	1	1
1	1	35.131	35.131	35.132	1	4	3.91	4.814	4.815	2	1	1
1	1	2.469	6.641	6.656	3	4	3.531	12.031	12.047	13	1	1
1	1	18.877	18.877	18.897	1	4	2.372	3.669	3.686	2		1
1	1	31.182	31.182	31.183	1	4	2.017	3.297	3.298	2		1
1	1	21.347	21.347	21.348	1	4	2.496	3.699	3.7	2		1
1	1	12.359	12.359	12.359	1	4	1.812	2.5	2.5	2		1
1	1	23.969	23.969	23.973	1	4	2.413	3.277	3.281	2	1	1
1	1	3.86	12.369	12.393	2	4	1.602	2.237	2.241	2	1	1
1	1	3.961	3.961	3.962	1	4	1.26	2.283	2.284	2	1	1
1	1	10.26	10.26	10.272	1	4	1.401	2.105	2.117	2	1	1
1	1	20.059	20.059	20.064	1	4	2.61	3.682	3.686	2	1	1
1	1	53.954	53.954	53.954	1	4	2.578	3.203	3.203	2	1	1
1	1	15.112	15.112	15.113	1	4	2.246	3.285	3.285	2	1	1
1	1	6.405	6.405	6.408	1	2	2.256	3.084	3.086	2	1	1
1	1	24.885	48.692	48.7	2	4	2.557	4.568	4.575	2		1
1	1	5.332	51.234	51.24	18	4	1.466	2.101	2.108	2	1	1
1	1	35.631	35.631	35.631	1	4	2.387	6.24	6.24	3	1	1
1	1	13.576	13.576	13.578	1	4	2.316	3.579	3.582	2	1	1
1	1	60.741	60.741	60.741	1	4	1.555	5.036	5.037	2		1
1	1	7.254	7.254	7.254	1	4	2.044	3.354	3.37	2	1	1
1	1	26.51	26.51	26.52	1	4	2.124	3.132	3.136	2	1	1
1	1	418.551	494.91	494.913	9	4	1.567	2.168	2.171	2	1	1
1	1	25.288	25.288	25.292	1	4	1.435	3.499	3.503	3	1	1
1	1	16.803	16.803	16.804	1	4	1.951	2.716	2.717	2		1

Q6.6_3	Q6.6_7	Q6.6_5	Q6.6_4	Q6.6_6	Q6.6_6_TE	Q6.7_1	Q6.7_2	Q6.7_3	Q6.7_4	Q6.8_1	Q6.8_2	Q6.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
			1			2.523	11.03	11.034	4		1	
			1			1.175	5.727	5.731	4		1	
			1			2.308	26.48	26.482	7		1	
			1			1.398	9.254	9.254	4			
			1			20.725	25.745	25.745	4		1	
1						8.219	16.922	16.937	6		1	
			1	1	May cause	2.347	16.8	16.826	6		1	
						2.605	3.172	3.173	2		1	
		1	1			2.812	7.154	7.154	4		1	
			1			1.641	4.11	4.11	3		1	
			1			1.515	3.635	3.639	4			
						1.51	3.915	3.92	3		1	
1			1			3.041	7.626	7.627	6		1	1
			1			1.808	4.52	4.533	4			
			1			1.526	4.446	4.45	4		1	
						1.374	12.403	12.403	6			
			1			2.493	5.332	5.333	4		1	
			1			1	4.562	4.564	5	1	1	
			1			3.077	7.461	7.469	3		1	
			1			1.299	4.572	4.58	4		1	
			1			1.903	9.797	9.797	6			
			1			1.683	5.219	5.221	5		1	
			1			7.85	11.899	11.9	3		1	
		1				1.794	5.304	5.319	4	1	1	1
			1			3.067	6.916	6.922	4			
			1			1.285	4.398	4.401	4		1	
			1			1.389	4.205	4.209	5			
			1			1.592	4.318	4.319	3		1	

Q6.8_4	Q6.8_5	Q6.8_11	Q6.8_6	Q6.8_7	Q6.8_8	Q6.8_9	Q6.8_10	Q6.8_10_T	Q6.9_1	Q6.9_2	Q6.9_3	Q6.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				1					18.328	28.42	28.425	3
				1	1				2.394	9.997	10.001	5
				1	1				2.741	10.604	10.606	5
							1	None	5.509	9.677	9.678	3
									6.57	15.429	15.43	2
1				1					41.25	46.672	46.687	4
				1	1				7.197	18.871	18.889	4
									0.055	41.112	41.113	5
				1	1				2.969	7.52	7.521	4
									1.671	7.656	7.656	4
		1							12.955	13.675	13.679	2
				1					1.744	9.863	9.867	4
1	1		1	1	1	1			1.31	7.898	7.898	11
		1							3.554	4.762	4.767	2
				1	1				4.336	12.52	12.524	4
							1	drowsiness	7.217	31.757	31.773	3
					1				2.179	8.483	8.483	5
1				1	1	1			1.172	18.934	18.937	10
					1				11.691	41.851	41.859	3
									2.261	3.419	3.426	2
		1							32.978	35.708	35.708	2
				1					23.287	32.734	32.736	7
									9.281	16.205	16.205	2
				1					1.747	6.583	6.583	5
					1				3.458	8.671	8.679	2
				1	1				4.252	9.202	9.206	5
		1							3.147	4.667	4.671	3
					1				2.698	8.446	8.446	5

Q6.10_1	Q6.10_2	Q6.10_3	Q6.10_4	Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q6.12_1	Q6.12_2	Q6.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag
1			1				1	1		6.144	18.169	18.176
1		1	1		1		1			1.458	18.59	18.597
	1	1	1							2.178	10.786	10.787
				1						10.296	11.088	11.089
1	1	1	1			1	1	1		6.586	25.452	25.452
1	1						1			3.266	11.313	11.313
1	1		1		1		1			4.675	13.71	13.728
1	1						1	1		1.956	12.16	12.162
1	1	1	1				1			2.339	15.616	15.617
1	1		1				1			2.359	10.797	10.812
1			1				1			3.848	9.632	9.637
1	1		1				1			0.7	9.492	9.497
1	1	1			1					1.689	9.266	9.267
1	1	1	1				1			1.502	7.966	7.971
1					1			1		2.019	13.027	13.031
1	1				1					2.187	7.467	7.483
1	1		1		1		1			1.522	11.866	11.867
1		1	1			1				134.426	139.881	139.884
1	1		1				1			24.372	36.548	36.557
	1				1		1			2.257	9.861	9.87
1	1						1			14.025	35.303	35.303
1	1		1							2.336	11.984	11.985
1	1		1				1	1		1.795	17.893	17.893
1	1	1			1	1				2.559	10.951	10.951
1							1	1	lock up ma	2.04	21.361	21.37
1	1						1			0.115	24.388	24.391
1	1		1		1		1	1		1.233	6.841	6.845
1					1		1			1.665	8.924	8.926

Q6.12_4	Q6.13_1	Q6.13_2	Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q6.14_1	Q6.14_2	Q6.14_3	Q6.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5	1	1			1				5.064	14.046	14.051	4
16	1	1	1						1.67	24.049	24.054	4
6	1		1		1				2.126	15.168	15.169	5
2				1					1.341	3.797	3.798	2
8				1					35.801	38.157	38.158	2
4	1				1	1			6.813	12.969	12.985	7
7	1	1	1						2.613	9.261	9.279	4
8	1	1							3.512	17.471	17.473	7
6	1	1			1	1			2.103	9.22	9.221	5
5	1	1							7.781	9.359	9.359	3
4				1					4.522	5.162	5.166	2
8	1	1							2.603	4.597	4.601	3
6	1	1	1		1				2.182	6.321	6.321	6
6	1		1						4.807	8.726	8.739	4
4	1	1	1		1	1			3.781	11.781	11.785	7
5	1								15.948	18.948	18.948	3
7				1					4.048	5.288	5.289	2
6	1	1	1		1				33.155	35.951	35.954	5
5				1					11.669	13.668	13.676	2
6		1	1						1.379	3.351	3.358	3
6								1	none	13.603	27.378	27.393	5
4				1						5.757	7.741	7.743	2
8	1	1	1							14.469	31.543	31.543	5
6	1	1	1							1.794	6.537	6.552	4
7	1									4.915	7.376	7.384	2
18				1						5.448	6.161	6.163	2
7		1	1		1					2.329	14.161	14.165	4
5	1									1.503	8.134	8.134	6

Q6.15	Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4	Q7.4	Q7.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
6	3.344	3.965	3.969	2	1	1	44.519	44.519	44.524	1	3	2.929
6	1.802	4.521	4.527	2	1	1	90.796	90.796	90.801	1	3	1.751
4	2.883	4.407	4.409	2	1	1	37.361	37.361	37.363	1	3	2.893
4	2.153	3.121	3.122	2	1	1	24.913	24.913	24.914	1	3	2.32
4	2.318	3.124	3.125	2	1	1	48.312	48.312	48.313	1	3	2.394
6	6.015	6.953	6.953	2	1	1	10.735	10.735	10.75	1	3	2.25
5	2.256	3.331	3.349	2	1	1	12.074	20.579	20.599	2	3	2.784
4	1.23	2.621	2.622	3	1	1	36.025	36.025	36.027	1	3	2.189
5	2.252	3.072	3.073	2	1	1	15.726	15.726	15.727	1	3	2.259
5	2.328	3.015	3.015	2	1	1	26.828	26.828	26.828	1	3	1.968
5	1.697	2.153	2.157	2	1	1	26.862	26.862	26.866	1	3	1.837
4	1.733	2.514	2.519	3	1	1	13.816	13.816	13.82	1	3	2.041
6	1.469	2.293	2.294	2	1	1	8.201	8.201	8.202	1	1	1.298
4	3.498	6.426	6.438	2	1	1	19.246	19.246	19.258	1	3	1.271
5	6.573	7.725	7.729	2	1	1	28.169	28.169	28.173	1	3	1.941
4	1.593	3.608	3.608	3	1	1	6.061	113.204	113.204	3	3	2.437
4	3.425	4.402	4.403	2	1	1	26.966	26.966	26.967	1	3	5.738
4	1.315	2.033	2.036	2	1	1	64.328	64.328	64.331	1	3	1.223
5	5.271	6.899	6.907	2	1	1	193.757	193.757	193.764	1	1	14.404
4	1.807	2.83	2.837	2	1	1	14.441	35.946	35.953	3	3	1.119
4	3.167	5.585	5.585	2	1	1	138.933	138.933	138.933	1	3	5.242
4	1.763	2.603	2.605	2	1	1	15.028	15.028	15.03	1	3	2.219
4	2.445	3.426	3.427	2	1	1	62.291	62.291	62.292	1	3	2.099
4	4.493	5.881	5.881	2	1	1	51.387	51.387	51.402	1	3	2.464
3	2.376	3.203	3.212	2	1	1	36.926	36.926	36.936	1	3	1.534
5	1.517	2.376	2.379	3	1	1	24.801	24.801	24.803	1	3	1.705
5	2.347	2.947	2.951	2	1	1	28.745	28.745	28.749	1	3	1.413
4	2.242	7.92	7.921	4	1	1	4.063	36.606	36.607	5	3	2.187

Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6	Q7.6_6_TE	Q7.7_1	Q7.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
4.028	4.032	2	1	1				1			3.673	10.019
3.556	3.56	3	1	1				1			1.407	5.763
4.647	4.65	2	1	1				1			4.064	15.745
3.208	3.208	2	1	1							2.722	7.08
3.385	3.386	2	1	1				1			1.519	5.126
5.562	5.562	3	1	1							2.469	4.735
3.951	3.97	2		1				1			3.568	6.484
2.957	2.958	2	1					1			5.008	9.609
3.551	3.551	2	1	1							2.315	8.169
2.89	2.89	2		1				1			1.953	8.078
2.405	2.409	2	1	1				1			1.254	4.822
2.861	2.865	2	1	1				1			1.723	4.427
2.256	2.257	2	1	1	1						1.229	3.038
2.511	2.523	3	1	1							1.449	2.889
3.029	3.033	2	1	1					1	Freeze	1.731	12.178
3.671	3.671	2		1				1			2.734	5.702
6.787	6.788	2	1	1				1			2.05	7.042
1.925	1.927	2	1	1				1			4.104	8.318
16.237	16.244	2	1	1							28.845	38.204
2.226	2.233	2		1				1			1.629	4.452
6.646	6.646	2	1					1			7.129	10.593
3.124	3.127	2	1	1				1			2.111	6.942
3.325	3.325	2	1	1				1			1.919	5.185
3.666	3.666	2	1	1			1				2.839	8.346
2.722	2.731	2	1	1							3.183	6.9
3.448	3.45	3	1	1				1			1.26	6.263
2.301	2.305	2	1	1							1.625	3.585
3.126	3.127	2		1				1	1	Possible bu	7.529	22.711

Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6	Q7.8_7	Q7.8_8	Q7.8_9	Q7.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
10.023	4								1	1		
5.768	4									1		
15.746	4		1						1	1		
7.082	3									1		
5.127	4								1	1		
4.75	3									1		
6.502	3								1	1		
9.61	3									1		
8.169	4	1	1						1	1	1	
8.078	6									1		
4.826	6		1							1		
4.431	4									1		
3.039	4		1	1	1	1			1	1		
2.9	3		1						1	1		
12.219	5		1						1	1		
5.717	3								1	1		
7.043	4								1	1		
8.32	4		1							1		
38.229	3									1		
4.46	3		1							1		
10.593	3									1		
6.945	6						1					
5.185	4								1	1		
8.346	4		1						1	1		
6.909	3									1		
6.266	5		1									
3.589	3									1		
22.712	5									1		

Q7.8_10_T	Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3	Q7.10_4	Q7.10_9	Q7.10_5	Q7.10_6	Q7.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	8.409	16.122	16.127	3	1					1		
	3.835	10.656	10.66	4	1					1		
	3.782	17.559	17.56	6	1	1		1		1		1
	3.277	5.989	5.99	2	1					1		
	3.133	14.166	14.167	3	1	1	1	1		1	1	1
	6.234	9.062	9.094	2	1							1
	6.914	11.341	11.361	3	1			1		1		
	6.786	14.264	14.267	3	1			1		1		
	6.229	16.156	16.156	8	1	1	1	1		1	1	1
	1.828	6.296	6.312	2	1					1		
	3.498	7.002	7.006	3	1		1	1				
	3.149	8.936	8.941	6	1		1	1		1		
	2.046	6.338	6.339	8	1	1						
	3.999	6.565	6.579	4	1		1	1				
	4.518	8.31	8.314	4	1	1		1		1		
	4.827	10.279	10.279	3	1					1		
	3.051	9.011	9.011	3	1					1		
	2.356	15.231	15.234	3	1	1	1			1	1	
	5.828	18.23	18.257	2	1					1		
	7.226	10.964	10.971	3	1							
	16.193	18.892	18.892	2	1							
	5.652	7.339	7.341	2	1					1		
	10.109	24.378	24.379	3	1					1		
	3.775	15.771	15.787	6		1	1			1	1	
	12.113	14.794	14.803	2						1		
	9.003	10.125	10.129	2	1			1		1		
	2.78	6.18	6.184	3	1					1		
	38.553	43.41	43.41	3	1					1		

Q7.10_8	Q7.11	Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1	Q7.13_2	Q7.13_3	Q7.13_7	Q7.13_4	Q7.13_5	Q7.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1		2.549	24.309	24.316	4	1		1				
		1.554	9.057	9.062	5			1				
		3.123	28.121	28.123	8	1	1	1		1		
		3.024	13.928	13.929	3	1		1				
		6.191	24.816	24.817	8	1		1				
		2.532	7.719	7.735	3					1	1	
		3.304	15.159	15.177	4	1		1		1		
		1.351	14.199	14.201	5	1		1				
1		2.424	12.079	12.08	9	1		1			1	
		1.984	8.594	8.594	4	1		1				
		2.777	11.001	11.005	10			1		1		
		11.197	19.083	19.088	7	1		1				
		1.571	8.768	8.769	3	1					1	
		2.7	11.026	11.04	6	1		1				
1		1.555	15.035	15.04	6	1	1	1				
	wear cold i	7.482	39.036	39.052	4	1		1				
		1.864	13.089	13.09	3	1		1				
	wear face s	89.458	109.496	109.499	7	1		1				1
	don't remer	5.847	202.882	202.891	5	1		1				
		5.009	6.969	6.977	2	1		1				
		33.306	51.355	51.371	2			1				
		2.334	14.086	14.088	7	1						
		1.937	19.748	19.749	3	1		1				
		3.759	16.255	16.271	5	1	1			1		
1	store in a c	9.779	36.699	36.709	6				1			
		0.238	17.562	17.564	8	1		1				
		3.411	7.203	7.207	3			1		1		
		5.871	19.063	19.064	5	1						

Q7.13_6_T	Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15	Q7.16_1	Q7.16_2	Q7.16_3	Q7.16_4	Q8.1	Q8.2	Q8.3_1
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical C	Timing-Firs
	2.408	5.886	5.89	3	5	2.583	3.595	3.6	2	1	1	122.833
	2.905	13.764	13.768	6	5	2.098	4.978	4.983	2	1	1	28.443
	4.591	13.503	13.504	5	4	5.138	12.526	12.528	2	1	1	65.971
	2.612	5.564	5.564	3	4	2.227	5.603	5.603	2	1	1	96.955
	4.578	7.36	7.361	3	3	2.317	3.341	3.342	2	1	1	100.474
	3.75	8.562	8.578	5	5	3.343	4.453	4.468	2	1	1	16.296
	2.574	7.629	7.647	4	4	2.951	4.002	4.02	2	1	1	23.828
	3.723	11.931	11.932	3	4	1.481	2.329	2.331	2	1	1	60.701
	2.242	10.912	10.913	4	5	2.494	10.555	10.556	2	1	1	8.811
	1.735	3.641	3.641	3	4	1.844	2.485	2.485	2	1	1	37.624
	3.787	7.283	7.287	3	2	1.879	2.575	2.579	2	1	1	8.791
	22.072	26.471	26.477	3	4	2.639	3.433	3.437	2	1	1	2.533
	1.745	7.19	7.191	4	6	1.294	2.191	2.192	2	1	1	11.837
	2.177	6.567	6.574	5	4	2.289	5.36	5.365	3	1	1	30.107
	4.317	8.061	8.065	4	4	2.839	3.535	3.539	2	1	1	34.144
	2.327	10.544	10.544	3	4	2.187	7.107	7.107	4	1	1	0.015
	2.216	15.608	15.608	5	4	2.937	4.057	4.058	2	1	1	83.886
cold treate	2.029	19.209	19.215	4	4	1.344	2.671	2.674	2	1	1	126.784
	8.441	12.838	12.845	3	5	11.553	12.903	12.91	2	1	1	172.478
	1.808	4.621	4.627	3	4	2.005	3.125	3.133	2	1	1	3.304
	12.262	27.582	27.597	3	5	4.43	6.099	6.099	2	1	1	723.873
	18.417	22.472	22.474	2	4	1.544	2.815	2.817	2	1	1	25.178
	2.303	12.852	12.853	4	3	3.303	7.677	7.677	3	1	1	132.444
	3.635	7.722	7.738	4	5	9.594	12.62	12.62	3	1	1	11.419
	5.432	6.578	6.587	2	3	2.554	3.943	3.952	2	1	1	28.425
	2.182	7.207	7.209	5	4	1.952	2.664	2.666	2	1	1	36.071
	4.524	6.332	6.337	4	5	2.003	7.387	7.391	3	1	1	126.472
	5.328	7.051	7.051	2	4	1.532	2.548	2.549	2	1	1	11.617

Q8.3_2	Q8.3_3	Q8.3_4	Q8.4	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2	Q8.6_3	Q8.6_7	Q8.6_5
Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
122.833	122.837	1	1	29.002	33.227	33.231	2	1	1			
28.443	28.448	1	1	1.248	2.163	2.168	2	1	1			
65.971	65.973	1	1	14.815	38.425	38.426	4					
96.955	96.956	1	4	11.053	12.061	12.061	2	1	1			
100.474	100.475	1	1	10.326	14.478	14.479	2	1	1			
16.296	16.296	1	1	20.328	23.953	23.968	4		1			
23.828	23.846	1	1	0.96	1.934	1.952	2	1	1	1		1
60.701	60.703	1	1	1.742	11.366	11.367	4	1	1			
8.811	8.812	1	1	2.582	4.3	4.3	2	1	1			
37.624	37.624	1	1	1.203	1.938	1.938	2	1	1			
55.182	55.186	3	1	1.677	3.277	3.281	3	1	1			
27.457	27.461	6	1	1.81	3.042	3.046	2	1	1			
11.837	11.838	1	4	6.08	6.941	6.942	2	1	1	1		
30.107	30.12	1	1	1.607	2.479	2.491	2	1	1			
34.144	34.149	1	1	3.401	4.553	4.558	2	1	1			
45.378	45.378	3	1	1.203	1.922	1.937	2		1			
83.886	83.887	1	1	2.293	5.557	5.558	3	1	1			1
132.081	132.083	5	1	2.219	3.141	3.143	2	1				
172.478	172.486	1	1	3.136	5.325	5.333	2	1	1			
37.795	37.801	41	4	1.821	2.565	2.572	2	1	1			
723.873	723.874	1	1	4.475	6.304	6.305	2		1			
25.178	25.18	1	1	6.486	7.493	7.495	2	1	1	1		
132.444	132.444	1	1	4.122	5.09	5.091	2	1	1			
11.419	11.435	1	1	5.96	7.644	7.644	2			1		
28.425	28.433	1	1	2.319	4.065	4.07	3	1				
36.071	36.073	1	1	2.171	3.068	3.07	3	1	1			
126.472	126.476	1	3	3.113	3.921	3.925	2	1	1			
77.418	77.419	4	1	2.134	3.217	3.217	2	1	1			

Q8.6_4	Q8.6_6	Q8.6_6_TE	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2	Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11
What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	1	cancerous	8.198	32.984	34.781	5	1				1	
1			1.146	5.772	5.777	5	1	1			1	
1			5.295	10.658	10.66	2		1				
1			3.794	10.826	10.827	4	1	1		1	1	
1	1	Toxic	4.702	21.422	21.422	6	1	1		1	1	
1			2.703	10.734	10.75	6	1	1			1	
1			1.519	6.646	6.666	7	1	1	1	1	1	
1			1.131	4.404	4.406	4	1	1		1	1	
1			2.441	6.351	6.351	4	1	1			1	
1			1.141	4.266	4.266	5	1	1	1		1	
1			1.772	5.604	5.608	4	1	1			1	
1			1.655	6.053	6.058	6	1	1			1	
			1.506	5.011	5.012	6						
1			1.318	3.621	3.633	4	1	1	1		1	
1			2.417	10.346	10.352	6	1	1			1	
			1.125	4.624	4.624	6		1		1	1	
1			4.125	10.373	10.374	5		1			1	
			6.891	8.438	8.44	2	1	1			1	
1			1.809	6.807	6.815	4	1	1		1	1	
1			1.667	6.644	6.651	8		1				
1			28.53	35.169	35.17	5	1	1		1	1	
			1.628	4.643	4.645	4	1	1			1	
1	1	cancer	2.036	9.584	9.585	5	1	1			1	
1			4.82	7.69	7.69	3		1			1	
1			1.85	5.219	5.228	4	1	1			1	
1			1.384	5.358	5.361	7		1	1	1	1	
			1.474	4.427	4.431	3	1	1				
			6.625	23.005	23.005	7	1	1		1	1	

Q8.8_6	Q8.8_7	Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q8.9_1	Q8.9_2	Q8.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag
1	1	1				12.605	41.536	41.541
1	1	1				1.196	10.643	10.648
	1	1				7.334	31.977	31.978
1	1	1				4.278	13.277	13.278
1		1				4.958	46.68	46.681
1						5	12.047	12.047
1	1	1	1			2.132	12.222	12.242
1	1	1				0.837	7.973	7.975
1	1	1	1			2.269	10.692	10.693
1						1.594	11.078	11.078
	1	1				1.788	8.268	8.272
	1	1				1.699	11.169	11.174
	1	1				2.759	5.422	5.423
1	1	1				4.897	11.704	11.718
1	1	1				1.285	19.426	19.431
1	1	1				1.172	5.843	5.843
1	1	1				2.656	18.04	18.041
	1	1				9.905	18.982	18.985
1	1	1	1			4.314	18.258	18.265
	1	1				1.747	7.015	7.023
		1				1.829	46.684	46.686
1	1	1				1.243	14.427	14.428
1	1	1				1.861	40.291	40.292
	1					9.688	16.973	16.989
	1	1	1			1.925	9.275	9.283
1	1	1				1.785	7.54	7.541
	1	1				8.131	18.219	18.223
1	1	1				3.924	44.028	44.029

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q8.2	Q8.3_1	Q8.3_2	Q8.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
R_0Jwb4E	RS_3rTZSd8AU4uXg3O				75.143.70.	########	########	1	1	122.833	122.833	122.837
R_3KUvBV	RS_3rTZSd8AU4uXg3O				24.181.93.	########	########	1	1	28.443	28.443	28.448
R_exKEAy	RS_3rTZSd8AU4uXg3O				68.113.117	########	########	1	1	65.971	65.971	65.973
R_5yVem7	RS_3rTZSd8AU4uXg3O				75.143.126	########	########	1	1	96.955	96.955	96.956
R_b9porI2	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	100.474	100.474	100.475
R_6u3gK7	RS_3rTZSd8AU4uXg3O				75.143.72.	########	########	1	1	16.296	16.296	16.296
R_0oYJnA	RS_3rTZSd8AU4uXg3O				75.143.78.	########	########	1	1	23.828	23.828	23.846
R_1Y5qiP	RS_3rTZSd8AU4uXg3O				131.204.90	########	########	1	1	60.701	60.701	60.703
R_eWHCJ	RS_3rTZSd8AU4uXg3O				24.179.35.	########	########	1	1	8.811	8.811	8.812
R_9sQm8x	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	37.624	37.624	37.624
R_3XiHxEI	RS_3rTZSd8AU4uXg3O				131.204.14	########	########	1	1	8.791	55.182	55.186
R_5BdQS9	RS_3rTZSd8AU4uXg3O				131.204.21	########	########	1	1	2.533	27.457	27.461
R_czKKR0	RS_3rTZSd8AU4uXg3O				206.53.147	########	########	1	1	11.837	11.837	11.838
R_1U46e5	RS_3rTZSd8AU4uXg3O				24.236.114	########	########	1	1	30.107	30.107	30.12
R_1FGUDI	RS_3rTZSd8AU4uXg3O				131.204.14	########	########	1	1	34.144	34.144	34.149
R_9NTGtC	RS_3rTZSd8AU4uXg3O				131.204.15	########	########	1	1	0.015	45.378	45.378
R_77nTUT	RS_3rTZSd8AU4uXg3O				98.89.19.7	########	########	1	1	83.886	83.886	83.887
R_8bKwutV	RS_3rTZSd8AU4uXg3O				71.8.88.12	########	########	1	1	126.784	132.081	132.083
R_dbYbkht	RS_3rTZSd8AU4uXg3O				71.12.115.	########	########	1	1	172.478	172.478	172.486
R_cUy890I	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	3.304	37.795	37.801
R_1zvFCF	RS_3rTZSd8AU4uXg3O				71.12.117.	########	########	1	1	723.873	723.873	723.874
R_8iXxem	RS_3rTZSd8AU4uXg3O				71.12.114.	########	########	1	1	25.178	25.178	25.18
R_8ui1LtLe	RS_3rTZSd8AU4uXg3O				24.196.24.	########	########	1	1	132.444	132.444	132.444
R_09C6sc	RS_3rTZSd8AU4uXg3O				70.216.99.	########	########	1	1	11.419	11.419	11.435
R_8vKzxTI	RS_3rTZSd8AU4uXg3O				75.120.41.	########	########	1	1	28.425	28.425	28.433
R_4Uy3L3	RS_3rTZSd8AU4uXg3O				131.204.25	########	########	1	1	36.071	36.071	36.073
R_8dGUIX	RS_3rTZSd8AU4uXg3O				131.204.14	########	########	1	1	126.472	126.472	126.476
R_d7hfT5b	RS_3rTZSd8AU4uXg3O				75.143.90.	########	########	1	1	11.617	77.418	77.419

Q8.3_4	Q8.4	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2	Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4	Q8.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	29.002	33.227	33.231	2	1	1				1	1
1	1	1.248	2.163	2.168	2	1	1				1	
1	1	14.815	38.425	38.426	4						1	
1	4	11.053	12.061	12.061	2	1	1				1	
1	1	10.326	14.478	14.479	2	1	1				1	1
1	1	20.328	23.953	23.968	4		1				1	
1	1	0.96	1.934	1.952	2	1	1	1		1	1	
1	1	1.742	11.366	11.367	4	1	1				1	
1	1	2.582	4.3	4.3	2	1	1				1	
1	1	1.203	1.938	1.938	2	1	1				1	
3	1	1.677	3.277	3.281	3	1	1				1	
6	1	1.81	3.042	3.046	2	1	1				1	
1	4	6.08	6.941	6.942	2	1	1	1				
1	1	1.607	2.479	2.491	2	1	1				1	
1	1	3.401	4.553	4.558	2	1	1				1	
3	1	1.203	1.922	1.937	2		1					
1	1	2.293	5.557	5.558	3	1	1			1	1	
5	1	2.219	3.141	3.143	2	1						
1	1	3.136	5.325	5.333	2	1	1				1	
41	4	1.821	2.565	2.572	2	1	1				1	
1	1	4.475	6.304	6.305	2		1				1	
1	1	6.486	7.493	7.495	2	1	1	1				
1	1	4.122	5.09	5.091	2	1	1				1	1
1	1	5.96	7.644	7.644	2			1			1	
1	1	2.319	4.065	4.07	3	1					1	
1	1	2.171	3.068	3.07	3	1	1				1	
1	3	3.113	3.921	3.925	2	1	1					
4	1	2.134	3.217	3.217	2	1	1					

Q8.6_6_TE	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2	Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11	Q8.8_6	Q8.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
cancerous	8.198	32.984	34.781	5	1				1		1	1
	1.146	5.772	5.777	5	1	1			1		1	1
	5.295	10.658	10.66	2		1						1
	3.794	10.826	10.827	4	1	1		1	1		1	1
Toxic	4.702	21.422	21.422	6	1	1		1	1		1	
	2.703	10.734	10.75	6	1	1			1		1	
	1.519	6.646	6.666	7	1	1	1	1	1		1	1
	1.131	4.404	4.406	4	1	1		1	1		1	1
	2.441	6.351	6.351	4	1	1			1		1	1
	1.141	4.266	4.266	5	1	1	1		1		1	
	1.772	5.604	5.608	4	1	1			1			1
	1.655	6.053	6.058	6	1	1			1			1
	1.506	5.011	5.012	6								1
	1.318	3.621	3.633	4	1	1	1		1		1	1
	2.417	10.346	10.352	6	1	1			1		1	1
	1.125	4.624	4.624	6		1		1	1		1	1
	4.125	10.373	10.374	5		1			1		1	1
	6.891	8.438	8.44	2	1	1			1			1
	1.809	6.807	6.815	4	1	1		1	1		1	1
	1.667	6.644	6.651	8		1						1
	28.53	35.169	35.17	5	1	1		1	1			
	1.628	4.643	4.645	4	1	1			1		1	1
cancer	2.036	9.584	9.585	5	1	1			1		1	1
	4.82	7.69	7.69	3		1			1			1
	1.85	5.219	5.228	4	1	1			1			1
	1.384	5.358	5.361	7		1	1	1	1		1	1
	1.474	4.427	4.431	3	1	1						1
	6.625	23.005	23.005	7	1	1		1	1		1	1

Q8.8_8	Q8.8_9	Q8.8_10	Q8.8_10_T	Q8.9_1	Q8.9_2	Q8.9_3	Q8.9_4	Q8.10_1	Q8.10_2	Q8.10_3	Q8.10_4	Q8.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1				12.605	41.536	41.541	6	1	1	1	1	
1				1.196	10.643	10.648	12	1	1	1	1	
1				7.334	31.977	31.978	4	1	1		1	
1				4.278	13.277	13.278	8	1	1	1	1	
1				4.958	46.68	46.681	7	1	1	1	1	
				5	12.047	12.047	8	1	1		1	
1	1			2.132	12.222	12.242	14	1	1	1	1	
1				0.837	7.973	7.975	10	1	1		1	
1	1			2.269	10.692	10.693	8	1	1	1	1	
				1.594	11.078	11.078	6	1	1	1	1	
1				1.788	8.268	8.272	6	1	1	1		
1				1.699	11.169	11.174	11	1	1	1	1	
1				2.759	5.422	5.423	4	1	1		1	
1				4.897	11.704	11.718	8	1	1	1	1	
1				1.285	19.426	19.431	8	1	1	1	1	
1				1.172	5.843	5.843	9	1	1	1	1	
1				2.656	18.04	18.041	7	1	1		1	
1				9.905	18.982	18.985	8	1	1	1	1	
1	1			4.314	18.258	18.265	9	1	1	1	1	
1				1.747	7.015	7.023	4	1	1	1	1	
1				1.829	46.684	46.686	6	1	1			
1				1.243	14.427	14.428	12	1	1	1		
1				1.861	40.291	40.292	7	1	1	1	1	
				9.688	16.973	16.989	4	1		1		
1	1			1.925	9.275	9.283	8	1	1	1	1	
1				1.785	7.54	7.541	12	1	1	1	1	
1				8.131	18.219	18.223	7	1	1		1	
1				3.924	44.028	44.029	10	1	1	1	1	

Q8.10_5	Q8.10_6	Q8.10_7	Q8.10_8	Q8.11	Q8.12_1	Q8.12_2	Q8.12_3	Q8.12_4	Q8.13_1	Q8.13_2	Q8.13_3	Q8.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1	1	1		32.925	74.375	74.382	9	1	1	1	
1		1			41.7	55.149	55.154	8	1	1	1	
1	1	1			6.454	34.439	34.442	8	1	1	1	
1			1		11.862	26.518	26.519	7	1	1	1	
1	1	1	1	PPE includ	20.369	66.922	66.923	10		1	1	
1		1			4	18.656	18.656	7	1	1	1	
1	1	1	1		1.763	11.071	11.09	9		1	1	
1		1	1		1.173	12.23	12.231	7		1	1	
1	1	1	1		2.011	9.662	9.663	9	1	1	1	
1			1		1.219	7.782	7.782	8	1	1		
1		1			1.752	9.184	9.188	6	1	1	1	
1					1.243	7.882	7.887	6	1	1	1	
1	1		1		1.671	8.326	8.327	9	1	1	1	
1		1	1		1.609	7.229	7.246	8	1	1	1	
1	1		1		2.908	15.797	15.803	9	1	1	1	
1			1		1.171	7.435	7.435	9	1	1	1	
1		1			2.356	12.78	12.781	7	1	1	1	
1	1	1			9.327	18.827	18.829	8		1	1	
1		1	1	Avoid relea	3.181	51.778	51.786	9	1	1		
1		1			1.672	12.215	12.223	7	1	1	1	
1	1	1			7.799	93.816	93.817	7	1	1	1	
1	1		1		1.602	12.818	12.82	11	1	1	1	
1	1	1	1		2.521	15.611	15.611	9	1	1	1	
1			1		3.868	17.222	17.238	5	1	1	1	
1	1	1	1		1.634	12.144	12.154	14	1	1	1	
1	1	1	1		1.094	8.592	8.595	11	1	1	1	
1			1		1.293	9.277	9.281	6		1	1	
1		1	1		11.171	47.522	47.523	9	1	1	1	

Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4	Q8.15	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	1			5.944	51.281	51.286	7	7	5.645	7.036	7.04	2
1	1			1.512	10.128	10.132	9	6	1.661	2.624	2.629	2
1	1			5.563	30.647	30.649	6	7	6.091	11.151	11.152	3
1	1			5.078	10.309	10.31	6	7	3.345	4.577	4.578	2
1	1			5.474	25.936	25.936	5	6	18.136	19.15	19.15	2
1				32.657	40.11	40.125	5	6	1.75	2.547	2.547	2
1	1			3.868	11.33	11.35	7	7	1.733	2.634	2.652	2
1				4.361	12.392	12.393	6	5	3.858	4.682	4.684	2
1	1			2.911	13.625	13.625	8	7	2.002	3.045	3.047	2
1	1			2.641	12.125	12.125	8	6	1.531	2.25	2.25	2
	1			2.682	6.722	6.726	6	6	3.585	4.225	4.229	2
1				1.234	6.952	6.956	9	6	1.932	2.612	2.616	2
				1.441	4.129	4.129	4	5	1.93	4.078	4.079	3
1	1			1.403	4.586	4.599	6	6	1.672	2.829	2.841	2
1	1			4.484	11.529	11.534	7	4	4.547	5.994	6	3
				1	3.765	3.765	5	7	1.156	1.796	1.796	2
1	1			2.53	7.434	7.434	7	6	2.105	3.153	3.154	2
1	1			1.109	8.921	8.923	9	6	2.672	3.828	3.831	2
1	1			13.449	26.825	26.833	5	7	3.457	5.111	5.119	2
1	1			2.166	11.711	11.717	9	4	1.859	2.762	2.769	2
1				3.162	8.426	8.428	6	6	4.032	5.913	5.915	3
1	1			33.037	39.213	39.214	8	4	1.626	4.162	4.164	3
1	1			1.824	8.258	8.258	6	7	1.153	2.713	2.713	3
1	1			4.929	11.403	11.403	6	4	2.184	5.569	5.585	3
				3.178	6.04	6.048	4	6	1.725	3.898	3.904	3
1	1			1.19	6.66	6.666	9	7	0.887	2.462	2.464	4
1	1			1.168	8.08	8.084	7	5	2.284	3.22	3.224	2
1	1			2.363	16.218	16.219	9	7	1.101	2.247	2.248	2

Q9.1	Q9.2	Q9.3_1	Q9.3_2	Q9.3_3	Q9.3_4	Q9.4	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2
On the nex	Chemical H	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	76.553	76.553	76.558	1	1	3.15	4.602	4.607	2	1	1
1	1	3799.498	3799.498	3799.504	1	5	5.116	5.814	5.818	2		1
1	1	40.822	40.822	40.824	1	1	3.279	4.997	4.999	2	1	
1	1	29.303	29.303	29.304	1	1	1.642	2.426	2.426	2	1	1
1	1	110.183	110.183	110.183	1	1	2.912	4.6	4.601	2		1
1	1	11.36	11.36	11.375	1	1	3.063	4.844	4.86	2		1
1	1	12.449	12.449	12.463	1	1	1.938	2.97	2.979	2	1	1
1	1	65.788	65.788	65.789	1	1	1.172	2.043	2.045	2		1
1	1	51.459	51.459	51.46	1	5	7.689	14.671	14.672	2	1	1
1	1	27.484	27.484	27.484	1	1	2.188	2.86	2.875	2		1
1	1	0.801	34.896	34.9	2	1	1.704	2.375	2.38	2		1
1	1	10.229	28.51	28.515	9	1	0.954	1.802	1.806	2	1	1
1	1	7.276	7.276	7.277	1	1	1.983	4.381	4.382	3		
1	1	28.09	28.09	28.102	1	1	1.632	2.56	2.571	2	1	1
1	1	7.535	46.238	46.242	2	1	1.739	2.659	2.663	2	1	
1	1	0.031	58.281	58.281	2	1	2.062	3	3	2	1	
1	1	64.016	64.016	64.017	1	3	2.773	4.043	4.044	2		1
1	1	28.812	28.812	28.815	1	4	5.75	6.359	6.362	2	1	1
1	1	103.394	103.394	103.402	1	1	7.492	9.005	9.012	2		1
1	1	19.107	19.107	19.114	1	3	6.228	7.129	7.136	2		1
1	1	75.941	75.941	75.957	1	1	5.475	7.316	7.316	2		1
1	1	19.279	19.279	19.282	1	1	2.63	3.67	3.672	2	1	
1	1	83.378	83.378	83.379	1	1	2.566	4.032	4.032	2		1
1	1	6.817	6.817	6.817	1	5	4.789	5.928	5.928	2		1
1	1	76.487	76.487	76.496	1	5	6.188	12.436	12.444	2		
1	1	28.376	28.376	28.38	1	1	0.905	7.055	7.057	6	1	1
1	1	46.108	46.108	46.112	1	1	2.308	3.068	3.072	2		1
1	1	21.409	21.409	21.41	1	1	3.328	5.005	5.006	3		1

Q9.6_3	Q9.6_7	Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
		1	1			4.434	14.336	14.34	8	1		
1		1	1			1.856	7.708	7.715	6		1	
		1				5.599	15.056	15.057	4		1	
			1			2.058	5.721	5.722	4		1	
		1	1			3.53	18.378	18.379	4		1	
						3.828	9.516	9.531	7		1	
1						2.178	4.655	4.674	4		1	
						2.622	3.534	3.535	2			
1						8.476	27.204	27.206	7	1	1	
						4.391	6.782	6.782	2		1	
						5.413	6.149	6.153	2		1	
1						2.064	5.626	5.63	6		1	
	1					2.153	3.016	3.017	2			
						1.666	3.181	3.193	3		1	
						5.111	8.015	8.019	2		1	
						2.702	5.951	5.951	3			
						2.013	3.212	3.213	2		1	
						2.438	8.75	8.753	6		1	
						6.318	9.366	9.373	2		1	
						2.781	6.434	6.44	2			
						2.652	5.335	5.335	2			
						4.553	6.786	6.788	2			
						102.088	110.001	110.002	2		1	
1			1			9.828	21.357	21.357	4		1	
				1	do not mix	15.949	22.967	22.985	3		1	
						1.669	4.031	4.033	3		1	
1						2.465	7.977	7.98	3		1	
						2.831	4.955	4.956	2		1	

Q9.8_4	Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7	Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				1	1				3.435	15.652	15.657	4
				1	1				19.374	37.152	37.158	11
				1	1				3.999	9.18	9.181	4
				1	1				2.393	6.145	6.146	4
				1	1				6.927	18.182	18.183	4
	1			1	1				4.062	21.203	21.203	12
				1	1				2.036	6.616	6.634	4
				1	1				2.237	3.1	3.102	3
				1	1				3.169	29.317	29.318	5
				1	1				1.781	5.188	5.188	6
				1	1				1.806	4.814	4.818	5
				1	1				1.495	5.533	5.537	6
		1							1.582	3.332	3.333	3
				1	1				1.868	7.905	7.92	6
				1	1				7.536	12.664	12.668	4
				1	1				4.858	8.467	8.482	3
				1	1				2.087	5.695	5.696	4
				1	1				3.563	11.922	11.925	4
				1	1				2.645	11.983	11.991	6
				1	1				2.799	7.705	7.712	3
				1	1				7.488	13.197	13.197	3
					1				3.969	6.016	6.019	2
				1	1				27.055	37.075	37.075	6
	1			1					20.889	27.94	27.94	4
				1	1				7.72	13.454	13.463	4
				1	1				1.464	8.272	8.274	8
									1.681	2.729	2.733	2
				1	1				2.9	5.678	5.679	4

Q9.10_1	Q9.10_2	Q9.10_3	Q9.10_4	Q9.10_9	Q9.10_5	Q9.10_6	Q9.10_7	Q9.10_8	Q9.11	Q9.12_1	Q9.12_2	Q9.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag
1	1	1	1		1	1	1	1	keep dry.	7.353	44.75	44.755
1	1	1	1		1	1		1		2.726	27.674	27.678
1	1	1	1		1	1			Keep away	2.204	56.24	56.241
1		1	1		1			1		2.522	11.009	11.01
1	1	1	1		1	1	1	1		6.016	20.824	20.825
					1					2.266	5.141	5.157
1	1	1			1					5.867	15.175	15.194
		1	1		1					6.083	18.379	18.38
1	1	1	1		1	1	1			11.752	87.689	87.69
		1	1		1			1		2.766	9.313	9.313
	1	1	1							1.785	10.145	10.149
1	1	1	1		1					3.611	10.147	10.152
				1						1.599	5.591	5.593
1	1	1	1		1			1		1.674	8.992	9.006
1			1		1					1.939	8.971	8.976
1	1	1	1		1		1		avoid wate	14.34	42.504	42.504
	1	1	1		1					3.528	11.3	11.3
1	1	1	1		1	1	1	1		2.817	18.988	18.991
	1	1	1		1			1	Keep away	8.837	64.921	64.93
		1			1					2.991	10.514	10.522
1					1					3.494	28.438	28.438
				1					keep away	2.207	28.285	28.289
1		1	1			1		1		4.013	17.444	17.445
	1	1			1	1		1		16.068	27.16	27.175
1		1	1		1					6.862	34.88	34.89
1	1	1	1		1		1	1		1.551	12.163	12.166
	1				1			1	keep away	3.563	12.434	12.439
	1	1	1		1					3.946	11.258	11.259

Q9.12_4	Q9.13_1	Q9.13_2	Q9.13_3	Q9.13_7	Q9.13_4	Q9.13_5	Q9.13_6	Q9.13_6_T	Q9.14_1	Q9.14_2	Q9.14_3	Q9.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
12	1	1	1		1				19.105	24.841	24.846	5
10	1	1	1		1				1.776	7.619	7.624	6
12	1	1	1		1				3.83	9.218	9.219	6
7	1	1	1		1				1.967	4.711	4.712	5
9	1	1	1		1				25.039	34.048	34.049	5
2	1	1	1		1				2.094	6.891	6.906	5
5	1	1	1		1				2.205	11.344	11.365	7
4	1	1	1		1				4.803	7.595	7.596	5
8	1	1	1		1	1			3.782	11.759	11.76	6
5	1	1	1		1				1.125	5.062	5.062	7
4	1	1	1		1				2.132	7.212	7.216	5
6	1	1	1		1				1.602	5.504	5.508	5
4				1					1.672	2.74	2.741	2
8	1	1	1		1				1.053	4.636	4.65	5
4	1	1	1		1				1.211	4.787	4.791	5
9	1	1	1						16.043	18.995	19.011	5
7	1	1	1		1				2.133	7.436	7.437	8
9	1	1	1		1	1			3.25	8.094	8.097	7
8	1	1	1		1				6.141	13.012	13.019	5
4	1		1		1				3.079	6.672	6.679	5
3	1		1		1				5.256	15.958	15.958	6
7	1		1		1				2.135	8.022	8.024	7
6	1	1	1		1				23.523	28.303	28.303	5
6	1	1	1						7.41	11.856	11.856	4
8	1		1		1				6.095	12.229	12.237	6
14	1	1	1		1				1.614	5.717	5.719	6
5	1	1	1		1				1.465	7.081	7.085	6
6	1		1		1				2.135	7.819	7.819	5

Q9.15	Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3	Q10.3_4	Q10.4	Q10.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
6	3.747	4.405	4.41	2	1	1	80.054	80.054	80.059	1	1	3.405
6	26.93	28.418	28.423	3	1	1	3.708	52.026	52.031	3	1	2.115
6	6.46	14.054	14.055	4	1	1	36.066	36.066	36.068	1	1	3.979
6	1.811	2.875	2.876	2	1	1	59.854	59.854	59.855	1	1	2.296
4	2.688	3.884	3.885	2	1	1	96.586	96.586	96.587	1	1	1.863
5	2.5	3.734	3.75	2	1	1	25.437	34.453	34.453	2	1	2.14
5	3.624	4.38	4.399	2	1	1	36.438	36.438	36.451	1	1	3.57
2	1.401	2.161	2.162	2	1	1	57.659	57.659	57.66	1	4	5.701
4	7.817	9.051	9.052	2	1	1	6.915	6.915	6.915	1	1	2.098
5	1.484	2.156	2.156	2	1	1	29.265	29.265	29.265	1	1	1.719
3	1.83	2.502	2.506	2	1	1	46.546	46.546	46.55	1	1	1.912
5	1.521	2.257	2.261	2	1	1	2.751	56.095	56.1	6	1	3.715
5	1.295	2.052	2.053	2	1	1	7.032	7.032	7.033	1	1	0.86
5	2.041	2.929	2.942	2	1	1	43.254	43.254	43.265	1	1	2.458
4	1.674	2.786	2.79	2	1	1	20.901	20.901	20.905	1	1	2.004
6	1.25	2.094	2.094	2	1	1	61.015	94.428	94.444	5	1	15.684
4	3.306	5.21	5.21	2	1	1	77.66	77.66	77.661	1	3	6.258
5	1.422	2.344	2.346	2	1	1	157.101	157.101	157.103	1	3	3.256
4	8.306	11.41	11.417	2	1	1	159.729	159.729	159.737	1	1	1.847
4	3.022	3.874	3.881	2	1	1	1.296	21.411	21.418	14	2	3.011
6	9.172	13.182	13.182	2	1	1	91.541	91.541	91.541	1	6	4.961
4	1.779	2.634	2.636	2	1	1	31.763	31.763	31.766	1	1	13.518
5	2.398	8.577	8.578	3	1	1	127.33	127.33	127.33	1	4	9.77
5	2.449	4.024	4.024	2	1	1	6.287	6.287	6.302	1	1	2.325
5	4.536	5.366	5.375	2	1	1	30.33	30.33	30.338	1	1	1.963
6	1.327	1.963	1.966	2	1	1	177.501	177.501	177.501	1	1	2.75
6	1.742	8.982	8.986	3	1	1	72.184	72.184	72.189	1	1	7.874
3	1.849	4.131	4.131	4	1	1	11.781	11.781	11.782	1	1	2.228

Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4	Q10.6_6	Q10.6_6_T	Q10.7_1	Q10.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
4.587	4.592	2		1			1				16.408	29.873
3.061	3.065	2		1			1				4.597	10.528
5.479	5.481	2					1				4.11	5.88
3.024	3.024	2				1					6.625	19.097
3.055	3.056	2				1					1.441	2.683
3.39	3.39	2				1					6.813	8.297
5.109	5.129	2	1	1	1		1	1			2.676	7.515
6.661	6.662	2		1	1						9.835	16.131
3.486	3.487	2			1						6.664	8.92
3.5	3.5	2				1					7.594	14.14
2.875	2.88	2		1	1						6.22	8.212
4.958	4.964	3	1								2.345	4.104
10.186	10.187	4	1	1	1						3.087	5.212
3.659	3.671	2								1	toxic	2.61	7.058
2.74	2.744	2	1	1							5.587	7.675
16.449	16.449	2				1					13.246	14.152
7.498	7.499	2		1				1			3.889	7.329
3.991	3.993	2				1					22.802	23.739
3.528	3.535	2				1					8.64	11.334
3.985	3.992	2					1				6.861	9.406
6.318	6.318	2		1							19.875	22.605
14.645	14.647	2				1					8.799	9.959
12.07	12.07	2			1						8.232	15.469
3.807	3.822	2		1							6.552	7.909
4.679	4.684	3				1					4.659	5.946
4.062	4.062	2	1	1	1		1				1.453	6.453
11.922	11.926	2					1				7.194	11.714
3.259	3.259	2		1							1.789	5.911

Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11	Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9	Q10.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
29.877	3	1				1			1	1		
10.532	5	1	1			1			1	1		
5.882	2	1	1			1			1	1		
19.097	3	1				1			1	1		
2.684	2	1				1			1	1		
8.313	2			1	1	1						
7.53	6	1	1			1			1	1		
16.132	3	1				1			1	1		
8.92	2		1						1	1		
14.14	3	1	1			1		1	1	1		
8.216	3		1			1			1	1		
4.109	3	1							1			
5.213	4		1						1	1		
7.092	2	1	1			1			1	1		
7.679	3		1						1	1		
14.152	2	1	1									
7.33	3		1			1			1	1		
23.742	2	1	1			1			1	1		
11.341	2	1	1			1			1	1		
9.413	2		1						1	1		
22.62	2	1				1			1	1		
9.961	2		1						1	1		
15.47	2	1	1			1			1	1		
7.925	2		1						1	1		
5.954	2								1	1		
6.469	6	1	1			1		1	1	1	1	
11.718	2					1			1	1		1
5.912	5		1						1	1		

Q10.8_10_	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2	Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5	Q10.10_6	Q10.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	2.374	10.906	10.91	5		1	1	1		1	1	1
	1.301	7.709	7.714	7	1		1	1		1		1
	1.997	10.933	10.935	7		1	1	1		1	1	
	1.82	8.516	8.517	5			1			1		
	2.353	13.44	13.441	5		1	1	1		1	1	
	5.156	9.687	9.703	6		1	1	1			1	
	1.735	11.126	11.145	7	1	1	1	1		1	1	
	3.872	10.592	10.594	5		1	1	1		1	1	
	2.609	11.055	11.056	4		1	1			1		
	1.453	8.406	8.406	7	1	1	1	1		1	1	
	2.391	12.799	12.803	7		1	1	1		1	1	1
	1.8	7.396	7.401	7	1		1	1		1		
	1.41	5.304	5.306	5	1	1	1	1				
	2.49	7.401	7.415	6	1	1	1	1		1	1	
	3.39	7.374	7.378	4	1	1	1	1		1		
	6.998	23.713	23.728	5			1			1		
	2.709	18.253	18.254	8	1	1	1	1		1	1	1
	3.015	12.713	12.716	6	1	1	1	1		1	1	
	2.511	14.064	14.072	6	1	1	1			1	1	
	2.896	7.935	7.943	4		1	1			1		
	2.886	50.262	50.262	5		1	1	1		1	1	
	2.733	7.309	7.31	4		1				1		
	4.234	20.31	20.31	6			1	1		1		
	3.338	9.999	9.999	4	1					1	1	1
	2.686	6.531	6.539	3	1	1	1	1				
	1.563	68.852	68.854	16	1	1	1			1	1	
Testis	4.477	19.996	20.068	5	1	1	1	1				
	1.542	6.03	6.031	5		1	1	1		1		

Q10.10_8	Q10.11	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4	Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7	Q10.13_4	Q10.13_5	Q10.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1		3.534	16.973	16.978	8	1	1	1				
		1.093	12.857	12.863	9	1	1			1		
1		2.675	16.198	16.2	11	1		1		1		
		4.648	10.863	10.864	3	1	1	1				
1		3.053	15.645	15.646	7	1	1	1				
		0.938	9.516	9.532	5	1		1		1	1	
1		2.43	13.237	13.257	8	1	1	1				
1	Pay close a	6.131	39.934	39.935	8	1	1	1				
		4.212	14.532	14.533	4	1	1	1				
1		2.906	13.937	13.937	10	1	1	1				
		3.065	10.673	10.677	8	1	1	1				
		1.139	10.982	10.986	11	1	1	1		1	1	
		1.485	7.076	7.077	7	1	1	1		1		
1		1.308	10.371	10.386	8	1		1		1		
1		3.272	12.832	12.837	8	1	1	1				
1		9.419	30.96	30.96	4	1	1	1				
		2.849	11.449	11.45	9	1	1	1				
1	obtain spec	4.794	38.193	38.196	13	1	1	1				
1	Avoid relea	4.117	21.521	21.527	9	1	1	1				
1		3.124	12.061	12.069	5	1	1	1				
		2.59	42.245	42.245	12	1	1					
1		4.349	13.917	13.919	4	1	1	1				
1		10.28	35.931	35.932	5	1	1	1				
		2.668	10.062	10.062	5	1	1	1				
		2.049	8.235	8.244	5			1				
		578.048	592.409	592.411	9	1	1	1				
		5.088	12.312	12.317	5	1	1	1				
		2.595	10.443	10.444	10	1	1	1				

Q10.13_6_	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4	Q10.15	Q10.16_1	Q10.16_2	Q10.16_3	Q10.16_4	Q11.1	Q11.2	Q11.3_1
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical J	Timing-Firs
	11.144	18.552	18.558	4	5	4.445	5.47	5.475	2	1	1	186.571
	1.373	7.852	7.856	8	5	2.026	3.941	3.946	3	1	1	24.901
	2.805	20.986	20.988	6	6	2.204	3.603	3.605	2	1	1	67.309
	1.718	4.198	4.199	4	4	1.917	5.765	5.766	3	1	1	51.662
	9.563	12.724	12.725	4	3	1.981	2.9	2.901	2	1	1	2.484
	5.734	15.875	15.875	9	3	3.109	5.437	5.453	3	1	1	10.578
	1.768	6.117	6.136	4	7	6.535	7.462	7.482	2	1	1	10.136
	2.763	8.379	8.38	4	6	4.159	7.511	7.512	2	1	1	43.161
	2.789	16.562	16.563	4	4	2.09	3.028	3.029	2	1	1	28.006
	1.953	9.312	9.312	6	5	1.828	2.453	2.453	2	1	1	34.906
	3.36	12.224	12.228	6	2	2.754	3.458	3.461	2	1	1	36.055
	1.495	7.288	7.292	10	2	0.854	1.74	1.744	2	1	1	3.488
	1.846	7.412	7.413	7	5	1.077	2.067	2.068	2	1	1	5.949
	1.848	6.551	6.564	4	5	2.103	2.871	2.882	2	1	1	53.119
	4.82	7.981	7.985	4	4	2.864	3.76	3.764	2	1	1	3.355
	6.108	9.592	9.607	4	7	2.577	9.372	9.372	5	1	1	144.961
	1.178	6.203	6.204	6	4	3.184	7.028	7.029	3	1	1	32.215
	14.241	24.63	24.633	5	5	1.895	2.567	2.569	2	1	1	3.875
	12.872	31.814	31.823	4	6	4.246	5.429	5.436	2	1	1	177.507
	2.123	4.85	4.857	4	3	3.494	4.906	4.913	2	1	1	2.901
	10.748	29.593	29.593	5	5	8.736	10.281	10.281	2	1	1	171.267
	10.997	15.132	15.134	4	4	2.985	4.953	4.954	4	1	1	102.316
	24.35	28.776	28.777	4	5	7.728	18.14	18.141	3	1	1	88.271
	2.714	8.236	8.236	4	3	3.027	4.431	4.431	2	1	1	6.1
	3.204	4.477	4.485	2	4	1.784	2.7	2.71	2	1	1	42.353
	1.428	5.928	5.93	6	5	4.242	4.974	4.976	2	1	1	120.71
	2.63	10.35	10.354	6	6	6.003	7.995	7.999	2	1	1	68.36
	2.579	7.935	7.935	5	4	3.38	4.265	4.266	2	1	1	6.014

Q11.3_2	Q11.3_3	Q11.3_4	Q11.4	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3	Q11.6_7	Q11.6_5
Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th
186.571	186.575	1	1	5.091	6.735	6.74	3	1	1			1
24.901	24.907	1	1	1.72	4.456	4.46	4					
67.309	67.311	1	1	2.382	4.308	4.31	2					1
51.662	51.663	1	1	7.464	8.207	8.208	2				1	
87.869	87.869	3	1	0.955	2.5	2.501	2	1	1			1
10.578	10.593	1	1	2.735	4.407	4.422	2					1
10.136	10.146	1	1	1.279	3.173	3.192	3	1		1		
43.161	43.163	1	1	0.691	1.419	1.42	2		1			
28.006	28.007	1	1	2.305	3.333	3.333	2		1	1		
34.906	34.906	1	1	0.968	1.828	1.828	2					
36.055	36.059	1	1	1.207	1.975	1.979	2					
67.296	67.3	8	1	0.688	1.423	1.427	2		1	1		
5.949	5.95	1	1	1.246	2.173	2.174	2	1	1	1		1
53.119	53.131	1	1	1.891	2.787	2.799	2	1	1	1		
59.665	59.67	3	1	2.317	3.367	3.373	2	1	1			
144.961	144.961	1	1	1.922	2.562	2.562	2	1				
32.215	32.215	1	1	2.229	3.676	3.677	3	1	1	1		
11.734	11.736	5	1	1.609	4.062	4.064	4	1	1			1
177.507	177.515	1	1	22.357	24.125	24.132	2	1	1			
22.152	22.159	19	4	2.347	3.176	3.183	2				1	
251.233	251.233	2	1	2.558	6.131	6.131	3				1	
102.316	102.319	1	1	2.816	4.336	4.338	2					1
88.271	88.271	1	1	1.668	3.022	3.023	2		1			
6.1	6.116	1	1	5.772	6.988	7.004	2			1		
42.353	42.361	1	1	2.583	5.576	5.584	3		1			
120.71	120.712	1	1	2.37	3.607	3.609	3			1		
68.36	68.364	1	1	2.177	2.953	2.957	2					1
18.126	18.127	2	1	1.144	2.05	2.051	2		1			

Q11.6_4	Q11.6_6	Q11.6_6_T	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2	Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11
What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
			3.052	10.46	10.464	4	1	1		1	1	
1			2.372	3.482	3.487	2		1			1	
			6.55	23.075	23.076	6	1	1	1	1	1	
			8.397	23.757	23.758	6					1	
			4.933	29.391	29.392	4	1	1		1	1	
			4.359	9.625	9.641	2						
			1.727	3.632	3.65	3	1	1	1	1	1	
			3.492	8.685	8.686	4				1	1	
			9.037	13.374	13.375	3	1	1	1	1	1	
		1	none	12.671	17.187	17.218	3		1	1	1	1	
		1	combustibl	4.005	10.821	10.855	2		1		1	1	
				5.564	9.005	9.009	5		1	1	1	1	
1				2.566	6.673	6.674	6				1		
1				7.193	11.688	11.7	5		1	1		1	
				15.591	18.643	18.649	3		1			1	
				6.592	16.402	16.402	2		1			1	
				3.035	7.802	7.803	7		1		1	1	
1				0.953	5.609	5.612	8	1	1	1	1	1	
		1	combustibl	11.246	23.922	24.059	5		1			1	
				4.78	6.68	6.687	2		1			1	
				6.193	7.784	7.784	2				1	1	
				1.279	10.975	10.977	9	1	1			1	
				3.47	8.794	8.794	4		1		1	1	
				6.396	7.909	7.909	2						
				2.964	4.973	4.981	2		1	1	1	1	
				3.056	4.518	4.52	2		1	1	1	1	
				5.537	6.432	6.436	2					1	
				2.211	3.293	3.294	2		1				

Q11.8_6	Q11.8_7	Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q11.9_1	Q11.9_2	Q11.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag
1	1	1	1			6.712	15.994	15.999
	1	1				1.122	9.47	9.474
	1	1	1			5.355	27.018	27.021
	1	1	1			5.165	10.276	10.277
	1	1	1			3.07	17.906	17.907
	1	1				1.266	7.282	7.282
1	1	1	1			1.472	9.178	9.196
	1	1	1			4.213	11.925	11.927
1	1	1	1			1.944	11.879	11.88
						1.36	12.172	12.172
	1	1	1			2.02	8.292	8.296
	1					17.217	47.816	47.82
1	1	1	1			2.286	6.958	6.959
1	1	1				2.264	10.812	10.829
	1	1	1			2.738	12.521	12.526
	1	1				3.342	15.995	15.995
	1	1	1	1	thymus	1.829	21.46	21.461
1	1	1				0.989	9.426	9.428
	1	1	1			5.227	13.569	13.576
	1	1				1.944	6.763	6.772
	1	1	1			1.747	13.338	13.338
1	1	1				1.561	11.951	11.954
1			1			3.416	12.087	12.088
	1	1				2.387	4.446	4.462
1	1	1	1			3.017	13.726	13.735
1	1	1	1			5.935	13.863	13.865
	1	1	1			4.668	11.964	11.969
	1	1				2.314	9.399	9.401

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q11.2	Q11.3_1	Q11.3_2	Q11.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical J	Timing-Firs	Timing-Las	Timing-Pag
R_0Jwb4E	RS_3rTZSd	8AU4uXg3	O		75.143.70.	########	########	1	1	186.571	186.571	186.575
R_3KUvBV	RS_3rTZSd	8AU4uXg3	O		24.181.93.	########	########	1	1	24.901	24.901	24.907
R_exKEAy	RS_3rTZSd	8AU4uXg3	O		68.113.117	########	########	1	1	67.309	67.309	67.311
R_5yVem7	RS_3rTZSd	8AU4uXg3	O		75.143.126	########	########	1	1	51.662	51.662	51.663
R_b9porI2	RS_3rTZSd	8AU4uXg3	O		131.204.25	########	########	1	1	2.484	87.869	87.869
R_6u3gK7	RS_3rTZSd	8AU4uXg3	O		75.143.72.	########	########	1	1	10.578	10.578	10.593
R_0oYJnA	RS_3rTZSd	8AU4uXg3	O		75.143.78.	########	########	1	1	10.136	10.136	10.146
R_1Y5qiP	RS_3rTZSd	8AU4uXg3	O		131.204.90	########	########	1	1	43.161	43.161	43.163
R_eWHCJ	RS_3rTZSd	8AU4uXg3	O		24.179.35.	########	########	1	1	28.006	28.006	28.007
R_9sQm8x	RS_3rTZSd	8AU4uXg3	O		131.204.25	########	########	1	1	34.906	34.906	34.906
R_3XiHxEI	RS_3rTZSd	8AU4uXg3	O		131.204.14	########	########	1	1	36.055	36.055	36.059
R_5BdQS9	RS_3rTZSd	8AU4uXg3	O		131.204.21	########	########	1	1	3.488	67.296	67.3
R_czKKR0	RS_3rTZSd	8AU4uXg3	O		206.53.147	########	########	1	1	5.949	5.949	5.95
R_1U46e5	RS_3rTZSd	8AU4uXg3	O		24.236.114	########	########	1	1	53.119	53.119	53.131
R_1FGUDI	RS_3rTZSd	8AU4uXg3	O		131.204.14	########	########	1	1	3.355	59.665	59.67
R_9NTGtC	RS_3rTZSd	8AU4uXg3	O		131.204.15	########	########	1	1	144.961	144.961	144.961
R_77nTUT	RS_3rTZSd	8AU4uXg3	O		98.89.19.7	########	########	1	1	32.215	32.215	32.215
R_8bKwut	RS_3rTZSd	8AU4uXg3	O		71.8.88.12	########	########	1	1	3.875	11.734	11.736
R_dbYbkh	RS_3rTZSd	8AU4uXg3	O		71.12.115.	########	########	1	1	177.507	177.507	177.515
R_cUy890	RS_3rTZSd	8AU4uXg3	O		131.204.25	########	########	1	1	2.901	22.152	22.159
R_1zvFCF	RS_3rTZSd	8AU4uXg3	O		71.12.117.	########	########	1	1	171.267	251.233	251.233
R_8iXxem	RS_3rTZSd	8AU4uXg3	O		71.12.114.	########	########	1	1	102.316	102.316	102.319
R_8ui1LtLe	RS_3rTZSd	8AU4uXg3	O		24.196.24.	########	########	1	1	88.271	88.271	88.271
R_09C6sc	RS_3rTZSd	8AU4uXg3	O		70.216.99.	########	########	1	1	6.1	6.1	6.116
R_8vKzxTI	RS_3rTZSd	8AU4uXg3	O		75.120.41.	########	########	1	1	42.353	42.353	42.361
R_4Uy3L3	RS_3rTZSd	8AU4uXg3	O		131.204.25	########	########	1	1	120.71	120.71	120.712
R_8dGUIX	RS_3rTZSd	8AU4uXg3	O		131.204.14	########	########	1	1	68.36	68.36	68.364
R_d7hfT5b	RS_3rTZSd	8AU4uXg3	O		75.143.90.	########	########	1	1	6.014	18.126	18.127

Q11.3_4	Q11.4	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3	Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	5.091	6.735	6.74	3	1	1			1		
1	1	1.72	4.456	4.46	4						1	
1	1	2.382	4.308	4.31	2					1		
1	1	7.464	8.207	8.208	2				1			
3	1	0.955	2.5	2.501	2	1	1			1		
1	1	2.735	4.407	4.422	2					1		
1	1	1.279	3.173	3.192	3	1		1				
1	1	0.691	1.419	1.42	2		1					
1	1	2.305	3.333	3.333	2		1	1				
1	1	0.968	1.828	1.828	2							1
1	1	1.207	1.975	1.979	2							1
8	1	0.688	1.423	1.427	2		1	1				
1	1	1.246	2.173	2.174	2	1	1	1		1	1	
1	1	1.891	2.787	2.799	2	1	1	1			1	
3	1	2.317	3.367	3.373	2	1	1					
1	1	1.922	2.562	2.562	2	1						
1	1	2.229	3.676	3.677	3	1	1	1				
5	1	1.609	4.062	4.064	4	1	1			1	1	
1	1	22.357	24.125	24.132	2	1	1					1
19	4	2.347	3.176	3.183	2				1			
2	1	2.558	6.131	6.131	3				1			
1	1	2.816	4.336	4.338	2					1		
1	1	1.668	3.022	3.023	2		1					
1	1	5.772	6.988	7.004	2			1				
1	1	2.583	5.576	5.584	3		1					
1	1	2.37	3.607	3.609	3			1				
1	1	2.177	2.953	2.957	2					1		
2	1	1.144	2.05	2.051	2		1					

Q11.6_6_T	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2	Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
	3.052	10.46	10.464	4	1	1		1	1		1	1
	2.372	3.482	3.487	2		1			1			1
	6.55	23.075	23.076	6	1	1	1	1	1			1
	8.397	23.757	23.758	6					1			1
	4.933	29.391	29.392	4	1	1		1	1			1
	4.359	9.625	9.641	2								1
	1.727	3.632	3.65	3	1	1	1	1	1		1	1
	3.492	8.685	8.686	4				1	1			1
	9.037	13.374	13.375	3	1	1	1	1	1		1	1
none	12.671	17.187	17.218	3		1	1	1	1			
combustibl	4.005	10.821	10.855	2		1		1	1			1
	5.564	9.005	9.009	5		1	1	1	1			1
	2.566	6.673	6.674	6				1			1	1
	7.193	11.688	11.7	5		1	1		1		1	1
	15.591	18.643	18.649	3		1			1			1
	6.592	16.402	16.402	2		1			1			1
	3.035	7.802	7.803	7		1		1	1			1
	0.953	5.609	5.612	8	1	1	1	1	1		1	1
combustibl	11.246	23.922	24.059	5		1			1			1
	4.78	6.68	6.687	2		1			1			1
	6.193	7.784	7.784	2				1	1			1
	1.279	10.975	10.977	9	1	1			1		1	1
	3.47	8.794	8.794	4		1		1	1		1	
	6.396	7.909	7.909	2								1
	2.964	4.973	4.981	2		1	1	1	1		1	1
	3.056	4.518	4.52	2		1	1	1	1		1	1
	5.537	6.432	6.436	2					1			1
	2.211	3.293	3.294	2		1						1

Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q11.9_1	Q11.9_2	Q11.9_3	Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1	1			6.712	15.994	15.999	11	1	1	1	1	
1				1.122	9.47	9.474	9	1	1		1	
1	1			5.355	27.018	27.021	15	1	1	1	1	
1	1			5.165	10.276	10.277	6			1		
1	1			3.07	17.906	17.907	8	1	1	1	1	
1				1.266	7.282	7.282	4			1	1	
1	1			1.472	9.178	9.196	10	1	1	1	1	
1	1			4.213	11.925	11.927	7	1	1	1	1	
1	1			1.944	11.879	11.88	10	1	1	1	1	
				1.36	12.172	12.172	8	1	1	1		
1	1			2.02	8.292	8.296	8	1		1	1	
				17.217	47.816	47.82	9	1	1	1	1	
1	1			2.286	6.958	6.959	6	1	1	1	1	
1				2.264	10.812	10.829	9	1	1	1	1	
1	1			2.738	12.521	12.526	6	1	1	1	1	
1				3.342	15.995	15.995	7	1	1	1		
1	1	1	thymus	1.829	21.46	21.461	13	1	1			
1				0.989	9.426	9.428	11	1	1	1	1	
1	1			5.227	13.569	13.576	6	1	1	1		
1				1.944	6.763	6.772	5		1	1		
1	1			1.747	13.338	13.338	7	1	1	1		
1				1.561	11.951	11.954	12	1	1	1	1	
	1			3.416	12.087	12.088	6	1	1		1	
1				2.387	4.446	4.462	3	1		1	1	
1	1			3.017	13.726	13.735	9	1	1	1	1	
1	1			5.935	13.863	13.865	12	1	1	1	1	
1	1			4.668	11.964	11.969	5		1			
1				2.314	9.399	9.401	7		1	1		

Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q11.12_1	Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1	1	1	1		2.991	19.355	19.36	10	1	1	1	
1		1			0.205	10.577	10.581	9	1	1		
1	1	1	1		3.171	27.865	27.867	14	1	1	1	
1		1	1		4.543	16.798	16.799	5	1	1		
1	1	1	1		25.098	36.44	36.441	9	1	1	1	
		1			3.391	9.735	9.75	4	1			
	1	1			2.282	8.665	8.677	8	1	1	1	
1		1	1		1.768	12.16	12.161	11	1	1	1	
1	1	1	1		1.866	8.946	8.947	9	1	1	1	
		1	1		1.39	14.906	14.906	11	1		1	
		1	1		2.325	12.661	12.665	7	1		1	
1	1				0.207	7.712	7.716	11		1	1	
					3.454	16.79	16.791	5	1	1	1	
1		1	1		2.793	12.208	12.222	8	1		1	
1			1		6.198	16.696	16.702	7	1	1		
1			1		5.28	15.324	15.356	6	1	1	1	
1		1	1		1.527	10.823	10.823	9		1	1	
1	1		1		1.531	12.031	12.034	15	1	1	1	
1		1	1		5.7	53.231	53.239	9	1		1	
1			1		1.523	9.998	10.006	5	1	1	1	
		1	1		5.179	21.996	21.996	6		1		
1	1	1	1		1.532	11.589	11.59	13	1	1	1	
1			1		19.119	38.905	38.905	8	1	1	1	
					2.59	8.642	8.642	4	1		1	
1		1	1	keep mater	1.846	32.875	32.882	10	1	1	1	
1		1	1		3.977	11.272	11.275	9	1	1	1	
		1	1		3.809	8.153	8.157	4				1
					2.387	7.763	7.764	4	1	1		

Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q11.14_1	Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				7.009	10.559	10.564	4	5	6.316	7.157	7.162	2
				1.705	4.621	4.625	3	5	1.541	2.92	2.925	3
1				3.82	13.391	13.393	6	7	3.15	4.492	4.494	2
				3.423	11.423	11.423	3	5	1.919	2.815	2.815	2
				7.067	12.077	12.077	5	3	3.949	4.812	4.813	2
				6.688	8.797	8.813	2	3	4.031	6.953	6.969	3
				4.972	7.538	7.558	4	7	2.987	3.668	3.688	2
				3.523	6.995	6.996	6	4	2.009	2.817	2.819	2
1	1			2.226	7.939	7.94	6	6	2.247	3.434	3.435	2
				1.078	4.156	4.156	4	5	1.516	2.188	2.188	2
				1.735	5.952	5.955	4	2	1.938	2.649	2.653	2
1				1.812	4.812	4.816	6	5	1.442	2.186	2.19	2
				2.371	4.826	4.827	5	5	1.767	2.773	2.774	2
				3.796	6.115	6.127	3	4	1.405	2.477	2.489	2
				3.584	10.536	10.541	3	5	3.856	4.732	4.737	2
				4.093	17.714	17.714	7	7	2.234	4.077	4.077	3
				7.027	15.563	15.563	6	5	2.981	4.365	4.366	2
1	1			1.64	4.64	4.643	6	6	1.484	2.015	2.018	2
				7.904	15.919	15.926	3	7	6.07	6.898	6.905	2
1				2.785	7.67	7.676	5	5	1.761	2.626	2.633	2
				64.536	71.883	71.883	4	6	4.321	5.351	5.366	2
1				1.9	7.381	7.383	6	4	13.457	14.497	14.499	2
				12.643	21.439	21.439	5	5	8.471	9.566	9.567	2
				2.075	5.678	5.694	3	4	4.305	5.553	5.553	2
1	1			2.001	7.109	7.116	7	6	2.516	3.758	3.767	2
				2.445	6.288	6.29	4	6	1.198	2.547	2.55	4
				7.373	8.333	8.337	2	5	2.47	4.462	4.466	3
				1.38	4.113	4.115	4	2	5.417	6.725	6.726	2

Q12.1	Q12.2	Q12.3_1	Q12.3_2	Q12.3_3	Q12.3_4	Q12.4	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1	Q12.6_2
On the nex	Chemical k	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th
1	1	172.643	172.643	172.648	1	1	4.175	5.604	5.608	2	1	1
1	1	1.981	43.261	43.267	2	1	1.183	2.611	2.616	3		
1	1	35.995	72.686	72.688	2	1	3.162	5.808	5.811	2	1	1
1	1	48.784	48.784	48.785	1	1	1.953	2.889	2.89	2	1	1
1	1	146.792	146.792	146.793	1	1	3.321	4.344	4.345	2		1
1	1	10.938	10.938	10.953	1	1	4.375	6.296	6.312	3	1	1
1	1	18.03	18.03	18.05	1	1	1.475	2.47	2.488	2	1	1
1	1	63.126	63.126	63.127	1	1	3.512	7.944	7.945	2		1
1	1	24.875	24.875	24.875	1	1	2.226	3.293	3.294	2		
1	1	73.201	73.201	73.201	1	1	5.766	6.734	6.734	3	1	1
1	1	93.182	93.182	93.186	1	1	1.411	2.251	2.255	2	1	1
1	1	6.837	72.056	72.061	4	1	1.982	3.022	3.026	2	1	1
1	1	15.601	15.601	15.602	1	4	2.252	4.342	4.343	2	1	1
1	1	33.882	33.882	33.887	1	2	8.164	9.788	9.799	2		1
1	1	72.105	72.105	72.109	1	1	4.419	5.811	5.815	2	1	1
1	1	59.812	69.466	69.466	5	1	1.624	2.874	2.89	2		1
1	1	64.103	64.103	64.104	1	1	2.469	3.58	3.581	2	1	1
1	1	148.298	148.298	148.3	1	1	1.035	1.862	1.865	2	1	1
1	1	112.672	112.672	112.68	1	1	2.718	5.995	6.002	3	1	1
1	1	21.742	77.602	77.61	6	3	1.142	2.421	2.428	2		1
1	1	221.396	221.396	221.396	1	4	6.443	7.925	7.925	2		
1	1	44.089	44.089	44.092	1	1	23.892	24.971	24.973	2		
1	1	117.654	117.654	117.655	1	1	2.277	4.382	4.383	3	1	1
1	1	5.46	5.46	5.46	1	1	3.23	4.587	4.587	2	1	1
1	1	40.801	40.801	40.806	1	1	2.981	5.439	5.444	3	1	1
1	1	28.903	128.836	128.838	21	1	2.03	2.668	2.67	2	1	1
1	1	132.541	132.541	132.545	1	1	1.699	3.908	3.911	3		
1	1	43.081	43.081	43.082	1	2	11.343	13.751	13.752	2		1

Q12.6_3	Q12.6_7	Q12.6_5	Q12.6_4	Q12.6_6	Q12.6_6_T	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2	Q12.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
		1	1			4.608	13.407	13.411	5	1	1	
	1					1.235	9.313	9.343	7	1	1	1
		1				2.658	9.464	9.466	4	1	1	1
						4.231	5.567	5.567	3	1	1	1
		1			1	toxic 5.12	23.942	23.943	4	1	1	
1			1			5.609	10.531	10.531	5		1	1
1		1	1	1		1.377	5.951	5.972	7	1	1	
						3.045	3.917	3.918	2	1	1	
1						3.295	15.016	15.017	8	1	1	
		1				1.938	4.907	4.907	5	1	1	1
						2.188	3.468	3.472	3	1	1	
1						1.458	5.617	5.621	5	1	1	1
						1.602	6.1	6.1	3		1	
		1				6.057	10.408	10.42	3	1	1	1
						2.943	11.399	11.403	3		1	
						1.906	2.89	2.89	2		1	
1						1.792	4.903	4.904	4	1	1	
		1			1	fatal if cont 11.346	28.466	28.471	6	1	1	1
						4.872	11.523	11.529	3	1	1	
			1			1.949	8.62	8.627	3		1	
	1					16.77	18.423	18.423	2	1	1	
	1					9.911	11.326	11.328	2			
		1				1.603	6.295	6.296	6	1	1	
		1				5.35	13.79	13.806	5		1	1
1						2.347	4.799	4.807	4		1	1
1		1	1			1.194	4.361	4.363	6	1	1	1
		1				2.939	8.922	8.927	3	1		
		1				3.839	10.731	10.731	3		1	

Q12.8_4	Q12.8_5	Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q12.9_1	Q12.9_2	Q12.9_3	Q12.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
	1		1	1	1	1			5.179	26.968	26.972	8
	1		1	1	1				1.608	10.356	10.361	8
1	1		1	1	1	1			2.523	12.155	12.157	10
1	1		1	1	1	1			1.936	8.872	8.873	10
1	1		1	1	1	1			1.918	14.331	14.332	9
1			1	1	1				6.344	13.625	13.625	8
1	1		1	1	1	1			2.122	9.4	9.419	9
	1		1	1	1				0.973	4.573	4.574	7
	1		1	1	1	1			3.562	14.541	14.542	10
1	1		1	1	1	1			1.156	8.015	8.015	11
1	1		1	1	1	1			1.669	7.733	7.737	9
1	1		1	1	1	1			3.807	28.092	28.098	12
1			1	1	1	1			3.891	11.439	11.44	7
			1	1	1				5.425	13.232	13.245	7
	1			1	1				3.341	15.268	15.273	5
1	1		1	1	1	1			1.406	5.561	5.561	8
	1		1	1	1	1			1.523	11.285	11.285	9
1	1		1	1	1	1			6.742	14.327	14.329	10
1	1		1	1	1	1			3.154	12.548	12.554	9
	1				1	1			2.25	8.295	8.303	5
1	1		1	1	1	1			2.309	26.535	26.535	10
				1	1				4.163	12.587	12.589	3
1	1			1	1	1			1.578	12.519	12.52	8
	1								29.796	33.243	33.259	4
1	1		1	1	1	1			2.264	14.869	14.878	9
1	1		1	1	1	1			1.153	9.043	9.046	17
	1		1	1	1		1	testis	3.495	15.943	16.004	8
1	1			1	1	1			3.045	11.714	11.715	9

Q12.10_1	Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q12.12_1	Q12.12_2	Q12.12_3
What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag
1	1	1	1		1	1	1	1		5.41	20.599	20.604
1	1	1	1		1		1			1.36	8.756	8.761
1	1	1	1		1			1		4.563	23.171	23.174
1	1	1	1		1	1	1	1		1.912	7.576	7.576
1	1	1	1		1	1	1	1		3.21	14.411	14.412
1	1					1	1			3.313	11.328	11.344
1	1	1	1		1					2.073	7.76	7.781
1	1	1	1		1			1		0.658	7.939	7.94
1	1	1			1	1				1.772	11.135	11.136
1	1	1	1		1		1	1		1.938	10.5	10.5
1	1	1	1			1	1	1		2.255	10.111	10.115
1	1	1	1		1	1	1	1		4.292	13.802	13.806
1	1	1	1		1					4.006	16.577	16.578
1		1	1		1	1				6.311	23.143	23.156
1	1	1	1		1	1		1		3.414	13.902	13.906
1	1	1	1		1		1	1		0.921	4.998	4.998
1	1	1	1		1		1			1.642	15.066	15.067
1	1	1	1		1	1	1	1	static disch	8.692	59.287	59.291
1	1	1	1		1	1	1	1	Ground co	2.846	38.896	38.905
1	1	1				1	1	1		1.734	15.007	15.015
1	1	1	1		1					3.962	44.022	44.022
			1		1			1	Obtain pro	5.002	32.852	32.854
1	1	1	1		1	1	1	1		2.643	13.79	13.791
1		1			1	1				1.763	9.313	9.329
1	1	1	1		1	1	1	1		1.975	11.18	11.191
1	1	1	1		1	1	1	1		1.179	8.246	8.248
1	1	1	1		1	1		1		2.521	13.753	13.757
1	1	1	1		1	1		1		3.388	19.833	19.834

Q12.12_4	Q12.13_1	Q12.13_2	Q12.13_3	Q12.13_7	Q12.13_4	Q12.13_5	Q12.13_6	Q12.13_6	Q12.14_1	Q12.14_2	Q12.14_3	Q12.14_4
Timing-Clic	What types	What types	What types	What types	What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
9	1	1	1		1				6.527	17.5	17.504	6
7	1	1	1		1				1.517	6.19	6.194	6
7	1	1	1						2.612	13.978	13.979	4
10	1	1	1		1	1			2.767	7.263	7.264	8
9	1	1	1		1	1			1.773	13.678	13.678	6
6	1	1	1		1	1			6.891	16.422	16.438	13
6	1	1	1		1	1			8.08	12.901	12.919	6
7	1	1	1		1				3.136	9.16	9.161	5
6	1		1						2.814	10.644	10.644	5
8	1	1	1		1				3	8.172	8.188	6
9	1	1	1		1				3.488	9.832	9.836	6
13	1	1	1		1	1			1.69	6.64	6.644	7
8	1	1							4.097	6.013	6.014	3
6	1		1		1				5.397	9.308	9.321	4
9	1	1	1		1	1			2.73	7.298	7.302	6
8	1	1	1						0.797	3.296	3.312	5
9	1	1	1		1				1.577	7.424	7.425	7
12	1	1	1		1	1			3.177	27.506	27.509	8
10	1	1	1		1				5.153	11.235	11.242	6
7	1	1	1		1				1.277	6.945	6.951	6
11	1		1						16.177	24.648	24.664	4
5	1	1							27.596	31.372	31.374	3
9	1	1	1		1	1			7.802	13.091	13.091	6
6	1	1							1.872	6.115	6.115	5
9	1	1	1		1	1			2.253	6.479	6.488	6
11	1	1	1		1				1.259	8.122	8.126	9
9	1	1	1		1	1			1.941	8.157	8.161	8
12	1		1		1				2.76	6.715	6.716	4

Q12.15	Q12.16_1	Q12.16_2	Q12.16_3	Q12.16_4	Q13.1	Q13.2	Q13.3_1	Q13.3_2	Q13.3_3	Q13.3_4	Q13.4	Q13.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical L	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
7	5.705	8.489	8.493	3	1	1	36.062	36.062	36.066	1	1	2.4
6	14.373	15.349	15.353	2	1	1	36.591	36.591	36.596	1	1	2.058
6	2.799	14.714	14.716	5	1	1	4.049	61.854	61.855	2	1	2.089
7	1.071	1.847	1.848	2	1	1	18.216	18.216	18.217	1	1	1.632
7	2.547	3.195	3.195	2	1	1	66.587	66.587	66.588	1	1	1.1
7	21.141	22.235	22.25	2	1	1	11.984	11.984	12	1	4	5.719
7	2.657	3.619	3.637	2	1	1	10.578	10.578	10.598	1	1	1.225
6	1.646	4.061	4.063	4	1	1	24.935	24.935	24.936	1	1	1.453
5	2.091	3.03	3.031	2	1	1	29.467	29.467	29.467	1	1	2.273
6	1.719	2.39	2.39	2	1	1	41.843	57.812	57.812	2	1	2.062
7	1.766	2.43	2.433	2	1	1	28.127	28.127	28.131	1	1	1.261
6	4.399	5.199	5.203	2	1	1	6.343	22.19	22.194	3	1	5.36
5	1.87	2.752	2.754	2	1	1	6.79	6.79	6.791	1	1	1.65
5	4.775	7.126	7.132	3	1	1	31.032	31.032	31.044	1	1	1.559
7	2.811	4.107	4.111	2	1	1	56.567	56.567	56.572	1	1	6.789
7	1.125	1.781	1.797	2	1	1	153.958	153.958	153.958	1	1	37.849
7	2.952	3.993	3.994	2	1	1	41.145	41.145	41.145	1	1	4.224
7	1.498	1.967	1.969	2	1	1	131.232	131.232	131.235	1	1	3.658
7	2.27	3.227	3.234	2	1	1	89.867	89.867	89.874	1	1	2.351
6	1.575	2.258	2.266	2	1	1	1.736	13.205	13.212	21	3	1.914
7	4.431	5.632	5.632	2	1	1	142.675	142.675	142.677	1	1	3.511
4	2.747	4.386	4.389	2	1	1	15.366	15.366	15.368	1	1	2.332
7	1.649	2.742	2.743	2	1	1	70.651	70.651	70.651	1	1	1.263
1	3.557	5.601	5.616	3	1	1	22.948	22.948	22.948	1	1	3.525
6	1.929	2.757	2.766	2	1	1	30.008	30.008	30.017	1	1	2.066
7	1.684	3.783	3.785	3	1	1	21.693	22.047	22.049	2	1	1.89
7	1.437	2.317	2.321	2	1	1	31.775	31.775	31.779	1	1	2.002
7	10.93	22.347	22.348	8	1	1	4.723	51.646	51.646	8	1	1.823

Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6	Q13.6_6_T	Q13.7_1	Q13.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
3.315	3.32	2	1	1	1		1				2.176	8.218
3.057	3.061	2		1	1		1				1.257	6.124
3.71	3.712	2	1		1						3.27	6.465
2.36	2.361	2	1		1						1.231	5.799
2.329	2.33	2	1	1	1						2.109	5.441
6.906	6.906	2		1				1			2.968	7.687
2.184	2.202	2	1		1						1.075	7.004
3.476	3.478	2				1					7.598	9.741
3.615	3.616	2	1	1	1						1.317	4.003
2.765	2.765	2	1	1	1						1.141	3.782
1.973	1.977	2	1		1						3.353	6.017
6.853	6.857	2	1	1							4.296	7.601
2.902	2.903	2	1	1	1						1.278	3.406
2.487	2.498	2	1	1	1						1.243	4.81
7.997	8.001	2		1	1						4.096	13.264
38.474	38.474	2	1		1						1.608	3.67
6.408	6.409	2	1	1	1						4.337	8.297
4.346	4.348	2	1	1	1						2.726	24.656
3.707	3.714	2	1	1	1						3.026	9.486
2.766	2.773	2	1	1			1				1.433	5.304
5.416	5.419	2	1	1							3.117	6.892
3.29	3.292	2	1	1	1						1.938	6.834
2.146	2.147	2		1	1						2.082	15.882
5.304	5.319	2	1		1		1				2.09	6.052
3.316	3.323	2	1	1	1						2.276	6.906
2.954	2.956	2	1		1			1			1.852	12.239
3.738	3.741	3	1	1	1			1			1.391	5.862
2.785	2.786	2	1	1	1						5.294	29.413

Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6	Q13.8_7	Q13.8_8	Q13.8_9	Q13.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
8.222	5		1						1	1		
6.128	5		1						1	1		
6.467	3						1					
5.799	4								1	1		
5.442	4		1						1	1		
7.703	3		1					1	1	1		
7.024	6		1						1	1		
9.742	3								1	1		
4.004	4	1	1			1			1	1	1	
3.782	5		1						1	1		
6.021	5		1						1	1		
7.606	3		1						1	1		
3.406	4		1	1	1				1	1		
4.823	4		1						1	1		
13.268	3		1						1	1		
3.67	3		1						1	1		
8.298	5		1						1	1		
24.658	4		1						1	1		
9.493	4		1						1	1		
5.312	4								1	1		
6.894	3						1					
6.835	5									1		
15.883	5		1						1	1		
6.068	4						1					
6.914	5		1						1	1		
12.24	15		1							1		
5.867	7		1									
29.414	7		1						1	1		

Q13.8_10_	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3	Q13.10_4	Q13.10_9	Q13.10_5	Q13.10_6	Q13.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	4.164	9.863	9.868	4	1	1	1	1		1	1	1
	1.347	8.982	8.988	7	1	1	1	1		1		
	15.339	17.193	17.196	2	1	1	1	1		1	1	1
	2.498	6.554	6.555	3	1		1	1		1		1
	4.521	15.394	15.395	4	1	1	1	1		1	1	1
	3.578	10.344	10.344	5	1		1			1		
	4.218	8.856	8.869	4	1			1				
	1.483	4.067	4.068	5	1	1	1			1		
	2.095	12.363	12.363	7	1	1	1	1		1	1	
	3.594	9.391	9.406	4	1	1	1	1		1		1
	2.082	4.634	4.638	4	1	1	1	1			1	1
	3.355	8.604	8.608	4	1		1	1		1		
	2.348	7.453	7.454	8	1	1	1	1		1		
	2.755	7.772	7.784	4	1	1	1	1				1
	3.328	11.016	11.02	4	1	1	1	1		1		
	2.859	7.732	7.732	4	1	1				1		
	2.608	7.844	7.845	4	1	1				1		1
	4.031	26.922	26.924	4	1	1	1	1		1	1	1
	3.656	9.074	9.081	4	1	1	1			1		1
	1.776	8.253	8.26	3			1	1		1		1
	10.224	13.855	13.857	2	1	1	1			1		1
	6.325	12.693	12.695	5	1	1	1			1		
	2.222	13.398	13.398	5	1	1		1		1	1	1
	3.837	5.101	5.101	2	1							
	1.437	11.639	11.648	7	1	1	1	1		1		1
	1.331	11.193	11.195	4	1		1	1				
	2.755	5.995	5.999	4	1			1		1		1
	21.235	30.753	30.754	5	1	1	1	1		1		1

Q13.10_8	Q13.11	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1	Q13.13_2	Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5	Q13.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1	flame retar	7.873	29.146	29.152	10	1	1	1		1		1
		17.835	27.35	27.354	9	1	1			1		
1		3.437	32.605	32.607	10	1		1		1		
		2.782	9.494	9.494	6	1	1	1				
1	Wear fire/fl	3.187	33.754	33.755	10	1	1	1				1
	wear PPE	16.641	42.922	42.922	9	1				1		
		1.888	9.027	9.037	5	1						
1		1.255	15.272	15.273	9	1	1	1				
		1.807	15.642	15.643	7	1	1	1			1	
		1.36	10.219	10.219	11	1		1				
		1.927	8.743	8.747	8	1	1	1				
		2.886	15.666	15.67	5	1						
		1.061	8.274	8.275	7	1		1				
		2.072	9.031	9.058	6	1	1	1		1		
1		4.259	22.067	22.072	7	1	1	1		1	1	
1		1.733	7.669	7.685	5	1	1	1				1
		1.519	13.991	13.992	6	1	1	1				
1	store in we	2.496	29.901	29.905	10	1	1	1				
	Avoid mixir	5.406	36.753	36.761	8	1	1					
		1.12	10.689	10.697	5	1	1	1				
		5.45	50.216	50.218	11	1	1	1		1		
		46.434	63.137	63.139	9	1	1	1				
1		1.651	14.508	14.509	8	1	1			1		
		2.496	6.848	6.848	2	1	1	1				
1		2.791	12.907	12.917	9	1	1	1			1	
1		6.853	12.627	12.629	5		1			1		
1		1.28	12.84	12.844	9		1			1		
	Flame resis	4.577	73.197	73.198	14	1						1

Q13.13_6_	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15	Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
flame retar	28.976	41.767	41.851	8	5	4.174	5.199	5.204	2
	2.097	5.743	5.748	5	5	2.638	3.726	3.73	2
	2.372	13.063	13.064	7	6	2.435	3.803	3.806	2
	2.422	7.734	7.735	4	5	1.963	3.939	3.94	2
fire resistar	2.354	19.704	19.705	5	3	2.723	3.874	3.875	2
	6.031	9.844	9.86	3	5	5.828	6.859	6.875	2
	2.648	7.312	7.342	3	4	2.393	4.449	4.469	3
	3.458	8.987	8.988	5	3	1.78	2.547	2.548	2
	2.403	10.732	10.733	5	5	1.329	2.612	2.613	2
	2.328	10.938	10.938	5	4	1.406	1.953	1.953	2
	1.296	10.192	10.196	7	4	1.353	2.617	2.62	3
	9.233	11.814	11.818	3	5	4.174	4.853	4.858	2
	1.958	3.796	3.798	3	5	1.436	2.191	2.192	2
	2.031	8.654	8.666	6	5	1.723	3.243	3.255	2
	3.637	14.149	14.153	6	5	6.414	7.598	7.602	2
fire retarda	4.546	18.027	18.027	6	5	1.328	2.047	2.047	2
	1.968	5.863	5.864	4	5	2.097	3.626	3.627	2
	7.889	11.469	11.472	5	6	2.776	3.541	3.544	2
	8.675	16.841	16.849	3	6	4.051	5.166	5.174	2
	2.645	5.531	5.538	4	4	1.61	2.437	2.444	2
	4.299	15.962	15.963	8	5	2.042	3.637	3.639	2
	5.93	8.802	8.803	6	4	1.602	2.386	2.388	2
	1.54	11.978	11.979	8	5	1.555	2.351	2.351	2
	2.34	5.663	5.678	4	1	1.95	3.229	3.245	2
	3.735	8.495	8.505	5	5	2.298	3.36	3.364	2
	2.938	9.762	9.763	3	6	1.525	2.163	2.165	2
	2.437	4.357	4.361	3	4	1.319	2.175	2.179	2
Fire retarda	1.981	29.105	29.106	6	5	2.196	3.351	3.352	2

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q5.2	Q5.3_1	Q5.3_2	Q5.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical D	Timing-Firs	Timing-Las	Timing-Pag
R_cND9kL	RS_0V67J0CJyNCtFQw				98.210.88.4	########	########	1	1	5.99	5.99	5.99
R_eQZpg2	RS_0V67J0CJyNCtFQw				65.118.30.:	########	########	1	1	10.11	10.11	10.11
R_eezbJB(	RS_0V67J0CJyNCtFQw				69.43.63.1:	########	########	1	1	36.298	36.298	36.298
R_5mu8L5	RS_0V67J0CJyNCtFQw				75.174.46.:	########	########	1	1	3.312	3.312	3.328
R_5zJxaLf	RS_0V67J0CJyNCtFQw				12.175.44.:	########	########	1	1	46.576	46.576	46.588
R_0xGM5r	RS_0V67J0CJyNCtFQw				67.187.96.9	########	########	1	1	2.36	2.36	2.375
R_0echWL	RS_0V67J0CJyNCtFQw				206.40.116	########	########	1	1	9.75	9.75	9.75
R_cG4h8o	RS_0V67J0CJyNCtFQw				170.189.19	########	########	1	1	64.798	64.798	64.798
R_5jYWac	RS_0V67J0CJyNCtFQw				170.189.19	########	########	1	1	41.241	41.241	41.241
R_557Wuc	RS_0V67J0CJyNCtFQw				98.68.128.:	########	########	1	1	5.875	5.875	5.89
R_0AtFvPE	RS_0V67J0CJyNCtFQw				209.124.24	########	########	1	1	72.062	72.062	72.078
R_6mrV3r(	RS_0V67J0CJyNCtFQw				98.19.165.:	########	########	1	1	14.766	14.766	14.812
R_7UrMY4	RS_0V67J0CJyNCtFQw				64.12.116.:	########	########	1	1	35.677	35.677	35.708
R_3OGoGI	RS_0V67J0CJyNCtFQw				167.232.24	########	########	1	1	13.266	13.266	13.266
R_5bu2Gx	RS_0V67J0CJyNCtFQw				209.173.18	########	########	1	1	10.859	10.859	10.891
R_4N7OMI	RS_0V67J0CJyNCtFQw				199.254.20	########	########	1	1	2.969	2.969	2.969
R_0NiQdPI	RS_0V67J0CJyNCtFQw				67.209.76.:	########	########	1	1	32.266	32.266	32.266
R_0q8ruM9	RS_0V67J0CJyNCtFQw				74.218.75.:	########	########	1	1	6.141	6.141	6.141
R_b9hDLi5	RS_0V67J0CJyNCtFQw				198.50.63.:	########	########	1	1	2.804	2.804	2.814
R_em2IO8	RS_0V67J0CJyNCtFQw				67.60.149.:	########	########	1	1	22.672	22.672	22.672
R_6FIBZcI	RS_0V67J0CJyNCtFQw				12.109.127	########	########	1	1	40.205	40.205	40.221

Q5.3_4	Q5.4	Q235	Q5.5_1	Q5.5_2	Q5.5_3	Q5.5_4	Q5.6_1	Q5.6_2	Q5.6_3	Q5.6_7	Q5.6_5	Q5.6_4
Timing-Clic	How many	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th
1	5	1	2.98	7.847	7.847	2	1	1	1			
1	5	1	3.704	7.095	7.095	2	1	1	1		1	
1	5	1	3.125	5.766	5.782	2	1	1	1		1	
1	5	1	4.578	7.016	7.031	2	1	1	1		1	
1	4	1	26.566	231.767	231.772	3	1		1		1	
1	5	1	1.985	3.516	3.516	2		1	1			
1	5	1	1.75	15.188	15.188	2	1	1	1		1	
1	5	1	1.703	3.609	3.624	2	1	1	1		1	
1	5	1	10.482	12.466	12.466	2	1	1	1		1	
1	5	1	2.657	7.235	7.235	2	1	1	1			
1	5	1	89.125	106.735	106.735	2			1		1	
1	6	1	11.421	15.468	15.515	2	1	1	1		1	
1	6	1	17.643	24.554	24.57	2		1				
1	5	1	2.344	4.156	4.156	2	1	1	1			
1	5	1	4.078	23.156	23.188	2	1	1	1			
1	5	1	4.766	6.891	6.891	2		1			1	
1	5	1	2.078	4.391	4.406	2	1	1	1		1	1
1	5	1	3.375	6.516	6.516	2	1	1	1			
1	5	1	1.321	3.825	3.835	2	1	1	1		1	
1	5	1	9.359	14.687	14.687	2		1	1		1	
1	5	1	4.734	7.985	7.985	2		1			1	

Q5.6_6	Q5.6_6_TE	Q236	Q5.7_1	Q5.7_2	Q5.7_3	Q5.7_4	Q5.8_1	Q5.8_2	Q5.8_3	Q5.8_4	Q5.8_5	Q5.8_11
What are th	What are th	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
1	inhalation;	1	4.493	92.128	92.144	6	1	1			1	
		1	4.313	39.596	39.596	5	1	1			1	
		1	6.735	34.157	34.173	5	1	1	1		1	
		1	4.016	18	18.016	5	1	1				
		1	5.886	79.198	79.215	5		1			1	
		1	4.968	21.047	21.062	5	1	1			1	
1	inhalation	1	5.751	70.033	70.033	10	1	1			1	
		1	3.624	13.997	13.997	5	1	1			1	
1	respiratory	1	14.794	66.47	66.501	7	1	1			1	
1	Toxic, Toxi	1	19.016	60.344	60.344	6	1	1			1	
1	Toxic	1	20.312	56.641	56.656	5	1	1			1	
1	heart/body,	1	4.828	36.75	36.812	7	1	1	1	1	1	
		1	15.163	68.968	68.983	2		1			1	
		1	3.891	20.781	20.781	4	1	1			1	
1	toxic	1	31.328	73.609	73.656	6	1	1			1	
		1	4.047	13.344	13.344	3			1			
1	cancer cau	1	1.859	36.986	36.986	9	1	1	1	1	1	
1	toxic/burns	1	38.625	123.11	123.125	7		1			1	
		1	3.425	21.47	21.48	5	1	1			1	
		1	5.25	18.672	18.672	4	1	1			1	
		1	5.235	86.27	86.27	3	1	1			1	

Q5.8_6	Q5.8_7	Q5.8_8	Q5.8_9	Q5.8_10	Q5.8_10_T	Q237	Q5.9_1	Q5.9_2	Q5.9_3	Q5.9_4	Q5.10_1	Q5.10_2
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Chemical D	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio
1	1	1				1	20.493	66.95	66.965	7	1	1
1	1	1				1	9.719	60.348	60.363	7	1	1
1	1	1	1			1	2.906	13.406	13.422	9	1	1
	1	1	1			1	7.25	33.766	33.781	6	1	1
	1	1				1	3.957	50.934	50.95	5	1	1
1	1	1				1	4.094	145.86	145.891	7	1	1
	1	1				1	6.594	57.423	57.423	9	1	1
1	1	1				1	8.201	40.881	40.881	7	1	1
1	1	1				1	11.732	50.958	50.958	7	1	1
1	1	1				1	19.453	76.219	76.219	10	1	1
1	1	1				1	27.672	74.75	74.75	7	1	1
1	1	1	1		1 Deadly	1	2.562	15.937	16	13	1	1
	1	1				1	47.158	122.054	122.07	6	1	1
1	1	1				1	8.5	33	33	7	1	1
1	1	1				1	41.937	86.5	86.515	7	1	1
	1	1				1	6.469	14.609	14.625	4	1	1
1	1	1	1			1	1.344	30.376	30.392	10	1	1
1	1	1				1	7.984	84.109	84.109	7	1	1
	1					1	7.55	54.346	54.356	5	1	1
1	1	1				1	26.844	104.766	104.781	7	1	1
1	1	1			1 Toxic to aq	1	7.547	110.098	110.114	9	1	1

Q5.10_3	Q5.10_4	Q5.10_9	Q5.10_5	Q5.10_6	Q5.10_7	Q5.10_8	Q5.11	Q238	Q5.12_1	Q5.12_2	Q5.12_3	Q5.12_4
What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Chemical [	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1		1			1		1	39.681	76.896	76.912	7
1	1		1		1			1	7.782	56.957	56.957	7
1	1		1	1	1	1		1	4.563	18.329	18.344	9
1	1		1		1	1		1	4.266	17.36	17.375	9
1	1		1	1	1	1		1	41.176	95.501	95.517	9
1	1		1	1	1		Flame reta	1	14.078	93.906	93.922	9
1	1		1	1	1	1		1	2.766	24.767	24.782	9
1	1		1		1			1	8.295	23.948	23.964	11
1	1		1		1	1		1	11.529	54.738	54.738	8
1	1				1	1	Avoid coml	1	25.125	199.641	199.657	14
1	1		1	1	1	1	avoid stora	1	44.922	167.86	167.875	12
1	1		1	1	1	1		1	2.953	12.343	12.437	9
	1		1	1	1	1		1	43.509	137.592	137.608	8
1	1		1		1		Obtain spe	1	10.156	119.592	119.592	17
1	1		1	1	1	1	prevent rel	1	7.891	165.469	165.516	18
1	1		1	1		1		1	6.344	21.156	21.156	8
1	1		1	1	1	1	Do not use	1	2.422	17.845	17.845	10
1	1		1		1	1	Monitor an	1	36.297	195.875	195.875	14
1								1	13.129	53.976	53.986	6
1	1		1		1	1		1	448.891	516.406	516.422	10
	1		1		1		Avoid coml	1	22.063	277.215	277.215	8

Q5.13_1	Q5.13_2	Q5.13_3	Q5.13_7	Q5.13_4	Q5.13_5	Q5.13_6	Q5.13_6_T	Q241	Q5.14_1	Q5.14_2	Q5.14_3	Q5.14_4
What types	What types	What types	What types	What types	What types	What types	What types	Chemical [	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic
1	1	1		1	1			1	16.895	24.523	24.539	6
1	1	1		1	1			1	16.72	42.925	42.925	6
1	1	1		1	1			1	3.547	26.359	26.375	6
1	1	1		1				1	2.937	9.281	9.296	5
1	1	1		1	1			1	8.912	23.816	23.831	6
1	1	1		1	1			1	2.75	13.547	13.563	7
1	1	1		1	1			1	5.844	16.376	16.376	6
1	1	1		1	1			1	4.421	16.981	16.981	6
1	1	1		1	1			1	15.215	26.572	26.572	6
1	1	1		1	1			1	7.11	45.313	45.328	6
1	1	1		1	1		1 Flame reta	1	318.094	419.781	419.797	10
1	1			1	1		1 Level A	1	2.344	17.422	17.484	9
1	1	1		1	1			1	17.332	51.839	51.854	6
1	1	1		1	1			1	5.672	29.734	29.75	6
1	1	1		1	1		1 flame resis	1	6.422	41.813	41.844	7
1	1	1		1				1	3.25	8.969	8.969	5
1	1	1		1	1			1	1.625	14.798	14.813	6
1	1	1		1	1			1	39.516	46.703	46.703	6
1		1		1	1			1	10.034	23.253	23.263	5
1	1	1		1				1	8.672	15.985	15.985	5
1	1	1		1	1			1	4.219	28.439	28.439	6

Q5.15	Q239	Q5.16_1	Q5.16_2	Q5.16_3	Q5.16_4	Q6.1	Q6.2	Q6.3_1	Q6.3_2	Q6.3_3	Q6.3_4	Q6.4
Rate your l	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many
6	1	6.131	9.953	9.969	2	1	1	3.931	3.931	3.947	1	4
5	1	9.376	15.063	15.063	2	1	1	25.424	25.424	25.424	1	4
7	1	3.156	5.062	5.078	2	1	1	36.985	36.985	37.001	1	4
5	1	3.531	7.437	7.453	3	1	1	8.218	8.218	8.234	1	4
7	1	7.893	16.017	16.033	2	1	1	7.099	7.099	7.115	1	3
7	1	5.422	7.094	7.11	2	1	1	2.641	2.641	2.657	1	4
6	1	4.172	6.25	6.266	2	1	1	12.938	12.938	12.953	1	3
7	1	2.922	5.671	5.671	2	1	1	24.682	24.682	24.697	1	4
5	1	6.874	8.389	8.389	2	1	1	3.875	3.875	3.875	1	4
7	1	9.86	14.875	14.875	3	1	1	5.532	5.532	5.547	1	4
5	1	8.641	10.625	10.641	2	1	1	9.921	9.921	9.937	1	4
7	1	3.218	5.406	5.453	2	1	1	3.328	3.328	3.375	1	4
7	1	24.008	27.908	27.924	2	1	1	9.111	9.111	9.126	1	5
7	1	2.219	3.984	3.984	2	1	1	4.312	4.312	4.312	1	4
4	1	12.625	19.421	19.453	2	1	1	75.984	75.984	76.015	1	4
7	1	4.531	8.656	8.656	2	1	1	4.265	4.265	4.265	1	4
7	1	3.547	7.797	7.813	2	1	1	13.703	13.703	13.719	1	4
7	1	2.563	4.954	4.954	2	1	1	186.328	186.328	186.328	1	4
6	1	3.105	5.068	5.068	2	1	1	2.013	2.464	2.464	2	4
6	1	9.141	12.532	12.532	2	1	1	19.782	19.782	19.813	1	4
7	1	3.11	6.782	6.782	2	1	1	49.862	49.862	49.862	1	4

Q242	Q6.5_1	Q6.5_2	Q6.5_3	Q6.5_4	Q6.6_1	Q6.6_2	Q6.6_3	Q6.6_7	Q6.6_5	Q6.6_4	Q6.6_6	Q6.6_6_TE
Chemical E	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	2.793	5.492	5.507	2	1	1				1		
1	2.297	5.75	5.75	2	1	1				1		
1	7.141	12.001	12.016	2		1				1	1	inhalation r
1	2.609	5.359	5.359	2	1					1		
1	2.425	17.075	17.088	3		1				1		
1	2.593	4.125	4.14	2	1	1				1		
1	8.141	11.813	11.829	2	1	1				1	1	VAPORS
1	1.828	3.624	3.64	2	1	1				1		
1	4.374	8.186	8.201	2		1				1		
1	2.375	6.312	6.328	2	1	1				1		
1	2.594	4.797	4.797	2		1				1		
1	2.204	4.516	4.563	2	1	1	1		1	1		
1	11.622	16.879	16.895	2		1				1		
1	1.672	5.094	5.094	2		1				1		
1	10.5	25.984	26.015	2	1	1				1		
1	2.11	6.438	6.438	2	1	1				1		
1	2.391	5.235	5.235	2	1	1				1		
1	13.265	51.89	51.89	2	1	1				1	1	poison
1	1.392	2.543	2.553	2	1	1				1		
1	14.172	23.672	23.687	2	1	1				1		
1	8.984	20.079	20.079	2	1	1				1	1	Avoid heat

Q243 Chemical E	Q6.7_1 Timing-Firs	Q6.7_2 Timing-Las	Q6.7_3 Timing-Pag	Q6.7_4 Timing-Clic	Q6.8_1 Which orga	Q6.8_2 Which orga	Q6.8_3 Which orga	Q6.8_4 Which orga	Q6.8_5 Which orga	Q6.8_11 Which orga	Q6.8_6 Which orga	Q6.8_7 Which orga
1	3.634	43.3	43.315	4						1		
1	5.922	21.079	21.095	4						1		
1	5.766	108.752	108.768	10		1				1		
1	3.641	13.828	13.844	3		1						1
1	2.739	12.323	12.338	3								
1	3.563	14.5	14.516	4						1		
1	1.766	40.704	40.767	5	1	1						
1	5.64	14.153	14.169	4	1	1						1
1	8.014	24.651	24.666	3	1	1						
1	14.187	26.359	26.359	4						1		
1	4.719	23.688	23.688	3	1							
1	2.75	17.297	17.343	8	1	1	1	1	1		1	1
1	14.508	49.483	49.499	3								1
1	4.281	22.406	22.406	3						1		
1	56.36	73.86	73.906	4		1						
1	3.281	10.078	10.078	4								
1	2.75	24.626	24.626	4		1						
1	58.188	195.844	195.859	6		1				1		
1	4.186	14.39	14.4	6		1						
1	19.547	37.266	37.266	4	1	1						
1	7.297	59.221	59.237	6		1						

Q6.8_8 Which orga	Q6.8_9 Which orga	Q6.8_10 Which orga	Q6.8_10_T Which orga	Q244 Chemical E	Q6.9_1 Timing-Firs	Q6.9_2 Timing-Las	Q6.9_3 Timing-Pag	Q6.9_4 Timing-Clic	Q6.10_1 What actio	Q6.10_2 What actio	Q6.10_3 What actio	Q6.10_4 What actio
				1	17.566	28.372	28.387	2	1	1		1
				1	12.157	18.314	18.33	2	1	1		
				1	5.469	54.157	54.157	3	1	1		
1				1	11.765	28.718	28.718	4	1	1	1	1
			1 drowsiness	1	21.572	37.457	37.479	3	1	1		
				1	13.281	14.641	14.656	2	1	1		1
1				1	9.501	31.454	31.454	4	1	1	1	1
				1	2.984	31.196	31.196	4	1	1		
				1	35.54	41.085	41.085	3	1	1		
				1	28.5	36.047	36.062	4	1	1		1
				1	138.453	157.75	157.766	2	1	1		1
1	1			1	4.032	17.188	17.235	10	1	1	1	1
1				1	62.853	88.593	88.593	3	1	1		
				1	10.188	11.86	11.875	2	1	1		
				1	69.375	92.954	92.985	2	1	1	1	1
			1 dizziness.	1	25.907	45.783	45.783	10	1		1	1
1				1	4.531	23.157	23.172	3	1	1		
				1	17.797	85.094	85.094	3	1	1		1
				1	44.763	55.128	55.138	2	1			
				1	20.14	33.484	33.484	3	1	1		1
				1	16.439	47.065	47.08	2	1	1		

Q6.10_9	Q6.10_5	Q6.10_6	Q6.10_7	Q6.10_8	Q6.11	Q245	Q6.12_1	Q6.12_2	Q6.12_3	Q6.12_4	Q6.13_1	Q6.13_2
What actio	What actio	What actio	What actio	What actio	Please list	Chemical E	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What types	What types
			1			1	7.27	29.5	29.515	5		
						1	7.626	23.658	23.658	4		
	1				1 remove all	1	4.375	70.079	70.079	6		1
	1		1		1	1	5.515	19.047	19.062	10	1	1
			1			1	12.295	19.951	19.967	4		
			1			1	7.062	21.093	21.109	5	1	1
	1	1			1	1	2.407	28.454	28.47	8	1	1
			1		1	1	12.748	39.226	39.226	5	1	1
	1					1	4.452	17.746	17.746	4		
			1		eliminate a	1	18.437	101.312	101.327	9		
			1			1	38.266	60.469	60.469	5		1
	1	1	1			1	2.234	10.234	10.265	8	1	1
	1		1		1	1	16.473	67.314	67.329	6	1	
			1			1	16.187	26.781	26.781	4		
	1	1	1		1	1	38.703	126.547	126.594	9	1	1
					1	1	9.5	23.203	23.203	5	1	
			1			1	6.766	17.204	17.219	4	1	1
	1		1		1 Ensure che	1	17.484	585.453	585.453	27		
			1			1	6.76	21.421	21.431	3	1	
	1		1		1	1	7.89	65.015	65.015	7	1	1
	1		1			1	16.266	72.409	72.409	5	1	1

Q6.13_3	Q6.13_7	Q6.13_4	Q6.13_5	Q6.13_6	Q6.13_6_T	Q246	Q6.14_1	Q6.14_2	Q6.14_3	Q6.14_4	Q6.15	Q248
What types	What types	What types	What types	What types	What types	Chemical E	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Rate your l	Chemical E
	1					1	12.698	14.96	14.976	2	7	1
	1					1	23.065	27.846	27.862	2	2	1
1						1	7.109	16.984	16.984	3	4	1
1		1				1	6.844	14.719	14.75	6	5	1
	1					1	17.014	23.264	23.272	2	3	1
1		1	1			1	3.438	56.438	56.454	7	5	1
1		1				1	2.344	13.672	13.672	5	4	1
1						1	4.186	15.512	15.512	4	5	1
	1					1	14.184	15.668	15.668	2	2	1
	1					1	18.032	27.188	27.204	2	5	1
						1	12.594	33.735	33.735	2	3	1
1		1	1		1 Explosive e	1	2.422	22.078	22.141	8	7	1
1						1	24.96	38.86	38.875	3	4	1
	1					1	9.281	10.625	10.625	2	4	1
1		1				1	11.375	88.922	88.953	5	6	1
1		1				1	8.266	16.094	16.094	4	4	1
1		1	1			1	12.985	25.829	25.844	8	6	1
	1					1	51.156	80.797	80.797	4	6	1
1		1				1	13.899	47.196	47.206	4	5	1
1			1			1	18.047	31.703	31.718	5	7	1
1			1			1	8.782	22.001	22.017	5	5	1

Q6.16_1	Q6.16_2	Q6.16_3	Q6.16_4	Q7.1	Q7.2	Q7.3_1	Q7.3_2	Q7.3_3	Q7.3_4	Q7.4	Q249	Q7.5_1
Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	On the nex	Chemical F	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	How many	Chemical F	Timing-Firs
7.504	9.969	9.984	2	1	1	17.862	17.862	17.878	1	3	1	10.436
7.578	10.516	10.532	2	1	1	8.86	8.86	8.86	1	3	1	2.594
7.829	10.391	10.406	2	1	1	43.329	43.329	43.345	1	3	1	20.813
3.187	5.531	5.547	2	1	1	5.5	5.5	5.5	1	3	1	3.641
3.577	10.415	10.428	3	1	1	47.894	47.894	47.908	1	2	1	7.592
4.906	6.187	6.203	2	1	1	10.281	10.281	10.297	1	3	1	2.953
2.876	5.876	5.891	2	1	1	26.657	26.657	26.673	1	4	1	11.313
3.484	5.53	5.53	2	1	1	29.806	29.806	29.806	1	3	1	2.093
8.701	10.17	10.17	2	1	1	2.859	2.859	2.874	1	3	1	4.906
9.359	13.688	13.703	2	1	1	9.766	9.766	9.782	1	3	1	2.625
5.297	13.266	13.282	3	1	1	71.39	71.39	71.406	1	3	1	7.187
				1	1	2.969	2.969	3.015	1	3	1	3.203
8.206	11.965	11.981	2	1	1	27.035	27.035	27.051	1	4	1	7.114
13.765	15.281	15.296	2	1	1	6.437	6.437	6.437	1	3	1	2.656
25.203	32.578	32.641	2	1	1	324.719	324.719	324.75	1	3	1	8.312
2.094	7.126	7.126	2	1	1	32.907	32.907	32.907	1	3	1	12.5
3.75	5.484	5.484	2	1	1	4.906	4.906	4.906	1	3	1	1.984
13.469	15.563	15.563	2	1	1	18.609	18.609	18.609	1	3	1	4.828
2.363	3.725	3.725	2	1	1	4.527	4.527	4.537	1	3	1	2.283
7.187	10.625	10.625	2	1	1	5.703	5.703	5.703	1	3	1	3.563
8.376	11.72	11.72	2	1	1	27.423	27.423	27.423	1	3	1	3.422

Q7.5_2	Q7.5_3	Q7.5_4	Q7.6_1	Q7.6_2	Q7.6_3	Q7.6_7	Q7.6_5	Q7.6_4	Q7.6_6	Q7.6_6_TE	Q250	Q7.7_1
Timing-Las	Timing-Pac	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Chemical F	Timing-Firs
15.101	15.116	2	1	1				1	1	cryogenic	1	7.187
5.188	5.188	2	1	1				1			1	6.204
23.845	23.845	2	1	1				1	1	cryogenic b	1	9.735
5.922	5.938	2		1				1			1	9.203
16.44	16.454	3	1	1				1			1	3.993
5.969	5.984	2		1				1			1	6.328
13.86	13.876	2	1	1				1			1	3.328
3.999	3.999	2	1	1				1			1	3.53
6.405	6.405	2		1				1			1	6.358
6.109	6.125	2	1	1				1	1	Contains re	1	4.329
12.25	12.25	2		1				1			1	26.485
5.484	5.516	2	1	1		1	1	1			1	2.593
13.479	13.494	2		1				1			1	9.937
5.547	5.563	2	1	1				1	1	and Contai	1	4.437
20.031	20.062	2	1	1							1	8.109
16.453	16.469	2	1	1				1			1	7.266
9.109	9.109	2	1	1							1	1.782
7.36	7.36	2	1	1				1	1	may cause	1	15.843
3.635	3.645	2		1				1			1	4.997
16.188	16.203	7	1	1				1			1	5.954
6.157	6.157	2	1	1				1	1	May cause	1	3.282

Q7.7_2	Q7.7_3	Q7.7_4	Q7.8_1	Q7.8_2	Q7.8_3	Q7.8_4	Q7.8_5	Q7.8_11	Q7.8_6	Q7.8_7	Q7.8_8	Q7.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
24.69	24.706	6						1			1	
31.096	31.096	4									1	
97.549	97.549	7								1	1	
20.422	20.438	3		1						1	1	
36.384	36.399	4									1	
15.453	15.469	3		1						1	1	
19.594	19.594	4								1	1	
22.386	22.386	4								1	1	
13.06	13.075	3									1	
30.938	30.969	7										
32.047	32.063	3								1	1	
8.546	8.593	6	1	1	1	1	1		1	1	1	1
75.613	75.644	4								1	1	
44.359	44.374	13						1				
17.031	17.078	3									1	
17.141	17.141	4										
18.579	18.595	3									1	
67.187	67.203	7						1				
72.862	72.872	3									1	
21.391	21.407	4								1	1	
40.783	40.799	6								1	1	

Q7.8_10	Q7.8_10_T	Q251		Q7.9_1	Q7.9_2	Q7.9_3	Q7.9_4	Q7.10_1	Q7.10_2	Q7.10_3	Q7.10_4	Q7.10_9	Q7.10_5
Which orga	Which orga	Chemical F		Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio
			1	24.164	34.335	34.351	3	1			1		1
			1	60.254	64.926	64.942	3	1					1
			1	8.562	22.672	22.672	3	1					1
			1	14.672	40.984	41	4	1		1	1		1
			1	29.932	44.365	44.373	2	1					1
			1	17.875	60.313	60.344	7	1	1				1
			1	6.422	22.813	22.829	3	1	1	1	1		1
			1	8.436	22.855	22.87	3	1					1
			1	10.341	33.696	33.696	2						1
	1 cryogenic t		1	24.391	51.656	51.656	5	1			1		
			1	74.703	94.109	94.109	3	1	1		1		1
	1 whole body		1					1	1	1	1		1
			1	80.418	102.851	102.867	3	1					1
			1	11.844	13.297	13.312	2	1					1
			1	41.797	71.047	71.078	2	1			1		1
	1 all		1	28.517	35.751	35.751	2	1					1
	1 frost bite		1	19.094	51.783	51.798	5	1					
			1	30.656	95.437	95.437	7	1				1	
			1	8.381	30.212	30.222	2	1					1
			1	15.422	21.75	21.765	3	1			1		1
			1	7.563	46.549	46.549	3	1			1		1

Q7.10_6	Q7.10_7	Q7.10_8	Q7.11	Q252		Q7.12_1	Q7.12_2	Q7.12_3	Q7.12_4	Q7.13_1	Q7.13_2	Q7.13_3	Q7.13_7
What actio	What actio	What actio	Please list	Chemical F		Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What types	What types	What types	What types
			avoid sunli		1	8.107	52.629	52.645	5	1		1	1
					1	6.845	37.597	37.613	3			1	
			1	faceshield,	1	33.219	95.877	95.892	5	1		1	
		1	1		1	6.625	21	21.016	7	1		1	
					1	45.823	89.478	89.493	3	1		1	
			1		1	7.094	66.36	66.375	5	1		1	
	1	1	1		1	3.579	20.798	20.814	11	1		1	
					1	5.077	25.292	25.292	3	1		1	
					1	8.404	18.918	18.918	2	1		1	
				Wear cold i	1	25.656	76.156	76.156	4	1		1	
		1			1	3.188	351.156	351.156	7	1		1	
	1	1	1		1					1	1	1	
					1	17.144	64.35	64.366	3	1		1	
					1	18.656	28.469	28.469	3	1		1	
		1	1		1	6.422	122.422	122.469	6			1	
					1	6.89	28.5	28.5	3	1			
					1	5.407	38.924	38.939	2	1		1	
					1	19.469	50.109	50.109	3	1		1	
				insulated g	1	5.848	29.972	29.982	4	1		1	
					1	6.172	22.469	22.484	4	1		1	
				Wear insul	1	22.251	63.206	63.206	5	1		1	

Q7.13_4	Q7.13_5	Q7.13_6	Q7.13_6_T	Q254		Q7.14_1	Q7.14_2	Q7.14_3	Q7.14_4	Q7.15	Q253		Q7.16_1	Q7.16_2
What types	What types	What types	What types	Chemical F		Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Rate your l	Chemical F		Timing-Firs	Timing-Las
					1	10.634	16.406	16.406	4	6		1	48.469	51.386
					1	13.375	28.08	28.08	2	3		1	6.751	9.095
					1	6.235	25.126	25.142	3	4		1	17.5	20.157
	1				1	5.203	28.047	28.062	4	5		1	5.375	7.921
					1	10.606	17.046	17.054	3	3		1	5.487	11.981
					1	3.516	30.75	30.766	3	4		1	13.672	15.078
	1	1			1	3.359	12.906	12.906	5	3		1	11.735	19.766
					1	7.076	26.463	26.463	3	4		1	2.687	3.984
					1	3.812	11.139	11.139	3	4		1	5.968	7.389
					1	12.672	27.531	27.547	3	6		1	6.531	10.578
					1	9.922	33.094	33.11	3	3		1	9.828	19.985
	1	1	1		1	2.609	17.5	17.547	9	7		1	2.875	5.125
					1	17.113	28.548	28.548	3	5		1	10.28	13.213
					1	7.953	12.781	12.781	3	5		1	19.812	21.359
			1	face shield	1	19.812	33.672	33.719	3	6		1	3.234	10.688
					1	15.157	18.844	18.844	2	5		1	8.719	13.063
			1	cold insulat	1	11.5	25.563	25.579	4	6		1	12.891	15.422
					1	13	30.797	30.797	3	6		1	10.969	13.516
			1	insulated g	1	10.044	23.092	23.092	5	3		1	2.834	4.196
					1	13.141	23.641	23.641	3	4		1	4.062	8.078
		1			1	3.984	23.595	23.595	4	4		1	8.423	11.329

Q7.16_3	Q7.16_4	Q8.1
Timing-Pag	Timing-Clic	On the next page you will view a label that could appear on a chemical / product. Please read the lab...
51.402	2	1
9.11	2	1
20.157	2	1
7.937	2	1
11.989	4	1
15.094	2	1
19.782	2	1
3.984	2	1
7.405	2	1
10.594	2	1
19.985	2	1
5.172	2	1
13.228	2	1
21.375	2	1
10.734	2	1
13.063	2	1
15.422	2	1
13.516	2	1
4.196	2	1
8.078	2	1
11.345	2	1

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q8.2	Q8.3_1	Q8.3_2	Q8.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical C	Timing-Firs	Timing-Las	Timing-Pag
R_cND9kL	RS_0V67J0CJyNCtFQw				98.210.88.4	########	########	1	1	178.186	178.186	178.201
R_eQZpg2	RS_0V67J0CJyNCtFQw				65.118.30.:	########	########	1	1	8.203	8.203	8.219
R_eezbJB(	RS_0V67J0CJyNCtFQw				69.43.63.1:	########	########	1	1	22.298	22.298	22.313
R_5mu8L5	RS_0V67J0CJyNCtFQw				75.174.46.:	########	########	1	1	21.297	21.297	21.313
R_5zJxaLf	RS_0V67J0CJyNCtFQw				12.175.44.:	########	########	1	1	5.53	5.53	5.545
R_0xGM5r	RS_0V67J0CJyNCtFQw				67.187.96.!	########	########	1	1	2.703	2.703	2.703
R_0echWL	RS_0V67J0CJyNCtFQw				206.40.116	########	########	1	1	13.423	13.423	13.423
R_cG4h8o	RS_0V67J0CJyNCtFQw				170.189.19	########	########	1	1	57.378	57.378	57.378
R_5jYWac	RS_0V67J0CJyNCtFQw				170.189.19	########	########	1	1	19.433	19.433	19.433
R_557Wuc	RS_0V67J0CJyNCtFQw				98.68.128.:	########	########	1	1	8.047	8.047	8.047
R_0AtFvP9	RS_0V67J0CJyNCtFQw				209.124.24	########	########	1	1	233.453	233.453	233.469
R_6mrV3r(	RS_0V67J0CJyNCtFQw				98.19.165.:	########	########	1	1	3.843	3.843	3.89
R_7UrMY4	RS_0V67J0CJyNCtFQw				64.12.116.:	########	########	1	1	8.268	8.268	8.283
R_3OGoGI	RS_0V67J0CJyNCtFQw				167.232.24	########	########	1	1	4.25	4.25	4.25
R_5bu2Gx	RS_0V67J0CJyNCtFQw				209.173.18	########	########	1	1	724.719	724.719	724.75
R_4N7OM	RS_0V67J0CJyNCtFQw				199.254.20	########	########	1	1	24.532	24.532	24.548
R_0NiQdP	RS_0V67J0CJyNCtFQw				67.209.76.:	########	########	1	1	11.751	11.751	11.766
R_0q8ruM!	RS_0V67J0CJyNCtFQw				74.218.75.:	########	########	1	1	11.172	11.172	11.172
R_b9hDLi5	RS_0V67J0CJyNCtFQw				198.50.63.:	########	########	1	1	15.191	15.191	15.211
R_em2IO8	RS_0V67J0CJyNCtFQw				67.60.149.:	########	########	1	1	5.391	5.391	5.391
R_6FIBZcI	RS_0V67J0CJyNCtFQw				12.109.127	########	########	1	1	152.679	152.679	152.679

Q8.3_4	Q8.4	Q8.5_1	Q8.5_2	Q8.5_3	Q8.5_4	Q8.6_1	Q8.6_2	Q8.6_3	Q8.6_7	Q8.6_5	Q8.6_4	Q8.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	10.358	13.993	13.993	2	1	1				1	1
1	1	14.719	21.173	21.173	2	1	1				1	
1	1	1.704	3.407	3.407	2		1			1	1	1
1	1	25.406	28.047	28.062	2	1	1			1	1	
1	1	4.858	10.001	10.015	3	1	1					1
1	1	2.907	4.532	4.547	2		1				1	
1	5	2.657	7.172	7.172	2	1	1				1	
1	1	2.187	4.077	4.077	2	1	1				1	
1	1	7.139	9.138	9.138	2						1	1
1	1	4.422	11.203	11.203	2	1	1				1	1
1	1	109.843	135.812	135.828	3		1				1	1
1	1	2.328	5.125	5.172	2	1	1			1	1	
1	2	6.334	11.06	11.06	2	1	1			1	1	
1	1	2.078	4.875	4.891	3	1	1				1	
1	1	20.156	27.531	27.578	2	1	1			1	1	1
1	1	16.438	22.579	22.579	2				1			
1	1	6.766	10.438	10.438	3	1	1	1		1	1	
1	1	7.203	9.844	9.86	2	1	1		1		1	
1	5	45.854	62.107	62.117	8	1	1			1	1	1
1	1	5.844	9.61	9.61	2	1	1				1	
1	5	9.157	37.564	37.564	3	1	1					1

Q8.6_6_TE	Q8.7_1	Q8.7_2	Q8.7_3	Q8.7_4	Q8.8_1	Q8.8_2	Q8.8_3	Q8.8_4	Q8.8_5	Q8.8_11	Q8.8_6	Q8.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
respiratory,	4.633	61.083	61.114	6	1	1		1	1		1	
	3.797	29.018	29.018	5	1	1		1	1			
Toxic	4.14	27.406	27.438	5	1	1		1			1	1
	5.422	30.218	30.234	5		1		1			1	1
toxic	3.042	24.584	24.606	5	1	1		1	1		1	
	2.734	45.203	45.218	7	1	1		1	1		1	
	3394.386	3419.746	3419.762	4	1	1		1	1			
	4.031	7.936	7.936	4	1	1			1		1	1
carcinagen	17.075	51.005	51.02	4	1	1		1			1	
Toxic	4.671	28.484	28.484	5		1		1	1		1	
Toxic	6.594	275.328	275.344	7	1			1	1		1	
	2.843	10.625	10.671	7	1	1	1	1	1		1	1
	13.728	68.796	68.827	5	1	1			1			1
	3.906	20.375	20.375	5	1	1		1	1		1	
toxic	5.297	36.579	36.594	6	1	1		1	1		1	1
	29.782	32.485	32.501	2		1		1	1			
	2	48.658	48.658	6	1	1	1	1	1		1	1
	38.266	100.078	100.078	5	1	1		1	1	1	1	
respiratory	10.004	135.671	135.681	7	1	1		1	1		1	
	5.047	22.562	22.562	4	1			1	1		1	
My cause c	15.094	193.852	193.868	4	1	1	1	1	1		1	1

Q8.8_8 Which orga	Q8.8_9 Which orga	Q8.8_10 Which orga	Q8.8_10_T Which orga	Q8.9_1 Timing-Firs	Q8.9_2 Timing-Las	Q8.9_3 Timing-Pag	Q8.9_4 Timing-Clic	Q8.10_1 What actio	Q8.10_2 What actio	Q8.10_3 What actio	Q8.10_4 What actio	Q8.10_9 What actio
		1	blood	3.978	110.888	110.904	8	1	1	1	1	
1				5.25	53.066	53.066	6	1	1	1	1	
1	1	1	May cause	7.453	64.845	64.861	14	1	1	1	1	
1				24.25	50.062	50.078	6	1	1	1	1	
1		1	carcenoger	3.703	65.779	65.799	9	1	1	1	1	
1				0.062	65	65.016	8	1	1	1	1	
1				7.453	38.985	39.001	6	1	1	1	1	
1				2.64	15.871	15.887	7	1	1	1	1	
				6.092	30.212	30.212	5	1	1	1	1	
1		1	Peripheral	4.578	74.047	74.063	10	1	1	1	1	
1				13.828	60.484	60.5	8	1	1	1	1	
1	1			2.547	17.125	17.172	12	1	1	1	1	
1				12.917	120.588	120.604	10	1	1	1	1	
1		1	cancer	6.468	42.78	42.796	9	1	1	1	1	
1		1	aquatic life	8.563	55.688	55.719	11	1	1	1	1	
1	1			3.984	43.157	43.157	6		1	1		
1	1			1.891	42.767	42.783	12	1	1	1	1	
		1	toxic if swa	19.047	132.938	132.954	13	1	1	1	1	1
1	1	1	carcinogen	10.345	124.205	124.205	10	1	1	1	1	
1				9.562	31.297	31.297	6	1	1	1	1	
1	1	1	Inhalation c	5.563	129.412	129.428	12	1	1	1	1	

Q8.10_5 What actio	Q8.10_6 What actio	Q8.10_7 What actio	Q8.10_8 What actio	Q8.11 Please list	Q8.12_1 Timing-Firs	Q8.12_2 Timing-Las	Q8.12_3 Timing-Pag	Q8.12_4 Timing-Clic	Q8.13_1 What types	Q8.13_2 What types	Q8.13_3 What types	Q8.13_7 What types
1		1	1	remote ope	16.411	60.007	60.023	9		1	1	
1					23.251	50.55	50.55	6	1	1	1	
1		1	1		6.219	22.47	22.485	8	1	1	1	
1		1	1		6.906	29.625	29.64	8	1	1	1	
1		1	1		13.531	63.429	63.442	10		1	1	
1	1	1			4.813	30.891	30.907	8		1	1	
1		1	1	GROUNDE	6.031	73.564	73.58	9	1	1	1	
1		1	1		3.421	12.153	12.153	8	1	1	1	
1		1			13.841	69.032	69.032	7		1	1	
1		1	1	Obtain spe	17.094	96.578	96.594	9		1	1	
1		1	1		210.547	280.469	280.469	10		1	1	
1	1	1			2.187	11.063	11.125	8	1	1	1	
1	1	1	1		28.455	64.335	64.35	9	1	1	1	
	1	1		Obtain spe	15.859	80.889	80.905	13	1	1	1	
1	1		1		23.672	63.906	63.953	13	1	1	1	
1	1		1		3.391	18.61	18.61	6	1	1	1	
1	1	1	1		2.781	23.704	23.704	9	1	1	1	
1			1	Monitoring	10.765	120.125	120.125	13		1	1	
1	1	1	1	wear a fully	15.271	104.968	104.968	10	1	1	1	
1		1	1		9.531	63.219	63.219	10	1	1	1	
1	1	1	1	Wear Leve	14.079	54.378	54.393	10	1	1	1	

Q8.13_4	Q8.13_5	Q8.13_6	Q8.13_6_T	Q8.14_1	Q8.14_2	Q8.14_3	Q8.14_4	Q8.15	Q8.16_1	Q8.16_2	Q8.16_3	Q8.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic
1	1	1	ventilation :	20.639	58.014	58.045	7	7	2.995	6.552	6.568	2
1	1			8.985	15.485	15.485	6	3	5.594	9.532	9.532	2
1	1			5.203	16.109	16.109	6	6	2.516	4.454	4.469	2
1	1			5.391	20.157	20.172	6	5	6.718	9.437	9.453	2
1	1			2.911	25.363	25.376	7	4	3.398	7.179	7.192	2
1	1			7.797	15.61	15.625	5	7	4.406	6	6.015	2
1	1			3.375	19.969	19.985	6	7	2.875	5.594	5.609	2
1	1			7.123	35.57	35.57	6	7	2.609	4.14	4.14	2
1	1			5.218	27.213	27.229	5	5	5.421	7.311	7.311	2
1	1			6.437	40.328	40.328	5	6	5.234	20.5	20.5	2
1	1			13.422	47.922	47.937	8	6	7.562	10.953	10.969	2
1	1	1	Toxic	2.234	15.406	15.468	10	7	2.641	4.875	4.922	2
1	1			10.109	20.841	20.857	6	7	3.79	6.536	6.536	2
1	1			18.406	31.734	31.749	6	7	2.484	5	5.015	2
1	1			206.985	238.344	238.375	6	4	4.89	10.89	10.906	2
1				3.656	12.297	12.313	5	7	3.078	7.188	7.188	2
1	1			4.125	19.516	19.516	6	7	6.953	9.188	9.188	2
1	1			14.64	35.562	35.562	5	7	2.984	6.062	6.062	2
1	1			5.578	46.535	46.545	6	7	4.296	9.734	9.744	3
1	1			3.406	11.515	11.515	6	7	6.594	9.734	9.734	2
1	1	1	Level A sui	8.609	43.377	43.377	8	7	6.141	9.673	9.673	2

Q9.1	Q9.2	Q9.3_1	Q9.3_2	Q9.3_3	Q9.3_4	Q9.4	Q9.5_1	Q9.5_2	Q9.5_3	Q9.5_4	Q9.6_1	Q9.6_2
On the nex	Chemical H	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	What are th	What are th
1	1	42.744	42.744	42.76	1	1	21.305	26.016	26.032	2	1	1
1	1	4.36	4.36	4.375	1	1	5.219	9.173	9.188	2		1
1	1	12.188	12.188	12.188	1	1	14.157	16.157	16.157	2		1
1	1	5.141	5.141	5.157	1	1	2.859	5.437	5.453	2		1
1	1	6.726	6.726	6.74	1	1	2.685	8.379	8.393	2		
1	1	3.281	3.281	3.297	1	1	1.813	3.735	3.75	2		
1	1	13.078	13.078	13.078	1	5	22.829	26.126	26.126	2	1	1
1	1	3.421	3.421	3.421	1	1	2.562	4.952	4.968	2		1
1	1	11.576	11.576	11.576	1	1	2.531	4.124	4.124	2		
1	1	11.859	11.859	11.875	1	4	66.61	71.86	71.875	2		1
1	1	74.813	74.813	74.828	1	1	14.219	19.016	19.031	2		
1	1	6.11	6.11	6.157	1	1	2.75	5.547	5.594	2	1	1
1	1	16.505	16.505	16.536	1	2	7.581	12.308	12.324	2		1
1	1	4.672	4.672	4.687	1	1	2.25	4.266	4.266	2		1
1	1	33.734	33.734	33.781	1	1	5.563	53.422	53.469	2		1
1	1	8.907	8.907	8.907	1	1	7.579	22.282	22.282	2		
1	1	23.563	23.563	23.579	1	1	3.313	5.297	5.313	2	1	1
1	1	103.188	103.188	103.188	1	1	19.719	26.656	26.656	2		1
1	1	2.744	2.744	2.754	1	1	1.762	3.415	3.425	2		1
1	1	31.703	31.703	31.703	1	1	10.734	15.344	15.344	2		1
1	1	79.723	79.723	79.738	1	1	11.047	17.657	17.672	2		1

Q9.6_3	Q9.6_7	Q9.6_5	Q9.6_4	Q9.6_6	Q9.6_6_TE	Q9.7_1	Q9.7_2	Q9.7_3	Q9.7_4	Q9.8_1	Q9.8_2	Q9.8_3
What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga
					1 inhalant da	17.378	91.505	91.521	5		1	
						20.486	40.238	40.253	2		1	
			1		1 In contact v	48.595	89.127	89.143	8		1	
						15.813	38.797	38.813	4		1	1
					1 h2o activat	60.937	81.574	81.849	3		1	
					1 Water reac	47.641	72.047	72.063	2		1	
1			1			5.016	14.438	14.453	5		1	
						11.013	35.648	35.648	2		1	
			1			10.419	27.572	27.572	2			
					1 Reactive	7.079	62.485	62.5	6		1	
			1			20.328	144.218	144.218	2		1	
1			1	1	1 Violetn rea	10.172	28.344	28.406	10	1	1	1
						35.958	97.952	97.968	5	1	1	
						6.765	17.109	17.109	2		1	
						3.969	10.937	10.984	2		1	
			1			7.531	13.875	13.891	2		1	
1			1	1		1.672	13.672	13.688	6		1	
		1			1 skin burns	97.094	170.11	170.125	5		1	
			1			10.815	89.015	89.025	5			
1						90.671	114.343	114.343	3		1	
					1 Incompatal	4.813	71.16	71.175	4		1	

Q9.8_4	Q9.8_5	Q9.8_11	Q9.8_6	Q9.8_7	Q9.8_8	Q9.8_9	Q9.8_10	Q9.8_10_T	Q9.9_1	Q9.9_2	Q9.9_3	Q9.9_4
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
					1	1			8.829	26.483	26.498	4
					1	1			5.078	21.189	21.189	4
					1	1			174.363	185.363	185.363	4
1					1	1	1		4.875	13.781	13.797	7
					1	1			5.855	24.695	24.711	4
					1	1			4.562	16.75	16.765	4
					1	1			5.969	19.094	19.094	4
					1	1			9.28	27.854	27.869	4
						1			4.686	29.134	29.15	2
					1	1			18.906	43.375	43.375	4
					1	1			5.859	34.094	34.109	6
1	1			1	1	1	1	whole body	2.781	19.906	19.969	14
					1	1			38.205	79.482	79.498	5
					1	1			5.313	11.453	11.469	4
					1	1			19.063	40.031	40.047	4
					1	1			3.75	33.47	33.47	4
					1	1			5.094	30.235	30.235	4
					1	1			8.641	25.297	25.297	4
					1	1			5.758	19.227	19.237	3
	1				1	1			21.797	45.578	45.609	6
					1	1			4.016	43.768	43.768	4

Q9.10_1 What actio	Q9.10_2 What actio	Q9.10_3 What actio	Q9.10_4 What actio	Q9.10_9 What actio	Q9.10_5 What actio	Q9.10_6 What actio	Q9.10_7 What actio	Q9.10_8 What actio	Q9.11 Please list	Q9.12_1 Timing-Firs	Q9.12_2 Timing-Las	Q9.12_3 Timing-Pag
	1	1	1		1	1		1	Keep away	6.926	45.724	45.724
	1	1			1			1		47.441	80.912	80.912
1	1	1			1	1			In contact v	2.812	21.547	21.562
	1				1			1		6.282	18.829	18.844
	1	1	1		1					19.966	58.13	58.147
	1	1	1			1				14.453	75.375	75.39
1	1	1	1		1			1	HUMIDITY	4.797	44.47	44.485
	1	1	1					1		16.684	41.273	41.288
	1		1		1				Keep away	8.608	35.758	35.758
	1	1	1		1				Protect fror	50.797	134.157	134.172
	1	1	1		1	1		1	avoid conta	27.281	301.484	301.484
1	1	1	1		1	1	1	1	Protect dov	2.328	21.016	21.063
1	1	1	1		1	1		1		34.398	97.376	97.391
			1		1				Keep away	20.172	69.702	69.702
1	1	1	1		1					20.797	129.719	129.734
	1		1		1			1		4.172	24.095	24.095
	1	1	1		1					16.625	55.626	55.642
	1	1	1	1	1					14.343	102.937	102.937
	1	1			1	1	1			41.248	115.983	115.993
	1	1	1		1	1				11.063	53.953	53.969
	1	1	1		1	1		1	Avoid wate	11.891	78.706	78.706

Q9.12_4 Timing-Clic	Q9.13_1 What types	Q9.13_2 What types	Q9.13_3 What types	Q9.13_7 What types	Q9.13_4 What types	Q9.13_5 What types	Q9.13_6 What types	Q9.13_6_T What types	Q9.14_1 Timing-Firs	Q9.14_2 Timing-Las	Q9.14_3 Timing-Pag	Q9.14_4 Timing-Clic
8	1	1	1		1				5.359	47.214	47.23	5
5	1	1	1		1				9.063	20.486	20.501	5
8	1	1	1		1	1			16.188	25.969	25.969	6
4	1	1	1		1				8.157	18.469	18.485	5
5	1	1	1		1				2.877	15.091	15.107	5
6	1	1	1		1	1			4.938	15.797	15.813	8
8	1	1	1		1	1		1 FLAME RE	4.265	205.208	205.208	9
5	1	1	1		1				5.374	14.841	14.856	5
5	1	1	1		1				5.686	11.482	11.482	5
7	1	1	1						13.141	55.125	55.125	4
8	1	1	1		1	1			957.015	972.937	972.937	6
12	1	1	1		1	1			2.532	9.969	10	6
8	1	1	1		1				8.081	17.909	17.94	5
7	1	1	1		1				5.156	11.89	11.89	5
6	1		1		1				15.016	30.797	30.844	5
5	1	1	1		1				3	11.048	11.048	5
5	1	1	1		1	1			1.938	6.578	6.594	6
6	1	1	1		1				7.172	31.078	31.078	5
6	1	1	1		1				4.296	10.685	10.695	5
6	1	1	1		1				8.531	59.063	59.078	5
8	1	1	1		1	1			12.876	49.878	49.878	6

Q9.15	Q9.16_1	Q9.16_2	Q9.16_3	Q9.16_4	Q10.1	Q10.2	Q10.3_1	Q10.3_2	Q10.3_3	Q10.3_4	Q10.4	Q10.5_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	On the nex	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	Timing-Firs
7	6.224	9.406	9.422	2	1	1	6.162	6.162	6.162	1	1	3.869
3	9.329	12.064	12.079	2	1	1	43.284	43.284	43.284	1	1	22.377
6	9.141	10.891	10.907	2	1	1	40.642	40.642	40.657	1	1	6.594
5	3.297	6.063	6.078	2	1	1	3.593	3.593	3.593	1	1	2.579
4	2.969	18.25	18.265	4	1	1	21.776	21.776	21.792	1	1	4.12
4	3.735	5.297	5.313	2	1	1	2.922	2.922	2.938	1	1	2.281
6	3.766	6.438	6.454	2	1	1	19.36	41.861	41.876	2	2	16.688
6	2.265	4.421	4.437	2	1	1	5.42	5.42	5.42	1	1	2.125
5	2.953	4.718	4.718	2	1	1	20.98	20.98	20.98	1	1	4.342
6	24.687	29.093	29.109	2	1	1	4.859	4.859	4.875	1	1	2.312
6	17.547	19.719	19.735	2	1	1	11.063	11.063	11.078	1	1	4.515
7	3.172	5.86	5.891	2	1	1	3.156	3.156	3.203	1	1	2.578
5	5.35	9.874	9.89	2	1	1	9.36	9.36	9.391	1	2	4.399
6	3.234	9.797	9.797	4	1	1	3.063	3.063	3.078	1	1	2.562
4	3.265	21.578	21.625	2	1	1	15.047	15.047	15.094	1	1	4.656
6	2.922	4.844	4.86	2	1	1	22.907	22.907	22.907	1	4	10.782
7	1.734	6.328	6.344	3	1	1	70.847	70.847	70.862	1	1	16.22
7	4.735	7.063	7.078	2	1	1	4.422	4.422	4.422	1	1	3.218
5	1.983	3.104	3.104	2	1	1	3.205	3.205	3.215	1	1	3.005
7	6.61	10.5	10.5	2	1	1	4.281	4.281	4.281	1	1	8.422
6	3.235	17.376	17.376	2	1	1	242.527	242.527	242.543	1	1	31.517

Q10.5_2	Q10.5_3	Q10.5_4	Q10.6_1	Q10.6_2	Q10.6_3	Q10.6_7	Q10.6_5	Q10.6_4	Q10.6_6	Q10.6_6_T	Q10.7_1	Q10.7_2
Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las
7.857	7.879	2							1	ingestion; s	16.629	48.282
25.705	25.705	2				1					57.363	61.551
10.297	10.313	2					1		1	Toxic	10.266	38.891
5.907	5.922	3			1						10.031	13.953
10.896	10.912	2				1					57.409	66.056
3.875	3.89	2				1					12.891	26.391
23.501	23.501	2			1						51.47	65.533
3.843	3.843	2				1					36.037	38.068
5.733	5.748	2							1	may cause	17.183	42.912
6.953	6.953	2							1	toxic, harm	6.953	37.062
6.547	6.562	2							1	Toxic	6.453	33.641
5.266	5.313	2	1	1	1		1	1	1	Toxic	19.625	30.234
8.767	8.783	2				1					129.636	137.655
4.453	4.468	2				1					15.234	18.156
13.61	13.625	2							1	toxic	51.407	64.344
14.594	14.594	2					1		1	Harmful to	37.533	130.911
30.517	30.532	2							1	Should not	23.392	157.319
5.078	5.078	2				1			1	toxic/genet	59.797	104.5
6.279	6.289	2					1		1	do not swa	12.758	87.042
11.922	11.922	2				1					13.297	57.766
42.908	42.923	2				1					190.79	198.853

Q10.7_3	Q10.7_4	Q10.8_1	Q10.8_2	Q10.8_3	Q10.8_4	Q10.8_5	Q10.8_11	Q10.8_6	Q10.8_7	Q10.8_8	Q10.8_9	Q10.8_10
Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
48.297	3	1				1			1	1		
61.551	2	1	1			1			1	1		1
38.907	4	1	1			1			1	1		
13.969	2	1		1	1			1	1	1		
66.072	2	1				1			1	1		
26.438	3	1				1				1		1
65.533	4					1				1		
38.068	2	1	1			1			1	1		
42.928	3	1				1				1		
37.062	3	1				1			1	1		1
33.656	3	1				1			1	1		
30.297	8	1	1	1	1	1		1	1	1	1	1
137.67	2	1				1			1	1		
18.156	3	1				1			1	1		1
64.391	2	1				1			1	1		1
130.911	10	1							1	1		
157.319	7	1	1	1	1	1			1	1	1	
104.515	5	1				1	1		1	1		1
87.052	5	1				1		1		1		
57.829	4	1				1			1	1		
198.853	2	1				1			1	1		1

Q10.8_10_	Q10.9_1	Q10.9_2	Q10.9_3	Q10.9_4	Q10.10_1	Q10.10_2	Q10.10_3	Q10.10_4	Q10.10_9	Q10.10_5	Q10.10_6	Q10.10_7
Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio
	4.804	42.036	42.051	5		1	1	1		1	1	
carcinogen	10.579	119.977	119.992	11		1	1	1		1	1	
	18.703	60.189	60.189	6		1	1	1		1	1	1
	4.203	29.015	29.015	7		1	1	1		1	1	
	4.483	33.85	33.866	5		1	1	1		1	1	
Cancer	4.984	39.953	39.969	7		1				1		
	6.376	25.251	25.251	3			1	1		1	1	
	7.967	38.146	38.162	6		1	1	1		1	1	
	3.202	29.369	29.369	4		1	1	1		1	1	
genetic def	4.219	55.125	55.141	7		1	1	1		1	1	
	3.656	44.5	44.516	5		1	1	1		1	1	
Whole bod	2.468	16.453	16.515	12	1	1	1	1		1	1	1
	7.004	80.699	80.714	7		1	1	1		1	1	
cancer	9.937	34.531	34.546	7		1	1			1	1	
cancer cau	4.703	56.359	56.406	6	1	1	1	1		1	1	1
	8.953	14.766	14.781	4			1	1				
	4.672	70.972	70.987	9	1	1	1	1		1	1	1
may cause	5.828	99.687	99.703	11		1	1	1		1	1	
	18.106	89.657	89.667	5		1	1	1			1	1
	7.563	48.594	48.594	5		1	1	1		1	1	
Harmful to	11.876	121.412	121.443	7			1	1		1	1	

Q10.10_8	Q10.11	Q10.12_1	Q10.12_2	Q10.12_3	Q10.12_4	Q10.13_1	Q10.13_2	Q10.13_3	Q10.13_7	Q10.13_4	Q10.13_5	Q10.13_6
What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types	What types
1		19.89	53.407	53.423	7	1		1				
		16.563	70.739	70.739	7	1	1	1				
1		8.782	21.673	21.688	8	1	1	1		1	1	
1		4.906	23.453	23.469	12	1	1	1				
1		33.093	100.986	101.001	7	1	1	1				
		6.796	61.812	61.828	3	1	1	1				
1	Wear face	19.719	94.954	94.97	7	1	1	1		1	1	
1		7.357	20.604	20.604	7	1	1	1				
1		6.498	55.55	55.566	7	1	1	1				
1	Obtain spe	9.156	68.453	68.469	9	1	1	1				
1		318.703	351.953	351.969	8	1	1	1		1	1	
1	Carcinoger	2.64	26.515	26.562	10	1	1	1		1	1	1
1		43.04	67.813	67.828	7	1	1	1				
1		6.796	49.608	49.624	6	1	1	1				
1	wear dust r	24.406	82.609	82.656	10	1	1	1				
		6.625	11.485	11.485	3	1	1	1				
1	Wear a haz	9.609	104.363	104.363	12	1	1	1		1	1	
1		35.781	74.75	74.75	7	1	1	1				
1		12.888	96.566	96.576	7	1	1	1				
1		23.281	89.593	89.609	7	1	1	1		1	1	
	Wear eye p	32.314	245.683	245.699	11	1		1		1	1	

Q10.13_6_	Q10.14_1	Q10.14_2	Q10.14_3	Q10.14_4	Q10.15	Q272	Q10.16_1	Q10.16_2	Q10.16_3	Q10.16_4
What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Chemical I	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click Count
	3.151	29.64	29.655	3	5	1	2.699	5.127	5.142	2
	7.688	36.534	36.549	4	6	1	4.203	10.391	10.407	2
	5.172	18.094	18.094	7	6	1	3.562	5.5	5.5	2
	5.219	15.469	15.484	4	5	1	3.328	5.469	5.484	2
	4.562	17.377	17.389	4	3	1	8.366	21.85	21.865	2
	6.125	14.938	14.953	5	4	1	5.328	6.703	6.718	2
	5.063	16.313	16.313	6	5	1	4.015	9.672	9.672	3
	3.265	11.029	11.044	4	6	1	2.031	3.437	3.437	2
	9.529	15.591	15.591	4	5	1	10.326	11.841	11.841	2
	22.313	31.125	31.141	4	7	1	6.047	27.234	27.25	2
	5.547	16.703	16.703	6	4	1	6.469	14.844	14.859	2
Level A or B					7	1	2.531	5.531	5.578	2
	6.942	27.815	27.815	4	7	1	5.74	9.219	9.235	2
	5.125	16.172	16.172	4	6	1	14.64	16.937	16.953	2
	4.875	17.641	17.687	4	6	1	3.984	10.562	10.594	2
	4.828	10.063	10.063	4	6	1	15.485	17.782	17.782	2
	25.97	39.017	39.033	6	7	1	11.063	18.016	18.016	2
	42.657	73.922	73.922	4	7	1	5.5	7.719	7.719	2
	5.287	14.76	14.76	4	5	1	3.745	5.207	5.217	2
	9.187	17.672	17.703	6	7	1	25.562	30.078	30.078	2
	7.703	18.688	18.688	5	6	1	5.188	16.36	16.36	2

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q11.2	Q11.3_1	Q11.3_2	Q11.3_3
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Chemical J	Timing-Firs	Timing-Las	Timing-Pag
R_cND9kL	RS_0V67J0CJyNCtFQw				98.210.88.4	########	########	1	1	3.479	3.479	3.494
R_eQZpg2	RS_0V67J0CJyNCtFQw				65.118.30.:	########	########	1	1	65.489	65.489	65.489
R_eezbJB(	RS_0V67J0CJyNCtFQw				69.43.63.1:	########	########	1	1	35.391	35.391	35.391
R_5mu8L5	RS_0V67J0CJyNCtFQw				75.174.46.:	########	########	1	1	3.516	3.516	3.531
R_5zJxaLf:	RS_0V67J0CJyNCtFQw				12.175.44.:	########	########	1	1	4.151	4.151	4.165
R_0xGM5r	RS_0V67J0CJyNCtFQw				67.187.96.9	########	########	1	1	2.156	2.156	2.171
R_0echWL	RS_0V67J0CJyNCtFQw				206.40.116	########	########	1	1	1.328	8.984	9
R_cG4h8o	RS_0V67J0CJyNCtFQw				170.189.19	########	########	1	1	93.245	93.245	93.245
R_5jYWac	RS_0V67J0CJyNCtFQw				170.189.19	########	########	1	1	4.437	4.437	4.437
R_557Wuc	RS_0V67J0CJyNCtFQw				98.68.128.:	########	########	1	1	17.5	40.782	86.486
R_0AtFvPE	RS_0V67J0CJyNCtFQw				209.124.24	########	########	1	1	23.391	23.391	23.407
R_6mrV3r(	RS_0V67J0CJyNCtFQw				98.19.165.:	########	########	1	1	3.532	3.532	3.578
R_7UrMY4	RS_0V67J0CJyNCtFQw				64.12.116.:	########	########	1	1	5.647	5.647	5.678
R_3OGoGI	RS_0V67J0CJyNCtFQw				167.232.24	########	########	1	1	15.406	15.406	15.422
R_5bu2Gx	RS_0V67J0CJyNCtFQw				209.173.18	########	########	1	1	18.61	18.61	18.657
R_4N7OMI	RS_0V67J0CJyNCtFQw				199.254.20	########	########	1	1	7.969	7.969	7.969
R_0NiQdP	RS_0V67J0CJyNCtFQw				67.209.76.:	########	########	1	1	28.048	28.048	28.048
R_0q8ruM!	RS_0V67J0CJyNCtFQw				74.218.75.:	########	########	1	1	12.984	12.984	12.984
R_b9hDLi5	RS_0V67J0CJyNCtFQw				198.50.63.:	########	########	1	1	2.824	2.824	2.834
R_em2lO8	RS_0V67J0CJyNCtFQw				67.60.149.:	########	########	1	1	8.812	8.812	8.812
R_6FIBZcI	RS_0V67J0CJyNCtFQw				12.109.127	########	########	1	1	83.868	83.868	83.868

Q11.3_4	Q11.4	Q11.5_1	Q11.5_2	Q11.5_3	Q11.5_4	Q11.6_1	Q11.6_2	Q11.6_3	Q11.6_7	Q11.6_5	Q11.6_4	Q11.6_6
Timing-Clic	How many	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th
1	1	3.697	5.819	5.834	2							1
1	1	10.157	22.361	22.377	2	1						
1	1	3.469	5.906	5.906	2		1			1		
1	1	5.25	7.843	7.859	2	1	1					
1	1	2.69	6.986	6.998	2							1
1	1	2.296	3.656	3.671	2							1
3	5	18.11	21.032	21.047	2		1	1		1		1
1	1	14.668	17.449	17.465	2	1	1			1		
1	1	3.047	5.546	5.546	2	1				1		
5	1	5.109	9.515	9.531	2							1
1	1	3.938	10.829	10.829	2					1		1
1	1	2.266	5.781	5.828	2	1	1	1		1	1	1
1	1	16.162	29.89	29.905	3	1						
1	1	44.249	49.812	49.812	2							1
1	1	7.469	14.64	14.656	2							1
1	1	3.344	7.141	7.141	2		1					
1	1	5.422	8.437	8.453	2	1	1	1		1	1	1
1	1	5.594	7.641	7.641	2		1					1
1	1	1.813	3.415	3.425	2		1			1		1
1	1	8.203	14.781	14.781	2				1			
1	1	5.219	9.376	9.392	2							1

Q11.6_6_T	Q11.7_1	Q11.7_2	Q11.7_3	Q11.7_4	Q11.8_1	Q11.8_2	Q11.8_3	Q11.8_4	Q11.8_5	Q11.8_11	Q11.8_6	Q11.8_7
What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
combustibl	8.252	32.722	32.738	3	1	1		1	1			1
	27.017	67.145	67.161	2		1		1	1			1
	7.484	29.625	29.641	3	1	1		1	1			1
	5.515	26.359	26.375	3	1	1	1	1	1			1
combustibl	22.618	37.404	37.428	4				1				1
Cumbustibl	4.218	21.875	21.89	3		1		1	1			1
ORGAN DA	6.297	41.313	41.345	5				1	1			1
	55.519	60.658	60.658	4	1	1		1	1			1
	10.466	34.227	34.227	3	1	1		1	1			1
combustibl	3.89	15.734	15.75	3		1		1	1			1
Combustibl	9.578	80.094	80.109	4	1			1	1			1
Toxic, store	8.812	25.437	25.5	11	1	1	1	1	1		1	1
	8.658	50.388	50.403	2					1			1
liver kidney	86.857	196.465	196.48	8				1	1			
combustibl	30.938	91.984	92.016	2		1		1	1			1
	29.923	46.236	46.236	2	1	1						1
Do not use	3.547	66.362	66.378	10	1	1	1	1	1		1	1
Toxic	5.25	45.672	45.688	5				1	1			1
causes ger	28.74	107.802	107.822	9	1	1		1	1			1
	61.891	69.891	69.907	2	1	1		1	1			1
Combustibl	8.204	65.99	66.005	4		1	1	1	1			1

Q11.8_8	Q11.8_9	Q11.8_10	Q11.8_10_	Q11.9_1	Q11.9_2	Q11.9_3	Q11.9_4	Q11.10_1	Q11.10_2	Q11.10_3	Q11.10_4	Q11.10_9
Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio
1	1	1	thymus	7.176	38.22	38.251	10	1	1	1	1	
1	1			8.282	127.322	127.322	8	1	1	1	1	
1	1	1	thymus	3.594	63.673	63.673	10		1	1		
1	1			4.156	36.109	36.125	9	1	1	1	1	
1	1			10.918	38.582	38.597	5	1	1	1	1	
	1	1	Drowiness	4.422	59.703	59.718	8	1	1	1	1	
1	1			3.75	32.688	32.704	6	1	1	1	1	
1	1			15.2	52.926	52.926	8		1	1	1	
1	1			7.592	45.474	45.474	8	1	1	1	1	
1	1	1	thymus, to›	7.313	61.531	61.531	9	1	1	1	1	
1	1			8.031	53.265	53.265	7	1	1	1	1	
1	1			2.25	12.187	12.234	10	1	1	1	1	
				18.564	93.32	93.335	3	1	1	1	1	
	1			6.281	19.375	19.39	4	1	1	1	1	
1	1			31.437	113.453	113.5	7	1	1	1	1	
1	1	1	Toxic to aq	5.813	41.017	41.017	10	1	1	1	1	
1	1			2.641	35.72	35.736	11	1	1	1	1	
1	1	1	genetic def	6.891	79.828	79.844	10	1	1	1		
1	1			12.928	126.698	126.708	8	1	1	1	1	
1	1			9.86	53.25	53.266	8	1	1	1	1	
1	1	1	Thymus,ma	6.485	119.257	119.273	11	1	1	1	1	

Q11.10_5	Q11.10_6	Q11.10_7	Q11.10_8	Q11.11	Q11.12_1	Q11.12_2	Q11.12_3	Q11.12_4	Q11.13_1	Q11.13_2	Q11.13_3	Q11.13_7
What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types
1		1	1		7.528	45.046	45.062	8	1	1	1	
1	1	1			19.392	65.208	65.208	8	1	1	1	
1		1			22.407	34.688	34.688	5	1	1	1	
1	1	1	1		5.063	15.375	15.391	9	1	1	1	
1			1		18.967	70.48	70.494	7	1		1	
1			1		7.797	67.938	67.953	7	1	1	1	
1		1	1	CONTAINM	4.907	53.423	53.439	9	1	1	1	
1		1	1		8.233	35.383	35.383	9	1	1	1	
1		1	1		8.889	44.662	44.678	8	1	1	1	
1		1	1	obtain spec	8.797	81.312	81.312	9	1	1	1	
1	1	1	1		30.734	108.937	108.953	9	1	1	1	
1	1	1	1		1.985	9.688	9.735	9	1	1		
1	1		1		13.697	58.094	58.094	10	1	1	1	
1					24.437	75.124	75.124	7	1		1	
1	1	1	1		7.453	49.297	49.313	10	1	1	1	
1	1	1	1		11.266	35.173	35.173	9	1	1	1	
1	1	1	1	Full face sh	4.766	58.721	58.737	11	1	1	1	
1		1	1	Use of resp	21.281	187.031	187.031	10	1		1	
1	1	1	1		27.098	80.924	80.934	10	1	1	1	
1		1	1		11.891	84.641	84.641	8	1	1	1	
1		1	1		31.314	179.291	179.307	8	1	1	1	

Q11.13_4	Q11.13_5	Q11.13_6	Q11.13_6_	Q11.14_1	Q11.14_2	Q11.14_3	Q11.14_4	Q11.15	Q11.16_1	Q11.16_2	Q11.16_3	Q11.16_4
What types	What types	What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
				4.555	26.593	26.608	4	5	3.713	9.142	9.157	3
				5.578	57.66	57.676	4	4	12.798	14.782	14.798	2
1				9.344	17.36	17.376	6	5	3.031	5.109	5.109	2
1				4.437	10.359	10.375	5	5	3.407	5.563	5.563	2
				38.607	83.721	83.738	3	3	2.786	7.089	7.101	2
1	1			7.219	25	25.031	6	5	2.828	4.375	4.39	2
1	1			3.813	14.157	14.173	6	6	2.844	5.625	5.641	2
1				5.343	17.262	17.262	5	6	7.107	9.248	9.248	2
				3.64	15.544	15.544	4	4	7.733	13.357	13.373	3
				28.75	53.219	53.25	4	6	6.391	15.781	15.797	3
1	1			87.5	120.953	120.969	6	4	15.219	18.359	18.375	2
1	1			1.969	8.922	8.984	7	7	3.203	5.313	5.36	2
				21.341	67.423	67.485	4	7	5.538	9.157	9.173	2
			1	It says do r	5.734	86.576	86.592	6	6	38.421	40.671	40.671	2
				3.594	23.203	23.25	4	6	4.687	12.469	12.484	2
1				3.078	13.329	13.329	5	5	2.531	6.203	6.203	2
1	1			3.25	8.938	8.953	6	7	3.844	5.719	5.735	2
				29.171	45.046	45.046	3	7	3.531	5.843	5.843	2
1	1			6.439	13.87	13.89	6	5	3.525	4.927	4.927	2
1	1			19.406	29.531	29.531	6	7	6.484	9.75	9.75	2
1	1			17.344	161.367	161.383	6	6	3.688	22.251	22.251	2

Q12.1	Q12.2	Q12.3_1	Q12.3_2	Q12.3_3	Q12.3_4	Q12.4	Q279	Q12.5_1	Q12.5_2	Q12.5_3	Q12.5_4	Q12.6_1
On the nex	Chemical k	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	How many	Chemical k	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What are th
1	1	6.115	6.115	6.13	1	1	1	2.917	5.397	5.413	2	
1	1	47.785	47.785	47.8	1	1	1	10.86	16.657	16.657	2	
1	1	229.973	229.973	229.988	1	1	1	3.781	7.5	7.516	2	
1	1	2.75	2.75	2.766	1	1	1	3.907	6.36	6.375	2	
1	1	15.643	15.643	15.659	1	1	1	2.558	7.462	7.47	2	
1	1	2.891	2.891	2.907	1	1	1	1.922	3.313	3.328	2	
1	1	56.47	128.19	128.19	2	4	1	101.549	107.081	107.081	2	1
1	1	63.346	63.346	63.346	1	1	1	1.984	4.577	4.592	2	
1	1	12.091	12.091	12.091	1	1	1	1.843	3.718	3.718	2	
1	1	93.453	93.453	93.469	1	6	1	255.344	260.406	260.422	2	
1	1	48.969	48.969	48.985	1	1	1	6.359	14.047	14.063	2	
1	1	6.844	6.844	6.891	1	1	1	2.875	7.703	7.734	3	1
1	1	6.926	6.926	6.942	1	2	1	8.268	12.542	12.573	2	
1	1	3.297	3.297	3.312	1	1	1	2.375	4.532	4.532	2	
1	1	34.218	34.218	34.265	1	1	1	41.562	48.187	48.219	2	1
1	1	15.985	15.985	16.001	1	1	1	2.907	6.204	6.204	2	1
1	1	37.47	37.47	37.47	1	1	1	4.157	7.719	7.735	3	1
1	1	3.078	3.078	3.078	1	1	1	3.156	5.328	5.328	2	
1	1	22.762	22.762	22.772	1	1	1	13.169	25.766	25.776	4	
1	1	11.047	11.047	11.047	1	1	1	3.313	9.235	9.235	3	
1	1	204.196	204.196	204.196	1	1	1	19.063	28.22	28.22	2	

Q12.6_2	Q12.6_3	Q12.6_7	Q12.6_5	Q12.6_4	Q12.6_6	Q12.6_6_T	Q12.7_1	Q12.7_2	Q12.7_3	Q12.7_4	Q12.8_1	Q12.8_2
What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Which orga	Which orga
1					1	toxic if swa	5.101	35.708	35.739	4	1	1
1							6.766	40.175	40.19	2	1	1
1							8.641	34.485	34.485	2	1	1
1	1		1				7.859	22.906	22.922	4	1	1
1							4.586	25.828	25.844	2	1	1
1							3.531	87.906	87.922	2	1	1
1							3.953	77.252	77.252	3	1	1
1							11.263	24.885	24.885	4	1	1
1					1	Toxic to life	6.264	36.805	36.836	4	1	1
1							7.141	181.907	181.922	4	1	1
1					1	Highly Toxi	5.047	37.281	37.297	4	1	1
1	1		1	1	1	Toxic					1	1
1							8.876	113.646	113.662	2	1	1
1							2.953	15.469	15.469	2	1	1
1					1	toxic,	40.859	193.906	193.937	6	1	1
1							5.86	10.86	10.86	3	1	1
1	1		1	1			1.485	17.423	17.438	7	1	1
1					1	Fatal if skir	8.594	104.219	104.235	8	1	1
1			1		1	do not swa	6.089	93.942	93.952	5	1	1
1							8.125	19.078	19.078	2	1	1
1					1	Toxic,inhal	8.97	327.828	327.843	7	1	1

Q12.8_3	Q12.8_4	Q12.8_5	Q12.8_11	Q12.8_6	Q12.8_7	Q12.8_8	Q12.8_9	Q12.8_10	Q12.8_10_	Q12.9_1	Q12.9_2	Q12.9_3
Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag
	1	1			1	1	1	1	hematopoie	7.014	63.611	63.642
	1	1			1	1	1			4.782	59.567	59.583
	1	1		1	1	1	1	1	toxic-fatal	4.609	59.876	59.876
1	1	1		1	1	1	1			9.219	20.375	20.39
	1	1		1	1	1	1			8.33	61.508	61.523
	1	1			1	1	1	1	Cancer	3.953	69.5	69.515
1	1	1		1	1	1	1			3.313	37.657	37.657
		1			1	1	1			8.842	32.868	32.868
	1	1				1	1			6.671	47.662	47.662
	1	1		1	1	1	1			5.063	112.61	112.61
	1	1		1	1	1	1			8.281	54.906	54.922
1	1	1		1	1	1	1	1	Whole bod	2.531	16.593	16.656
	1	1		1	1	1	1			8.44	75.255	75.27
	1	1		1	1	1	1			10.468	50.358	50.358
		1			1	1	1			25.75	113.937	113.969
					1	1				0.907	11.876	11.876
1	1	1		1	1	1	1	1	cancer cau	1.375	16.313	16.328
	1	1		1			1	1	May cause	7.281	77.922	77.937
	1	1		1	1	1	1	1	carcinogen	10.665	79.973	79.983
	1	1			1	1	1			5.859	49.281	49.281
1	1	1		1	1	1	1	1	testis,repro	6.094	129.303	129.319

Q12.9_4	Q12.10_1	Q12.10_2	Q12.10_3	Q12.10_4	Q12.10_9	Q12.10_5	Q12.10_6	Q12.10_7	Q12.10_8	Q12.11	Q12.12_1	Q12.12_2
Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	What actio	Please list	Timing-Firs	Timing-Las
10	1	1	1	1		1	1	1	1		10.509	39.759
8	1	1	1	1		1					6.656	57.769
11	1	1	1	1		1	1	1	1	Keep away	3.422	60.33
10	1	1	1	1		1		1	1		5.297	14.656
9	1	1	1	1		1	1	1	1		42.988	71.556
11	1	1	1	1		1	1	1			5.032	45.329
10	1	1	1	1		1	1	1	1	Wear Leve	4.813	59.814
10	1	1	1	1		1	1	1	1		5.499	14.981
7	1	1	1	1		1	1	1	1		13.435	69.438
9	1	1	1	1		1	1	1	1	Ground/bo	10.75	419.75
10	1	1	1	1		1	1		1	Read and f	8.765	90.203
12	1	1	1	1		1	1	1	1	Fatal if swa	2.344	26.219
9	1	1	1	1		1	1		1		19.204	89.014
9	1	1	1	1		1			1	Obtain spe	10.531	108.202
7	1	1	1	1		1	1	1	1		14.782	100.141
6	1	1	1	1		1	1	1	1		11.391	41.517
11	1	1	1	1		1	1	1	1	Do not use	1.235	19.22
10	1	1	1	1		1	1	1	1	Ground the	48.578	216.156
11	1	1	1	1		1	1	1	1	maximum F	14.23	88.685
8	1	1	1	1		1		1	1		14.047	33.188
11	1	1	1	1		1	1	1	1	Wear Leve	6.187	41.361

Q12.12_3 Timing-Pac	Q12.12_4 Timing-Clic	Q12.13_1 What types	Q12.13_2 What types	Q12.13_3 What types	Q12.13_7 What types	Q12.13_4 What types	Q12.13_5 What types	Q12.13_6 What types	Q12.13_6_ What types	Q12.14_1 Timing-Firs	Q12.14_2 Timing-Las	Q12.14_3 Timing-Pac
39.775	9	1	1	1		1	1			3.993	17.253	17.269
57.769	6	1	1	1						8.095	38.018	38.034
60.345	13	1	1			1	1			3.844	23.47	23.5
14.672	8	1	1	1		1	1			3.078	10.25	10.25
71.57	9	1	1	1		1				16.83	37.85	37.859
45.344	8	1	1	1		1	1			27.266	32.579	32.594
59.814	10	1	1	1		1	1			4.578	14.594	14.594
14.981	9	1	1	1		1				12.606	24.432	24.432
69.438	9	1		1		1				4.89	16.278	16.278
419.75	12	1	1	1		1				6.172	31.016	31.016
90.219	9	1	1	1		1	1			4.234	62.313	62.328
26.266	12	1	1			1	1	1	Level A	2.25	12.093	12.172
89.03	8	1	1	1		1				5.975	29.265	29.265
108.202	17	1	1	1		1				4.265	13.015	13.015
100.172	9	1	1	1		1		1	ventilation :	8.203	149.594	149.64
41.517	9	1	1	1		1	1			2.516	9.594	9.594
19.235	12	1	1	1		1	1			2	7.172	7.187
216.156	11	1	1	1		1				28.437	58.031	58.031
88.695	10	1	1	1		1	1			10.345	46.576	46.586
33.203	10	1	1	1		1				15.484	34.141	34.141
41.376	10	1	1	1		1	1	1	Level A sui	6.907	50.972	50.987

Q12.14_4 Timing-Clic	Q12.15 Rate your l	Q12.16_1 Timing-Firs	Q12.16_2 Timing-Las	Q12.16_3 Timing-Pac	Q12.16_4 Timing-Clic	Q13.1 On the nex	Q13.2 Chemical L	Q13.3_1 Timing-Firs	Q13.3_2 Timing-Las	Q13.3_3 Timing-Pac	Q13.3_4 Timing-Clic	Q13.4 How many
6	7	3.707	4.939	4.955	2	1	1	4.165	4.165	4.165	1	1
4	4	4.563	5.469	5.484	2	1	1	34.393	34.393	34.393	1	1
6	7	5.751	6.626	6.641	2	1	1	61.782	61.782	61.782	1	1
6	6	4.39	6.39	6.406	2	1	1	12.234	12.234	12.25	1	1
5	6	5.001	6.269	6.281	2	1	1					1
6	6	3.532	4.36	4.375	2	1	1	2.328	2.328	2.344	1	1
6	7	5.922	6.781	6.781	2	1	1	43.126	43.126	43.126	1	4
5	7	4.78	5.686	5.702	2	1	1	26.041	26.041	26.041	1	1
4	6	4.265	5.171	5.186	2	1	1	10.732	10.732	10.732	1	1
5	7	11.046	12.703	12.718	2	1	1	64.281	64.281	64.297	1	3
6	7	6.375	7.562	7.562	2	1	1	15.094	15.094	15.094	1	1
8	7	2.172	3.422	3.468	2	1	1	16.625	16.625	16.657	1	2
6	7	3.682	5.039	5.055	2	1	1	18.08	18.08	18.08	1	2
5	7	1.719	2.265	2.281	2	1	1	2.75	2.75	2.766	1	1
7	6	6.875	8.562	8.609	2	1	1	10.61	10.61	10.641	1	1
6	6	2.485	3.344	3.344	2	1	1	15	15	15.016	1	1
6	7	1.953	4.359	4.375	2	1	1	24.392	24.392	24.407	1	1
5	7	2.797	3.609	3.609	2	1	1	10.703	10.703	10.703	1	1
6	7	3.515	4.346	4.356	2	1	1	21.07	21.07	21.08	1	1
15	7	5.438	6.844	6.844	2	1	1	5.625	5.625	5.641	1	1
8	7	5.501	6.938	6.938	2	1	1	164.085	164.085	164.085	1	1

Q13.5_1	Q13.5_2	Q13.5_3	Q13.5_4	Q13.6_1	Q13.6_2	Q13.6_3	Q13.6_7	Q13.6_5	Q13.6_4	Q13.6_6	Q13.6_6_T	Q13.7_1
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What are th	What are th	What are th	What are th	What are th	What are th	What are th	What are th	Timing-Firs
2.402	5.491	5.491	2	1	1	1						13.51
7.923	9.954	9.954	2	1	1	1						17.782
7.547	9.86	9.86	2	1	1							3.453
7.375	9.484	9.484	2		1							18
2.731	10.196	10.211	2	1	1	1		1				13.73
1.437	4.484	4.5	2	1	1	1						7.891
7.376	13.063	13.079	2	1	1	1		1				2.61
1.843	3.515	3.515	2	1	1	1						6.888
1.922	3.796	3.796	2		1	1						4.046
208.062	262.125	262.14	2	1	1	1						5.875
3.219	5.047	5.047	2			1						2.984
24.64	28.109	28.156	2	1	1	1		1	1	1	Inhalation,	8.297
5.366	13.244	13.26	2	1	1	1						10.749
5.578	7.187	7.203	2	1	1	1						7.468
5.234	13.218	13.25	2	1		1						15.61
3.781	6.062	6.078	2	1		1						2.188
2.344	4.985	4.985	2	1	1			1				4.047
12.562	15.343	15.359	2	1	1	1				1	eye/skin irr	6.266
4.576	5.788	5.788	2	1	1	1		1				9.684
3.563	8.672	8.688	2	1		1						8.625
9.375	24.345	24.36	2		1	1		1		1	Irritation to	5.485

Q13.7_2	Q13.7_3	Q13.7_4	Q13.8_1	Q13.8_2	Q13.8_3	Q13.8_4	Q13.8_5	Q13.8_11	Q13.8_6	Q13.8_7	Q13.8_8	Q13.8_9
Timing-Las	Timing-Pag	Timing-Clic	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga	Which orga
53.424	53.424	4		1						1	1	
47.722	47.738	4		1						1	1	
66.595	66.595	3		1						1	1	
36.296	36.312	2								1	1	
39.222	39.229	6		1						1	1	
21.844	21.86	4								1	1	
31.688	31.704	5								1	1	
15.058	15.058	4		1						1	1	
15.605	15.621	3									1	
31.907	31.922	4		1						1	1	
21.25	21.25	2		1						1	1	
134.954	135.016	7	1	1	1	1	1		1	1	1	1
34.086	34.102	4		1						1	1	
13.125	13.125	4						1				
31.969	32	5		1						1	1	
7.313	7.329	3		1							1	
44.955	44.971	4		1						1	1	
65.703	65.719	7		1						1	1	
24.735	24.745	5		1						1	1	
115.797	115.797	3		1						1	1	
92.02	92.035	5		1						1	1	

Q13.8_10	Q13.8_10_	Q13.9_1	Q13.9_2	Q13.9_3	Q13.9_4	Q13.10_1	Q13.10_2	Q13.10_3	Q13.10_4	Q13.10_9	Q13.10_5	Q13.10_6
Which orga	Which orga	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What actio	What actio	What actio	What actio	What actio	What actio	What actio
		24.352	31.637	31.653	4	1	1	1	1		1	
		8.594	27.924	27.939	4	1	1	1	1		1	
		3.984	41.063	41.079	4	1	1	1	1		1	1
		8.75	33.329	33.344	3	1	1	1	1		1	
		4.196	24.745	24.762	4	1	1	1			1	
		4.25	13.047	13.062	3	1	1				1	
	1 lungs	4.047	36.751	36.767	4	1	1	1	1		1	1
		6.592	20.369	20.385	4	1	1	1	1		1	
		5.795	22.167	22.167	2	1	1	1			1	
		7.125	30.25	30.25	4	1	1	1	1		1	
		3.297	607.5	607.5	4	1	1	1	1		1	
	1 Death	5.531	21.172	21.234	11	1	1	1	1		1	1
		81.682	120.338	120.37	4	1	1	1			1	
		20.093	21.64	21.656	2	1	1	1				
		33.844	56029.92	56029.95	5	1	1	1	1		1	1
		13.672	23.751	23.766	3	1	1	1	1		1	1
		5.75	42.783	42.783	6		1	1			1	
		12.844	25.438	25.438	4	1	1	1	1		1	
		29.572	76.327	76.337	4	1	1	1				
		19.859	163.297	163.312	4	1	1	1	1		1	
		7.531	61.768	61.768	4	1	1	1	1		1	1

Q13.10_7	Q13.10_8	Q13.11	Q13.12_1	Q13.12_2	Q13.12_3	Q13.12_4	Q13.13_1	Q13.13_2	Q13.13_3	Q13.13_7	Q13.13_4	Q13.13_5
What actio	What actio	Please list	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What types	What types	What types	What types	What types	What types
1		do not mix	6.646	67.479	67.494	8	1	1	1			
1			13.313	78.443	78.458	7	1	1	1		1	
1		store as lat	5.422	41.141	41.141	9	1	1	1		1	1
1	1		9.141	25.797	25.813	8	1	1	1			
1			13.822	56.907	56.926	6	1	1	1		1	
			14.312	59.531	59.547	5	1					
1	1		7.578	45.845	45.845	10	1	1	1		1	1
1	1		6.451	18.822	18.838	8	1	1	1		1	
1		Wear Flam	8.607	68.5	68.5	7	1	1	1			
1		Keep away	16.406	358.328	358.343	11	1	1	1		1	1
1		avoid mixin	11.547	71.594	71.61	9	1	1	1		1	
1	1	Respirator	5.734	83.281	83.328	10	1	1	1		1	1
1			13.525	62.821	62.836	6	1	1	1		1	
1			7.813	42.797	42.797	5	1	1	1			
1	1	Wear flame	29.531	77.672	77.719	11	1	1	1		1	
1	1		8.547	64.143	64.143	9	1	1	1		1	1
1	1	All PPE inc	8.265	90.862	90.877	8	1	1	1		1	1
1		Have prope	33.515	237.14	237.14	13	1	1	1		1	
1	1		4.766	93.131	93.141	6	1	1	1		1	1
1			10.438	80.36	80.375	9	1	1	1			
1	1	Do not wea	7.969	70.44	70.44	10	1	1	1		1	1

Q13.13_6	Q13.13_6_	Q13.14_1	Q13.14_2	Q13.14_3	Q13.14_4	Q13.15	Q13.16_1	Q13.16_2	Q13.16_3	Q13.16_4	
What types	What types	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Click	Count
1	flame resis	6.598	35.173	35.204	6	6	3.682	5.523	5.538	2	
		13.86	37.893	37.893	5	3	16.298	20.876	20.892	2	
		4.468	14.875	14.875	6	5	3.578	5.5	5.516	2	
		14.219	30.391	30.406	4	5	5.766	7.875	7.891	2	
		7.319	36.14	36.148	9	4	3.21	11.435	11.45	3	
		4.235	18.797	18.813	2	2	2.422	4.047	4.063	2	
		3.047	15.282	15.298	6	4	3.063	6.282	6.282	2	
		6.295	14.683	14.683	5	6	1.828	3.562	3.562	3	
		14.107	24.245	24.245	4	4	7.998	9.654	9.654	2	
		5.516	59.203	59.219	7	1	46.031	50.64	50.656	2	
		20.641	43.875	43.891	5	4	12.516	14.844	14.844	2	
1	see previou	6.562	31.75	31.812	9	7					
		6.771	17.27	17.285	5	6	3.167	5.928	5.944	2	
1	Fire/flame r	13.875	41.656	41.656	6	5	8.094	9.985	9.985	2	
1	flame retar	8.281	81.5	81.531	6	6	6.578	14.406	14.438	2	
		5.203	11.329	11.329	6	6	3.187	7.015	7.015	2	
		3.203	13.11	13.125	6	7	2.062	3.609	3.625	2	
		20.672	40.765	40.765	5	6	8.328	10.547	10.547	2	
		12.207	18.346	18.346	6	4	2.593	4.055	4.065	2	
		87.985	98.75	98.75	4	5	9.562	13.921	13.921	2	
1	Wear fire re	7.75	129.615	129.662	7	6	14.485	18.579	18.579	2	

Appendix 9 – Survey for Label Elements study

General Block

INFORMATION LETTER
for a Research Study entitled
"Effects of signal words, hazard pictograms, and precautionary pictograms used in Hazard Communication"

You are invited to participate in a research study to evaluate the effects of signal words, hazard pictograms, and precautionary pictograms used in hazard communication. The study is being conducted by Eric Boelhouwer, Graduate Student, under the direction of Dr. Jerry Davis, Associate Professor, in the Auburn University Department of Industrial Engineering. You were selected as a possible participant because you are over 18 years of age, you can read and understand English, and by education, training, or work experience would have a high awareness of hazard communication.

What will be involved if you participate? Your participation is completely voluntary. If you decide to participate in this research study, you will be asked to respond to an electronic survey using the information packet provided to you. Your total time commitment will be approximately one hour.

Are there any benefits to yourself or others? If you participate in this study, you can expect to increase your awareness of hazard communication. We/I cannot promise you that you will receive any or all of the benefits described. Benefits to others may include the use of signal words and pictograms in hazard communication in the future. The use of signal words and pictograms may better protect workers.

Will you receive compensation for participating? To thank you for your time you will be entered in a raffle for completing this study. The raffle prizes are $200, $150, and $100. The odds of winning will depend on the number of responses received, but will not be less than 1 in 56 for each prize. Information to send your compensation to you will be collected in a separate file and will not be linked to your survey responses.

If you change your mind about participating, you can withdraw at any time by closing your browser window. If you choose to withdraw, your data can be withdrawn as long as it is identifiable. Once you've submitted anonymous data, it cannot be withdrawn since it will be unidentifiable. Your decision about whether or not to participate, or to stop participating, will not jeopardize your future relations with Auburn University or the Department of Industrial Engineering.

Any data obtained in connection with this study will remain anonymous. We will protect your privacy and the data you provide. Information collected through your participation may be published in a professional journal.

If you have questions about your rights as a research participant, you may contact the Auburn University Office of Human Subjects Research or the Institutional Review Board by phone (334) 844-5966 or e-mail at hsubjec@auburn.edu or IRBChair@auburn.edu

HAVING READ THE INFORMATION ABOVE, YOU MUST DECIDE IF YOU WANT TO PARTICIPATE IN THIS RESEARCH PROJECT. IF YOU DECIDE TO PARTICIPATE, PLEASE ANSWER THE QUESTIONS BELOW.

Eric Boelhouwer 9/15/09
Investigator Date

The Auburn University Institutional Review Board has approved this document for use from 9/15/09 to 9/14/10. Protocol #09-222 EP 0909.

If you have read the information letter above and would like to continue please select the appropriate response below.

If you select "I am not willing to participate.", the survey will close and you will not be contacted again.

- ○ I am willing to participate. I understand I can exit the survey at any time.
- ○ I am not willing to participate.

Gender

- ○ Male
- ○ Female

Which of the following ranges includes your age?

- ○

18-23

- 24-29
- 30-39
- 40-49
- 50-59
- 60+

What is the highest level of education you have completed

- Some high school
- High school graduate
- Technical school / apprenticeship
- Some college
- College graduate
- Post graduate study

Which of the following best describes your employment status?

- Student
- Employed full-time
- Employed part-time
- Not employed
- Retired

If you are employed, what is your current job title or occupation?

How many years of experience do you have working with chemicals in an occupational setting?

In your your current job, how often do you use chemicals?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Less than Once a Month
- Never

At your workplace, you may be exposed to a chemical someone else is using.

In your your current job, how often are you exposed to chemicals?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Several Times a Year
- Once a Year or Less

Have you ever had any adverse effects from a chemical exposure?

- Yes
- No

If yes, please describe.

How would you rate your Hazard Communication (HAZCOM) knowledge?

- Below Average
- Average
- Above Average

How would you find out about the hazards of a chemical you are using at work?

Do you have to wear Personal Protective Equipment as part of your job?

- Yes
- No

If yes, please select the types of PPE from the list below

- ☐ Safety glasses or goggles
- ☐ Hard hat
- ☐ Gloves
- ☐ Respirator
- ☐ Dust mask
- ☐ Boots
- ☐ Other

Have you received any safety and health training regarding the use of chemicals in the workplace?

- ○ Yes
- ○ No

If yes, please describe.

Have you received any training about using a Material Safety Data Sheet (MSDS)?

- ○ Yes
- ○ No

If yes, please describe.

Have you received any training about reading and using labels in the workplace?

- ○ Yes
- ○ No

If yes, please describe.

How many times have you used a Material Safety Data Sheet (MSDS) in the past year?

- ○ Daily
- ○ 2-3 Times a Week
- ○

Once a Week

- 2-3 Times a Month
- Once a Month
- Several Times a Year
- I have not referred to a MSDS in the past year

How many times have you used the information in a Material Safety Data Sheet (MSDS) to make a decision in the past year?

- Daily
- 2-3 Times a Week
- Once a Week
- 2-3 Times a Month
- Once a Month
- Several Times a Year
- I have not referred to a MSDS in the past year

The last time you referred to a Material Safety Data Sheet (MSDS), what did you use the information for?

Who do you think is supposed to use the information in a Material Safety Data Sheet (MSDS)?

Please take few minutes to ensure you have copies of both PDF files that were e-mailed to you available for the next sections.

Block 1

As part of the changes that have been proposed under the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS), the name for Material Safety Data Sheets (MSDS) will change to Safety Data Sheets (SDS).

Some of the survey items in this section are timed. Please try to complete this section without interruption.

There is a break between this section and the last section. There is no need to rush and do not feel you have to impress us with your response.

There will be a break between questions from this section and the final section.

Please take a few moments to review the odd numbered SDS that was e-mailed to you.

What is the number of the chemical on this SAFETY DATA SHEET (SDS)?

Please verify you are using the ODD numbered SDS.

What is the Signal Word for this chemical in Section 2. Hazard Identification

- Danger
- Warning
- There is not a signal word in Section 2 of the SDS.

Timing

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What are the physical hazards associated with this chemical?

-  Explosive
-  Gas under pressure
-  Flammable (gas, aerosol, liquid, or solid)
-  Corrosive to metal
-  Oxidizer (gas, liquid, or solid)
- Other (please specify)

Timing

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Which symbols are associated with the health hazards for this chemical?


Skull and crossbones ☐


Health Hazard ☐


Corrosion ☐


Exclamation Mark ☐

Timing

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What are the acute (short term) health hazards associated with this chemical?

- ☐ Acute toxicity (oral)
- ☐ Acute toxicity (dermal)
- ☐ Acute toxicity (Inhalation: Gases)
- ☐ Acute toxicity (Inhalation: Vapors)
- ☐ Acute toxicity (Inhalation: Dusts)
- ☐ Acute toxicity (Inhalation: Mists)
- ☐ Skin corrosion / irritation
- ☐ Serious eye damage / eye irratation
- ☐ Specific target organ toxicity - Single exposure
- ☐ Aspiration Hazard
- ☐ Other (please specify) _____

Timing

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Since you selected "Specific target organ toxicity - Single exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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What body systems may be affected by acute (short term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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What are the chronic (long term) health hazards associated with this chemical?

- ☐ Respiratory sensitization
- ☐ Skin sensitization
- ☐ Germ cell muagencity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity - Repeated exposure
- ☐ Other (please specify)

- ☐ Carcinogencity

Timing

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Since you selected "Specific target organ toxicity - Repeated exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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What body systems may be affected by chronic (long term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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If you were asked to work with this material, what precautions should you take?

	Yes	No	Do not know
Respirator	○	○	○
Eye Protection	○	○	○
Gloves	○	○	○
Boots	○	○	○
Body protection	○	○	○
Other	○	○	○

Timing

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Since you selected "Yes" for respirator, please select which type(s) may be used from the list below.

- ☐ Self contained breathing apparatus (SCBA)
- ☐ Full face respirator
- ☐ Half face respirator
- ☐ Other (please specify)
- ☐ Powered air purifying
- ☐ Supplied air/airline
- ☐ Dust mask

Timing

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Since you selected "Yes" for eye protection, please select which type(s) may be used from the list below.

- ☐ Safety glasses with sideshields
- ☐ Goggles
- ☐ Face shield
- ☐ Other (please specify)

Timing

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Since you selected "Yes" for gloves, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Butyl
- ☐ Viton
- ☐ Neoprene
- ☐ Viton / Neoprene
- ☐ Butyl / Neoprene
- ☐ CPE (chlorinated polyethylene)
- ☐ PVC (polyvinyl chloride)
- ☐ Neoprene + PVC
- ☐ Natural rubber
- ☐ Nitrile
- ☐ Polyethylene
- ☐ Insulating
- ☐ Cryogenic
- ☐ Leather
- ☐ Kevlar
- ☐ Cotton
- ☐ Other

Timing

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Since you selected "Yes" for Boots, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Rubber
- ☐ Leather
- ☐ Acid proof
- ☐ Protective shoe covers (shoe booties)
- ☐ Other

Timing

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Since you selected "Yes" for Body protection, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Gas-tight encapsulated suit
- ☐ Tyvek coveralls
- ☐ Coveralls (cotton/Nomex)
- ☐ Apron (vinyl/rubber)
- ☐ Sleeves (vinyl/rubber)
- ☐ Lab coat (cotton/Nomex)
- ☐ Other

Timing

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Since you selected "Yes" for other, please describe the pesonal protective equipment (PPE) below.

Timing

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Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is a carcinogen (may cause cancer)?	○	○	○	○	○

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is a mutagen (may cause genetic defects)?	○	○	○	○	○
Do you think this chemical is a teratogen (may cause developmental or reproductive issues)?	○	○	○	○	○

Timing

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Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is flammable?	○	○	○	○	○
Can this chemical mix with water?	○	○	○	○	○
Do you think this chemical must be stored in total darkness?	○	○	○	○	○
Do you think this chemical can only be stored in an open drum?	○	○	○	○	○
Do you think this chemical can only be used if the worker wears a respirator?	○	○	○	○	○
Can you throw this chemical down the drain?	○	○	○	○	○

Timing

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Block 2

This is the end of the first section.

You may want to take a short break before responding to the next section.

Timing

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Click Count: 0 clicks.

Block 3

As part of the changes that have been proposed under the Globally Harmonized System for the Classification and Labelling of Chemicals (GHS), the name for Material Safety Data Sheets (MSDS) will change to Safety Data Sheets (SDS).

Some of the survey items in this section are timed. Please try to complete this section without interruption.

There is no need to rush and do not feel you have to impress us with your response.

Please take a few moments to review the even numbered SDS that was e-mailed to you.

What is the number of the chemical on this SAFETY DATA SHEET (SDS)?

Please verify you are using the EVEN numbered SDS.

What is the Signal Word for this chemical in Section 2. Hazard Identification

- ○ Danger
- ○ Warning
- ○ There is not a signal word in Section 2 of the SDS.

Timing

This page timer will not be displayed to the recipient.
First Click: 0 seconds.
Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

What are the names of the symbols associated with the physical hazards for this chemical?

- ☐ Explosive
- ☐ Flammable (gas, aerosol, liquid, or solid)
- ☐ Oxidizer (gas, liquid, or solid)
- ☐ Gas under pressure
- ☐ Corrosive to metal
- ☐ Other (please specify)

Timing

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What are the names of the symbols associated with the health hazards for this chemical?

Skull and crossbones	Health Hazard	Corrosion	Exclamation Mark
☐	☐	☐	☐

Timing

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Last Click: 0 seconds.
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What are the acute (short term) health hazards associated with this chemical?

- ☐ Acute toxicity (oral)
- ☐ Acute toxicity (dermal)
- ☐ Acute toxicity (Inhalation: Gases)
- ☐ Acute toxicity (Inhalation: Vapors)
- ☐ Acute toxicity (Inhalation: Dusts)
- ☐ Acute toxicity (Inhalation: Mists)
- ☐ Skin corrosion / irritation
- ☐ Serious eye damage / eye irratation
- ☐ Specific target organ toxicity - Single exposure
- ☐ Aspiration Hazard
- ☐ Other (please specify)

Timing

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First Click: 0 seconds.
Last Click: 0 seconds.
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Since you selected "Specific target organ toxicity - Single exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin

- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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Last Click: 0 seconds.
Page Submit: 0 seconds.
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What body systems may be affected by acute (short term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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What are the chronic (long term) health hazards associated with this chemical?

- ☐ Respiratory sensitization
- ☐ Skin sensitization
- ☐ Germ cell muagencity
- ☐ Carcinogencity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity - Repeated exposure
- ☐ Other (please specify)

Timing

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First Click: 0 seconds.
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Page Submit: 0 seconds.

Click Count: 0 clicks.

Since you selected "Specific target organ toxicity - Repeated exposure", please select which body system(s) may be affected.

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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What body systems may be affected by chronic (long term) exposure?

- ☐ Nervous (brain and nerves)
- ☐ Digestive (stomach and bowels)
- ☐ Respiratory (breathing - nose/lungs)
- ☐ Bladder/Kidneys
- ☐ Muscles
- ☐ Heart/Blood/Circulation
- ☐ Other (please specify)
- ☐ Eyes
- ☐ Ears
- ☐ Liver
- ☐ Skin
- ☐ Skeleton (bones)
- ☐ Do not know

Timing

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If you were asked to work with this material, what precautions should you take?

	Yes	No	Do not know
Respirator	○	○	○

	Yes	No	Do not know
Eye Protection	○	○	○
Gloves	○	○	○
Boots	○	○	○
Body protection	○	○	○
Other	○	○	○

Timing

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Since you selected "Yes" for respirator, please select which type(s) may be used from the list below.

- ☐ Self contained breathing apparatus (SCBA)
- ☐ Full face respirator
- ☐ Half face respirator
- ☐ Other (please specify)
- ☐ Powered air purifying
- ☐ Supplied air/airline
- ☐ Dust mask

Timing

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Click Count: 0 clicks.

Since you selected "Yes" for eye protection, please select which type(s) may be used from the list below.

- ☐ Safety glasses with sideshields
- ☐ Goggles
- ☐ Face shield
- ☐ Other (please specify)

Timing

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Last Click: 0 seconds.
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Click Count: 0 clicks.

Since you selected "Yes" for gloves, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Butyl
- ☐ Viton
- ☐ Neoprene
- ☐ Viton / Neoprene
- ☐ Butyl / Neoprene
- ☐ CPE (chlorinated polyethylene)
- ☐ PVC (polyvinyl chloride)
- ☐ Neoprene + PVC
- ☐ Natural rubber
- ☐ Nitrile
- ☐ Polyethylene
- ☐ Insulating
- ☐ Cryogenic
- ☐ Leather
- ☐ Kevlar
- ☐ Cotton
- ☐ Other

Timing

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Last Click: 0 seconds.
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Click Count: 0 clicks.

Since you selected "Yes" for Boots, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Rubber
- ☐ Leather
- ☐ Acid proof
- ☐ Protective shoe covers (shoe booties)
- ☐ Other

Timing

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Click Count: 0 clicks.

Since you selected "Yes" for Body protection, please select which type(s) may be used from the list below.

- ☐ Not specified
- ☐ Gas-tight encapsulated suit
- ☐ Tyvek coveralls
- ☐ Coveralls (cotton/Nomex)
- ☐ Apron (vinyl/rubber)
- ☐ Sleeves (vinyl/rubber)
- ☐ Lab coat (cotton/Nomex)
- ☐ Other

Timing

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First Click: 0 seconds.
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Click Count: 0 clicks.

Since you selected "Yes" for other, please describe the pesonal protective equipment (PPE) below.

Timing

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Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is a carcinogen (may cause cancer)?	○	○	○	○	○
Do you think this chemical is a mutagen (may cause genetic defects)?	○	○	○	○	○
Do you think this chemical is a teratogen (may cause developmental or reproductive issues)?	○	○	○	○	○

Timing

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First Click: 0 seconds.
Last Click: 0 seconds.
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Click Count: 0 clicks.

Understanding the Safety Data Sheet

	Answer			Did you refer to the SDS to answer the question?	
	Yes	No	Do not know	Yes	No
Do you think this chemical is flammable?	○	○	○	○	○
Can this chemical mix with water?	○	○	○	○	○
Do you think this chemical must be stored in total darkness?	○	○	○	○	○
Do you think this chemical can only be stored in an open drum?	○	○	○	○	○
Do you think this chemical can only be used if the worker wears a respirator?	○	○	○	○	○
Can you throw this chemical down the drain?	○	○	○	○	○

Timing

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Last Click: 0 seconds.
Page Submit: 0 seconds.
Click Count: 0 clicks.

Appendix 10 – Data for Label Elements study

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1	Q9	Q6	Q7	Q8	
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please take	If you have	Gender	Which of th	What is the	
R_7TXwqN	RS_eYgp5	Anonymous			160.36.7.2	########	########	1	1	1	1	5	6	
R_cYoqjaV	RS_eYgp5	Anonymous			144.92.210	########	########	1	1	1	1	5	6	
R_bdTraz4	RS_eYgp5	Anonymous			198.62.197	########	########	1	1	1	1	4	5	
R_8zVvdg(	RS_eYgp5	Anonymous			198.22.131	########	########	1	1	1	1	4	5	
R_9zspvSv	RS_eYgp5	Anonymous			24.250.149	########	########	1	1	1	1	3	5	
R_8CcbTu	RS_eYgp5	Anonymous			68.218.144	########	########	1	1	1	1	3	6	
R_9GMh2/	RS_eYgp5	Anonymous			155.153.20	########	########	1	1	1	2	4	6	
R_0xIBGG	RS_eYgp5	Anonymous			70.153.253	########	########	1	1	1	1	4	6	
R_82JvsgN	RS_eYgp5	Anonymous			204.110.17	########	########	1	1	1	1	4	5	
R_eJoaNC	RS_eYgp5	Anonymous			155.153.20	########	########	1	1	1	2	3	6	
R_9ubfdqT	RS_eYgp5	Anonymous			138.162.8.!	########	########	1	1	1	1	4	5	
R_cYkiLHN	RS_eYgp5	Anonymous			208.116.14	########	########	1	1	1	2	5	5	
R_a2FVDC	RS_eYgp5	Anonymous			68.192.161	########	########	1	1	1	1	6	6	
R_afoO5fk	RS_eYgp5	Anonymous			76.114.68.(	########	########	1	1	1	1	5	6	
R_cTlhr4B	RS_eYgp5	Anonymous			97.124.153	########	########	1	1	1	1	4	6	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1	Q9	Q6	Q7	Q8	
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please take	If you have	Gender	Which of th	What is the	
R_41lajHB	RS_ekyxeS	Anonymous			199.230.20	########	########	1	1	1	2	4	6	
R_08nNYjt	RS_ekyxeS	Anonymous			208.255.24	########	########	1	1	1	1	5	4	
R_6RwWc:	RS_ekyxeS	Anonymous			155.130.10	########	########	1	1	1	1	4	6	
R_0dopYU	RS_ekyxeS	Anonymous			166.19.102	########	########	1	1	1	2	4	6	
R_0CWITX	RS_ekyxeS	Anonymous			12.16.138.:	########	########	1	1	1	2	5	5	
R_41PBEp	RS_ekyxeS	Anonymous			68.155.237	########	########	1	1	1	1	4	6	
R_0vJBZFI	RS_ekyxeS	Anonymous			161.185.15	########	########	1	1	1	2	3	6	
R_cOPpvV	RS_ekyxeS	Anonymous			74.95.115.:	########	########	1	1	1	2	4	6	
R_7U6jP6/	RS_ekyxeS	Anonymous			134.167.1.:	########	########	1	1	1	1	5	6	
R_0Uj6vXc	RS_ekyxeS	Anonymous			68.33.103.:	########	########	1	1	1	1	5	6	
R_beGlitOI	RS_ekyxeS	Anonymous			156.40.102	########	########	1	1	1	2	4	6	
R_85HHXr	RS_ekyxeS	Anonymous			162.94.28.:	########	########	1	1	1	1	4	6	
R_3lUcXYI	RS_ekyxeS	Anonymous			167.239.20	########	########	1	1	1	2	5	6	
R_bg6WnL	RS_ekyxeS	Anonymous			138.162.12	########	########	1	1	1	1	5	6	
R_5nDRfs\	RS_ekyxeS	Anonymous			12.2.142.1:	########	########	1	1	1	2	4	5	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1	Q9	Q6	Q7	Q8	
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please take	If you have	Gender	Which of th	What is the	
R_5mrjaqB	RS_8eNUt	Anonymous			69.85.42.1(	########	########	1	1	1	2	6	6	
R_bq3rlRG	RS_8eNUt	Anonymous			192.28.0.1(	########	########	1	1	1	2	5	6	
R_9pOyZvI	RS_8eNUt	Anonymous			99.35.201.:	########	########	1	1	1	2	5	6	
R_cRV6kvI	RS_8eNUt	Anonymous			198.103.17	########	########	1	1	1	1	5	6	
R_2fsUnRc	RS_8eNUt	Anonymous			64.139.233	########	########	1	1	1	1	5	5	
R_9NTyeq	RS_8eNUt	Anonymous			98.247.98.:	########	########	1	1	1	1	6	6	
R_6spwlN/	RS_8eNUt	Anonymous			68.213.11.:	########	########	1	1	1	1	5	6	
R_2seHnu(	RS_8eNUt	Anonymous			69.174.58.:	########	########	1	1	1	1	5	6	
R_3fkSAun	RS_8eNUt	Anonymous			152.16.52.:	########	########	1	1	1	1	3	6	
R_4T4qss\	RS_8eNUt	Anonymous			99.35.201.:	########	########	1	1	1	2	5	5	
R_2hFVXo	RS_8eNUt	Anonymous			204.253.24	########	########	1	1	1	2	3	6	
R_6Ps2nM	RS_8eNUt	Anonymous			63.149.92.:	########	########	1	1	1	2	5	6	
R_1HrPMN	RS_8eNUt	Anonymous			144.15.255	########	########	1	1	1	1	5	5	
R_abffSbe	RS_8eNUt	Anonymous			12.159.154	########	########	1	1	1	1	6	6	
R_71id7Fb	RS_8eNUt	Anonymous			98.67.230.!	########	########	1	1	1	2	3	6	

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1	Q9	Q6	Q7	Q8	
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please take	If you have	Gender	Which of th	What is the	
R_eEBkt3L	RS_4ZM54	Anonymous			206.197.62	########	########	1	1	1	1	2	5	
R_9QBOuc	RS_4ZM54	Anonymous			96.241.20.(	########	########	1	1	1	2	5	6	
R_3aTvk5J	RS_4ZM54	Anonymous			209.3.9.19-	########	########	1	1	1	2	4	5	
R_bkppoGI	RS_4ZM54	Anonymous			70.228.70.:	########	########	1	1	1	2	6	5	
R_doqThZ/	RS_4ZM54	Anonymous			199.254.20	########	########	1	1	1	1	5	5	
R_dikTDxy	RS_4ZM54	Anonymous			165.193.20	########	########	1	1	1	1	6	6	
R_7O375W	RS_4ZM54	Anonymous			72.37.171.:	########	########	1	1	1	2	4	5	
R_8jlVH10	RS_4ZM54	Anonymous			169.146.19	########	########	1	1	1	1	4	6	
R_7X2KP6	RS_4ZM54	Anonymous			216.23.76.:	########	########	1	1	1	2	2	5	
R_esx2KR	RS_4ZM54	Anonymous			198.50.63.:	########	########	1	1	1	1	5	6	
R_eM9CDI	RS_4ZM54	Anonymous			98.173.141	########	########	1	1	1	1	6	6	
R_6z0QnB	RS_4ZM54	Anonymous			141.189.11	########	########	1	1	1	2	5	6	
R_eaJZeC	RS_4ZM54	Anonymous			64.207.4.1(	########	########	1	1	1	2	5	5	
R_39t3ml0	RS_4ZM54	Anonymous			192.28.0.1-	########	########	1	1	1	2	2	6	
R_6J4ty6T	RS_4ZM54	Anonymous			66.37.59.5(	########	########	1	1	1	1	3	6	
R_dbxytXC	RS_4ZM54	Anonymous			64.46.248.:	########	########	1	1	1	1	6	6	
R_4TvYooI	RS_4ZM54	Anonymous			204.136.11	########	########	1	1	1	2	4	6	
R_0O1Kuc	RS_4ZM54	Anonymous			65.185.70.(	########	########	1	1	1	2	3	5	
R_aY09kR	RS_4ZM54	Anonymous			198.57.14.(	########	########	1	1	1	2	5	5	

Q5	Q11	Q178	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
Which of th	If you are e	Please list	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
2	Director, El	CSP, CIH,	22	4	6	2		3	MSDS and	1	1	1	1
2	Environme	CHMM	38	1	1	1	developed	2	MSDS, wel	1	1		
2	Safety Mar	EMT	20	7	2	2		3	MSDS and	1	1	1	1
2	Sr. Environ	ASP	19	1	1	1	Spilled min	2	Material Sa	1	1		1
4	Fire Investi	CFPS, CFE	5	6	6	2		2	MSDS, CH	1	1	1	1
2	EHS/Secur	CSP	11	1	1	1	Same most	2	MSDS, Ma	1	1		
2	Project Ma	PE, CSP, (	17	6	7	1	skin irritatic	3	MSDS first	1	1	1	1
2	Division Safety Manag		22	6	1	1	Light heade	3	MSDS; onl	1	1		
2	safety specialist		2.5	3	3	2		2	research -	1	1	1	
2	Industrial H	CSP, CIH,	16	6	4	1	Headaches	3	MSDS, & r	1	1	1	
2	Industrial Hygienist		23	3	1	2		2	MSDS and	1	1		
2	Quality, En	CHMM	32	7	6	2		3	MSDS	1	1		
2	Chemical p	CHMM	42	6	7	1	Early in car	3	label, SDS,	1	1	1	1
2	industrial h	CIH, CSP	30	6	6	2		3	msds or ch	1	1	1	1
2	Corporate !	Ph.D., CSF	25	2	5	2		3	MSDS	1	1	1	1

Q5	Q11	Q178	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
Which of th	If you are e	Please list	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
2	Regional E	CIH	20	7	2	2		3	MSDS's, tra	1	1		
2	Environmental, Health		13	1	1	2		3	MSDS	1	1		1
2	Safety mar	ARM, CRIS	15	7	6	2		3	MSDS	1		1	
2	EHS Speci	retired CIH	18	5	1	2		3	Read the la	1	1		
2	safety & he	CIH CSP	33	6	2	2		3	label, msds	1	1	1	1
2	Regulatory	CIH	1	7	7	2		3	MSDS	2			
2	safety and health coor		10	6	5	2		2	MSDS	2			
2	Emergency	PhD, CSH(	10	5	7	1	Inhalation c	2	MSDS Onli	1	1	1	1
2	Senior Indu	CIH,CSP	38	6	6	2		3	MSDS	1	1	1	1
3	Principal C	CIH	25	2	2	1	Irritation du	3	MSDS; wo	1	1	1	1
2	Industrial Hygienist		12	1	1	2		3	MSDS, cor	1	1	1	1
2	EHS Mana	CIH, CSP,	25	6	5	2		3	MSDS or in	2			
2	Sr. Industri	CIH, CSP	30	6	6	2		3	read MSDS	2	1	1	1
2	industrial h	CIH	32	7	6	2		3	User trainir	2			
2	Industrial Hygienist/EH		21	6	3	2		3	Material Sa	1	1	1	1

Q5	Q11	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
Which of th	If you are employed, w	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
2	Senior Program Manag	40	6	6	1	Coughing f	3	Label, MSI	2			
2	Tech Service	25	2	2	2		3	MSDS, lab	1	1		1
2	Senior Consultant Che	37	7	6	2		3	MSDS, Inte	2			
2	Senior Toxicologist	20	2	3	2		3	MSDS	2			
2	Safety & Health Consu	15	6	6	2		3	MSDS	1	1	1	1
5	Industrial hygienist	3	7	7	2		3	MSDS	2			
2	Industrial Hygiene Cor	30	6	7	1	Degreaser'	3	On-line MS	2			
2	Supervisor of Eli Lilly's	30	1	1	1	The followi	3	MSDSs, In	1	1		1
2	Safety & Health Specia	13	1	1	1	Tearing/ wa	3	MSDS, Sa	1	1	1	1
2	Chemical Information S	0	7	7	2		3	Red the lab	2			
2	Regulatory Information	0	7	7	2		3	MSDS	2			
2	Manager Regulatory A	20	7	7	2		3	On-line sea	2			
2	Sr. EHS Rep	27	1	1	1	Splashed in	3	MSDS, Ma	1	1		1
2	Senior Manager, Corp	30	6	2	1	systemicall	3	Responsibl	2			
2	Team Leader, Hazard	7	7	7	1	Skin sensit	3	Labels, SD	2			

Q5	Q11	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
Which of th	If you are employed, w	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
2	Engineer - Nalco Comp	3	1	1	2		2	MSDS, Lab	1	1	1	1
2	Director, Scientific and	34	7	7	2		3	MSDS	2			
2	Product Safety Manag	25	4	2	1	Irritation (sl	3	msds, labe	2			
2	Hazard Communicatio	35	7	6	1	Breathing c	3	MSDS, TO	2			
2	Hazard Communicatio	30	7	4	1	I have had	3	Read supp	2			
2	Product Safety & Toxic	30	6	6	1	During a Bl	3	Do an Inter	1	1		1
2	Sr. Chemical Hazard In	0	7	7	2		3	Does not a	2			
2	Global Regulatory Affa	21	1	1	1	Exposure t	2	msds	1	1	1	
2	Research & Developm	4	1	1	2		3	Look at MS	1	1		1
2	Product Safety Specia	20	6	6	1	CNS effect	3	MSDS, pro	1	1		1
2	Regulatory Systems M	38	7	6	2		3	Vendor MS	2			
2	Product Safety Specia	10	7	7	1	Cleaning up	3	Read the M	2			
2	Regulatory Affairs Mar	26	6	1	2		3	My job enta	2			
2	Advanced Regulatory A	4	7	7	2		3	MSDS, inte	2			
2	Marketing Director	5	7	7	2		3	USe the LC	2			
2	Safety Specialist	37	6	6	1	chemical p	3	read the m	1	1		1
2	Lead Analyst, Regulate	7	7	1	1	Headache,	3	MSDS, Ha	2			
3	Consultant/principal	3	7	7	2		3	MSDS, Inte	2			
2	Section Leader, Produ	19	6	6	2		3	read MSDS	1	1		

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q44	Q112	Q155_1
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	The Global	A one liter	Timing-Firs
		1	1		1	Extensive t	1	On the job,	1	It was inclu	1	50	26.324
					1	extensive c	1	all subjects	1		1	50	13.625
			1		1	pre employ	1	annual trair	1	annual trair	1	50	9.078
			1		1	Personal P	1	How to rea	1	This is cov	1	25	33.392
1		1	1	1 SCBA	1	OSHA 30-h	1	college cou	1	OSHA trair	1	300	13.359
					1	M.S. In Ind	1	On the job	2		1	25	14.837
1			1	1 conductive	1	HazWoper,	1	In HazMat	1	Differences	1	50	9.516
			1		1	Involves ge	1	Hands on c	1	Hands on c	1	50	19.109
			1		1	HazCom, M	1	Each sectic	1	Required ir	1	25	5.828
1			1	1 CPE	1	I typically d	1	I typically d	1	Occupation	1	100	26.723
1			1		1	Ongoing in	1	Many OSH	1	Many OSH	1	100	263.011
				1 safet shoes	1	HazCom, H	1	Monthly sa	1	Monthly sa	1	50	11.738
1			1		1	safety mee	1	helped to d	2		1	300	12.031
			1	1 protective c	1	HAZCOM t	1	hazcom tra	1	hazcom tra	1	20	27.203
1			1	1 High visibili	1	HazComm,	1	taught MSI	1	Generally s	1	50	14.793

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q112	Q155_1
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, please describe	A one liter	Timing-Firs
					1	Received a	1	Received a	1	Received and conduct	20	6.907
				1 Steel toe	1	Annual RC	1	Seminar	1	Annual RCRA by Ashl	35	9.687
			1		1	Haz com	1	How to rea	1	Part of Haz com	50	9.183
				1 ESD jacket	1	introductior	1	how to rea	1	how to read, what the	50	3.905
1			1		1	Haz Com, i	1	safety mee	1	safety meeting discuss	100	7.343
					1	I'm a CIH w	1	Too numer	1	Too numerous to list.	50	12.963
					1	In New Yor	1	In the Righ	1	In the Right To Know t	20	
			1	1 Hearing Pr	2		2	This job no	2	This job no.	50	5.273
1			1	1 Type C clo	1	General Ha	1	Training on	1	How to label chemicals	20	17.78
1		1	1	1 Faceshield	1	I develop a	1	How to rea	1	How to read and interp	10	28.142
1		1	1	1 as appropri	1	HazCom	1	HazCom &	1	HazCom	500	9.652
					1	HazCom, F	1	1910.1200	1	1910.1200 required tra	12	12.721
1			1		1	I have a Ma	1	Create and	1	Create and provide lab	15	5.843
					1	Awareness	1	formal and	1	on job, classroom	25	6.938
			1		1	On line haz	1	On line haz	1	yes as part of the on li	35	17.253

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q44	Q112	Q155_1
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	The Global	A one liter	Timing-Firs
					1	I'm a CIH	1	I'm a CIH a	1	I'm a CIH a	1	25	11.172
					1	basic RTK	1	college and	1	same as at	1	50	9.155
					1	Years ago	1	I generally	1	I generally	1	150	14.187
					1	WHMIS (C	1	WHMIS	1	WHMIS	1	50	8.712
			1		1	General tra	1	Have taugh	1	See answe	1	20	233.762
					1	I am a Cert	1		1		1	50	20.731
					1	HAZCOM,	2	yes--HAZC	1	yes--HAZC	1	100	
					1	I wrote the	1	I wrote ther	1	Again I wro	1	500	33.75
1			1	1 Tyvek Suit	1	1910.120 (	2	1910.1200	1	1910.1200	1	10	48.88
					2		2		2		1	100	16.5
					2		2		2		1	100	0.109
					2		1	I prepare M	2		1	50	16.685
					1	Currently I	1	I have take	1	See above	1	50	31.588
					1	I am respo	1	I haved aut	1	And I just g	1	10	32.143
					1	General tra	1	Plant / Lab	1	Plant / Lab	1	20	393.746

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25	Q44	Q112	Q155_1
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	The Global	A one liter	Timing-Firs
			1			1 Company t		1 Company t		1 Company t		1	35	7.826
						1 I am the H		1 I am the H		1 I am the H		1	50	6.218
						1 Annual trai		1 Annual trai		1 Annual trai		1	25	9.407
						1 Annual OS		1 Many years		1 Many years		1	100	13.375
						1 Multiple co		1 Multiple co		1 Multiple co		1	50	25.452
				1 Clean Roo		1 I give Cher		1 I train indiv		1 I train indiv		1	10	13.882
						1 Internal tra		1 MSDS auth		1 Hazard cor		1	20	7.17
						1 Site specifi		1 how to rea		2		1	100	13.045
						2		1 I was taugh		1 In initial tra		1	300	7.661
1						1 internal saf		1 internal saf		1 internal saf		1	300	3.092
						1 I author tra		1 I author pro		1 I author lab		1	500	21.279
						1 In the past,		1 as part of H		1 As part of H		1	500	12.19
						1 I am a certi		1 See above		1 As above		1	25	6.766
						2		1 I author MS		2		1	100	5.484
						1 Chemical H		1 Learned ho		1 Explanatio		1	20	4.939
						1 annual refr		1 part of the		1 brief mentic		1	50	13
						1 Yearly Haz		1 Yearly Haz		1 Yearly Haz		1	50	13.449
						1 Instructiona		1 Individual,		2		1	1000	64.625
				1 depends or		1 where to ac		1 long time a		1 see respon		1	20	6.468

Q155_2	Q155_3	Q155_4	Q141	Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4	Q142
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
36.804	36.96	2	6	31.8	32.72	32.86	2	15	22.161	24.453	24.578	2	4
34.953	35.25	2	5	37.782	40.203	40.5	2	15	12.126	18.344	18.704	2	3
13.875	13.984	2	5	9.312	10.39	10.5	2	15	11.328	14.453	14.578	2	4
69.096	69.283	4	6	16.407	17.532	17.672	2	3	32.844	45.657	45.782	3	3
42.255	42.324	2	7	15.393	19.745	19.839	3	15	18.088	39.733	39.905	5	3
30.316	30.47	2	7	7.614	9.997	10.132	3	15	11.922	18.868	19.019	3	5
121.371	121.62	5	4	17.036	19.298	19.438	2	15	12.621	34.976	35.132	2	4
33.094	33.188	2	7	10.75	13.328	13.437	2	30	17.75	26.235	26.344	2	6
21.937	22.125	2	5	15.281	16.593	16.734	2	20	15.796	19.328	19.468	2	5
30.607	30.732	2	6	9.438	12.792	12.979	2	15	22.62	77.469	77.999	6	4
430.164	430.32	2	5	32.39	33.624	33.765	2	20	91.608	112.857	113.014	2	4
31.289	31.696	2	6	24.408	26.361	26.768	2	20	13.923	20.095	20.251	2	4
27.919	28.099	2	6	17.589	20.357	20.513	3	5	17.23	30.344	30.606	4	4
88.843	89.109	4	5	32.375	33.609	33.719	2	5	27.219	33.781	33.875	2	4
40.161	40.482	4	5	20.666	29.251	29.441	3	15	24.142	27.802	27.955	2	5

Q155_2	Q155_3	Q155_4	Q141	Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4	Q142
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
11.203	11.344	2	4	6.203	7.187	7.297	2	15	7.406	9.953	10.047	2	4
13.578	13.703	2	6	2.64	3.562	3.672	2	15	36.14	40.468	40.593	2	4
16.102	16.192	2	4	1.67	4.005	4.054	3	15	1.378	16.737	16.834	2	4
15.886	16.026	2	4	12.465	13.34	13.527	2	20	12.138	19.557	19.807	2	4
10.718	10.843	2	4	4.828	7.827	7.937	3	15	11.717	18.872	18.966	2	4
23.852	23.977	2	3	4.181	6.973	7.067	2	5	13.682	18.221	18.362	2	3
			5	5.483	6.405	6.545	2	15	13.372	16.856	17.012	2	4
8.284	8.378	2	6	5.866	6.662	6.771	2	0	17.347	25.335	25.428	2	6
57.308	57.496	2	4	6.124	10.858	11.015	2	5	22.889	55.558	55.714	2	3
40.279	40.388	2	4	18.44	25.413	25.538	2	15	22.183	25.038	25.178	2	4
12.563	12.724	2	6	3.975	5.831	5.96	3	15	19.447	22.159	22.407	2	5
14.174	14.252	2	6	31.77	32.958	33.067	2	10	10.845	15.892	15.97	3	4
21.453	21.562	2	3	2.531	3.344	3.438	2	15	8.921	12.484	12.578	2	3
11.75	11.875	2	6	5	6.234	6.375	2	15	455.635	459.182	459.354	2	6
35.709	35.849	3	4	7.095	8.157	8.282	2	5	12.72	18.752	18.924	2	4

Q155_2	Q155_3	Q155_4	Q141	Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4	Q142
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
32.328	32.672	4	6	15.5	21.953	22.125	2	15	27.328	31.14	31.312	2	4
63.117	63.336	4	3	8.593	10.358	10.42	2	5	13.951	19.544	19.638	2	3
54.187	54.343	2	7	10.969	11.985	12.141	2	5	18.672	31	31.125	2	3
20.529	20.659	2	6	12.648	13.81	13.9	2	5	10.194	17.274	17.415	2	4
236.667	236.814	2	6	15.376	16.745	16.867	2	15	18.346	21.237	21.336	2	5
57.912	58.14	4	3	44	45.728	45.842	2	1	33.583	37.929	38.028	2	3
			4	52	55.922	56.016	2	15	15.266	17.219	17.313	2	4
37.969	37.984	2	5	32.828	35.421	35.421	2	15	15.968	19.437	19.437	2	4
111.413	111.428	4	4	30.977	31.852	31.852	2	15	15.496	42.974	42.99	2	3
39.719	39.735	4	7	11.312	14.078	14.078	2	15	18.922	28.859	28.875	2	5
40.448	40.448	3	7	20.193	21.022	21.022	2	20	22.992	37.96	37.96	4	4
37.309	37.324	4	7	19.873	26.981	26.981	2	5	10.046	16.686	16.686	2	6
96.047	96.062	5	5	39.353	40.821	40.821	2	15	30.042	33.182	33.198	2	4
65.972	65.988	4	5	21.147	22.24	22.256	2	15	32.94	39.937	39.937	2	4
1397.687	1397.701	6	7	26.07	27.23	27.24	2	5	733.522	738.273	738.284	2	4

Q155_2	Q155_3	Q155_4	Q141	Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4	Q142
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
12.043	12.043	2	4	5.685	6.498	6.513	2	5	15.026	17.026	17.026	2	4
14.078	14.078	2	6	23.093	25.297	25.297	2	15	3.265	19.328	19.328	2	4
12.876	12.891	2	5	8.188	9.203	9.203	2	15	10.203	20.329	20.344	2	4
17.828	17.828	2	5	3.75	4.672	4.672	2	15	12.922	20.328	20.343	2	4
36.889	36.889	2	4	3.734	5.921	5.921	2	15	19.312	22.233	22.233	2	4
42.577	42.577	2	4	5.168	6.12	6.12	2	5	26.261	50.388	50.388	2	4
11.236	11.246	2	4	7.28	12.547	12.567	4	4	12.147	19.588	19.588	2	3
18.622	18.638	2	5	7.686	8.436	8.436	2	1	10.217	20.356	20.372	2	5
11.333	11.336	3	4	1.879	4.599	4.601	3	15	13.097	15.782	15.784	2	4
11.398	11.398	2	7	5.324	6.245	6.245	2	30	9.4	16.365	16.365	2	7
40.887	40.902	2	5	11.655	14.561	14.561	2	15	17.92	21.794	21.81	2	5
18.735	18.742	2	6	5.479	6.582	6.587	2	15	21.839	24.703	24.714	2	5
10.672	10.672	2	3	4.516	5.266	5.266	2	20	12.063	14.829	14.829	2	4
7.718	7.718	2	5	2.032	2.844	2.86	2	15	9.656	11.812	11.812	2	4
12.562	12.571	2	6	4.293	5.084	5.092	2	15	8.84	10.991	10.999	2	4
22.485	22.501	2	5	23.079	24.547	24.547	2	15	21.562	25.781	25.781	2	4
17.604	17.604	2	5	5.42	6.31	6.31	2	10	5.545	33.739	33.739	2	4
72.969	72.985	2	7	10.266	11.703	11.719	2	10	16.906	21.14	21.156	2	2
14.453	14.468	2	6	7948.219	7952.235	7952.25	3	15	10.641	13.297	13.297	2	3

Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3	Q157_4	Q143	Q120_1	Q120_2	Q120_3	Q120_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
25.873	27.199	27.324	2	35	23.393	26.996	27.136	2	7	11.899	13.428	13.552	2
7.859	18.812	19.094	3	15	13.422	33.329	33.61	3	4	11.688	12.813	13.032	2
14.828	16.14	16.234	2	50	11.437	16.593	16.718	2	4	10.546	11.984	12.109	2
4	4.968	5.093	2	50	23.094	26.172	26.313	2	3	3.688	4.969	5.141	2
7.638	8.382	8.436	2	30	7.48	15.928	15.998	2	5	2.563	4.034	4.129	2
15.18	17.143	17.324	2	25	103.534	108.165	108.327	2	7	3.003	4.589	4.655	2
6.849	25.818	25.896	3	20	5.117	14.961	15.101	2	3	4.462	7.66	7.816	2
3.672	7.047	7.172	2	50	15.671	18.703	18.812	2	7	1.188	2.485	2.594	2
14.719	15.484	15.64	2	20	14.891	17.782	17.922	2	4	9.25	10.25	10.421	2
12.573	14.18	14.352	2	100	23.104	31.528	31.699	2	5	9.61	13.65	13.962	2
10.86	11.938	12.078	2	50	158.95	174.263	174.403	3	2	7.734	9.062	9.219	2
11.657	15.126	15.313	2	50	6.719	17.11	17.235	2	7	3.391	5.547	6.078	2
9.721	10.969	11.092	2	15	12.633	21.111	21.227	2	6	14.442	17.426	17.516	3
27.922	29.359	29.453	2	100	15.844	39.782	39.891	2	4	8.688	9.938	10.031	2
10.098	11.852	12.01	2	50	22.275	30.838	31.132	2	6	6.489	8.194	8.337	2

Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3	Q157_4	Q143	Q120_1	Q120_2	Q120_3	Q120_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
3.25	4	4.14	2	3	5.312	9.844	9.984	2	3	5.641	6.547	6.656	2
23.328	24.391	24.516	2	50	10.578	14.234	14.359	2	6	5.719	7.203	7.36	2
2.001	3.16	3.258	2	50	7.744	16.758	16.84	2	4	1.824	2.504	2.569	2
5.186	6.405	6.67	2	10	5.42	16.464	16.682	2	2	5.42	6.545	6.748	2
3.733	4.405	4.515	2	50	3.281	6.218	6.296	2	4	3.328	4.171	4.234	2
2.715	12.855	12.964	2	50	2.824	19.578	19.703	2	4	4.009	9.563	9.672	2
3.484	5.046	5.155	2	20					5	1.671	2.39	2.53	2
6.615	7.426	7.504	2	50	8.127	11.216	11.31	2	7	2.948	3.494	3.603	2
4.484	6.749	6.921	2	50	9.874	16.655	16.827	2	6	31.7	32.638	32.747	2
16.817	18.143	18.236	2	10	17.847	21.326	21.404	2	4	15.819	16.989	17.082	2
7.432	16.32	16.44	3	20	8.739	11.482	11.587	2	5	4.714	5.546	5.675	2
4.454	5.938	6.11	2	30	175.616	182.148	182.226	2	4	4.954	6.157	6.251	2
7.984	8.75	8.89	2	10	6.391	15.61	15.719	2	3	2.953	3.875	4	2
7.625	8.594	8.719	2	25	4.5	11.781	11.922	2	7	3.375	4.187	4.328	2
5.094	5.938	6.063	2	35	15.862	27.598	27.739	2	5	7.094	7.798	7.938	2

Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3	Q157_4	Q143	Q120_1	Q120_2	Q120_3	Q120_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
12.828	24.266	24.422	2	25	10.656	16.156	16.375	2	7	14.327	19.984	20.171	2
15.154	16.497	16.576	2	50	26.621	32.042	32.12	2	4	4.031	6.374	6.468	2
12.187	13.718	13.828	2	30	10.453	27.859	28.031	2	7	5.75	9.656	9.812	2
4.135	17.625	17.745	2	50	6.7	14.2	14.351	2	4	13.109	13.95	14.1	2
9.776	10.871	10.97	2	25	677.73	680.47	680.592	2	7	8.365	9.469	9.552	2
40.45	49.954	50.06	3	10	18.836	28.638	28.784	2	3	44.351	49.295	49.409	2
7.109	16.859	16.984	2	100	103.344	135.312	135.406	3	6	11.047	12.703	12.782	2
4.625	5.938	5.938	2	100	8.953	13.172	13.172	2	3	5.219	6.187	6.187	2
8.952	9.623	9.623	2	20	32.024	38.569	38.569	2	5	13.606	14.403	14.403	2
24.75	25.609	25.625	2	100	12.25	15.297	15.312	2	6	2.922	17.469	17.484	3
8.587	9.276	9.276	2	20	21.413	23.931	23.947	2	7	6.6	7.21	7.226	2
12.311	13.779	13.795	2	50	7.593	14.967	14.967	2	7	9.983	11.249	11.249	2
17.888	19.122	19.122	2	25	16.466	25.214	25.214	2	5	17.887	18.793	18.793	2
8.888	9.809	9.809	2	6	18.962	25.303	25.319	2	4	5.279	6.482	6.497	2
14.194	16.754	16.763	2	25	134.857	272.565	272.575	2	6	5.836	6.973	6.982	2

Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3	Q157_4	Q143	Q120_1	Q120_2	Q120_3	Q120_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5.123	5.842	5.857	2	10	7.92	14.98	14.98	2	4	7.732	8.794	8.81	2
6.687	11.031	11.047	3	50	6.672	11.578	11.578	2	6	4.703	5.625	5.625	2
4.532	6.938	6.954	3	50	6.891	9.704	9.704	2	7	4.719	8.813	8.828	3
15.781	16.969	16.969	2	100	6.297	17.172	17.172	2	4	8.969	10.031	10.031	2
34.186	36.17	36.17	2	40	22.327	33.654	33.654	2	4	4.015	6.078	6.078	2
7.482	8.444	8.444	2	20	10.346	13.891	13.901	2	5	6.5	7.782	7.782	2
7.631	8.572	8.582	2	12	9.503	15.742	15.752	2	6	4.256	5.077	5.077	2
9.186	10.124	10.139	2	100	15.045	18.951	18.967	2	6	7.062	7.905	7.921	2
2.905	5.488	5.491	3	25	7.412	10.675	10.678	2	3	6.737	7.568	7.57	2
1.843	2.827	2.842	2	500	4.247	8.994	8.994	2	7	5.559	6.449	6.449	2
9.858	11.514	11.514	2	25	18.264	24.17	24.186	2	4	11.514	29.966	29.966	3
9.969	13.729	13.739	2	1000	12.293	22.054	22.065	2	7	3.911	5.159	5.17	2
6.797	7.875	7.875	2	4	6.751	11.689	11.689	3	3	2.688	9.485	9.485	2
5.266	6.203	6.203	2	50	12.141	16.609	16.625	2	5	1.937	2.578	2.593	2
43.739	44.355	44.365	2	20	3.882	8.221	8.229	2	5	5.671	6.487	6.498	2
9.14	10.625	10.625	2	50	15.39	21.078	21.094	2	7	156.096	157.111	157.111	2
6.935	7.95	7.966	2	100	10.606	14.823	14.823	2	5	4.108	5.139	5.139	2
3.844	9.266	9.281	3	100	13.891	17.188	17.204	2	2	6.328	8	8.015	2
8.906	10.265	10.265	2	20	3.375	10.407	10.422	2	4	5.25	6.235	6.235	2

Q121 Maintenanc	Q158_1 Timing-Firs	Q158_2 Timing-Las	Q158_3 Timing-Pag	Q158_4 Timing-Clic	Q145 Rate your l	Q121_1 Timing-Firs	Q121_2 Timing-Las	Q121_3 Timing-Pag	Q121_4 Timing-Clic	Q119_1 Timing-Firs	Q119_2 Timing-Las	Q119_3 Timing-Pag	Q119_4 Timing-Clic
50	27.526	33	33.125	2	6	9.638	10.901	11.057	2	27.511	28.603	28.712	2
15	13.032	18.672	18.875	3	4	3.391	4.188	4.391	2	24.344	25.36	25.594	2
75	9.375	13.859	13.984	2	6	12.406	15.75	15.859	2	8.36	11.141	11.25	2
25	27.563	39.641	39.86	2	4	4.64	6.484	6.656	2	36.86	38.313	38.454	2
50	14.199	22.038	22.109	2	5	3.718	4.381	4.436	2	16.04	17.207	17.277	2
30	9.889	13.355	13.54	2	6	2.146	3.464	3.614	2	7.467	8.852	8.993	2
20	14.742	36.863	36.957	2	5	4.836	5.99	6.099	2	15.117	25.475	25.631	2
50	9.937	12.984	13.094	2	6	3.188	7.188	7.281	3	20.797	22.859	22.984	2
25	19.875	22.921	23.031	2	6	5.953	6.703	6.875	2	8.844	10.031	10.172	2
50	19.141	26.52	26.66	2	4	5.897	7.644	7.94	2	25.022	26.972	27.112	2
50	52.593	64.14	64.265	2	3	3.937	8.75	8.875	2	23.281	33.031	33.156	2
50	17.563	25.736	25.876	2	6	17.048	18.392	18.502	2	17.377	22.893	23.143	2
40	13.092	17.708	17.854	3	5	4.42	5.555	5.695	2	19.018	20.37	20.453	2
50	40.922	58.359	58.469	2	5	6.485	7.578	7.688	2	34.86	36.719	36.844	2
75	12.155	17.686	18.296	2	7	3.606	4.85	5.019	2	20.293	25.431	25.635	2

Q121 Maintenanc	Q158_1 Timing-Firs	Q158_2 Timing-Las	Q158_3 Timing-Pag	Q158_4 Timing-Clic	Q145 Rate your l	Q121_1 Timing-Firs	Q121_2 Timing-Las	Q121_3 Timing-Pag	Q121_4 Timing-Clic	Q119_1 Timing-Firs	Q119_2 Timing-Las	Q119_3 Timing-Pag	Q119_4 Timing-Clic
20	10.875	13.281	13.391	2	3	13.937	15.046	15.187	2	15.437	16.859	17	2
35	29.046	34.859	34.984	2	6	2.828	5.203	5.328	2	17.203	32.75	32.859	3
25	1.894	12.75	12.845	2	4	1.443	2.133	2.206	2	5.427	6.755	6.844	2
20	10.153	13.808	13.933	3	4	2.936	10.637	10.856	3	16.917	33.834	34.053	3
100	5.624	22.341	22.403	2	5	2.047	4.125	4.234	3	11.702	12.842	12.967	2
25	1.498	11.482	11.56	2	4	5.709	10.296	10.405	3	28.408	29.828	29.968	2
20	9.716	12.872	13.013	2	5	1.499	2.343	2.468	2	17.716	18.684	18.825	2
100	9.485	11.747	11.825	2	7	2.013	2.543	2.637	2	14.336	15.194	15.303	2
10	15.749	26.014	26.201	2	4	10.827	11.843	11.999	2	22.451	34.747	34.856	2
25	43.165	46.223	46.348	2	4	17.238	18.876	18.985	2	76.58	78.249	78.281	2
50	16.884	20.156	20.316	2	5	4.725	5.661	5.797	2	16.12	17.391	17.472	2
30	10.579	15.861	15.939	2	6	7.907	9.282	9.392	2	18.909	20.237	20.346	2
10	12.547	16.219	16.36	2	2	2.609	3.39	3.531	2	10.719	12.516	12.609	2
25	1.562	12.312	12.484	2	7	2.657	4.094	4.266	2	9.813	10.922	11.078	2
35	12.829	16.126	16.267	2	5	4.313	7.094	7.219	3	97.022	97.975	98.1	2

Q121 Maintenanc	Q158_1 Timing-Firs	Q158_2 Timing-Las	Q158_3 Timing-Pag	Q158_4 Timing-Clic	Q145 Rate your l	Q121_1 Timing-Firs	Q121_2 Timing-Las	Q121_3 Timing-Pag	Q121_4 Timing-Clic	Q119_1 Timing-Firs	Q119_2 Timing-Las	Q119_3 Timing-Pag	Q119_4 Timing-Clic
25	13.421	17.281	17.468	2	7	20.406	21.546	21.703	2	20.14	22.828	23	2
50	10.811	13.654	13.717	2	4	3.749	4.796	4.874	2	24.418	27.683	27.777	2
20	16.015	31.5	31.719	2	4	9.031	11.812	11.937	2	20.563	21.953	22.141	2
25	14.251	20.039	20.149	2	7	4.466	5.297	5.397	2	21.361	22.522	22.653	2
20	12.073	15.268	15.399	2	6	5.518	6.701	6.794	2	18.164	19.693	19.823	2
25	39.088	46.33	46.397	2	5	27.764	29.252	29.39	2	46.511	49.543	49.665	2
100	12.406	16.797	16.875	2	7	7.656	9.531	9.625	2	18.703	23.922	24.078	2
100	12.547	17.407	17.407	2	3	2	3.187	3.187	2	30.312	31.843	31.843	2
20	35.191	63.841	63.857	2	3	10.669	13.247	13.262	2	20.745	33.633	33.633	2
100	17.25	20.157	20.157	2	5	13.968	17.687	17.703	2	16.39	19.015	19.031	2
25	19.911	23.243	23.243	2	5	8.477	9.056	9.056	2	31.204	32.111	32.111	2
50	9.874	13.764	13.779	2	6	8.515	9.764	9.764	2	16.889	20.545	20.545	2
35	65.692	68.223	68.223	2	4	14.482	15.467	15.467	2	29.292	30.823	30.823	2
25	22.82	26.881	26.896	2	6	1.53	2.327	2.327	2	36.299	38.314	38.329	2
100	11.964	218.28	218.289	3	6	3.113	4.05	4.06	2	37.604	39.78	39.79	2

Q121 Maintenanc	Q158_1 Timing-Firs	Q158_2 Timing-Las	Q158_3 Timing-Pag	Q158_4 Timing-Clic	Q145 Rate your l	Q121_1 Timing-Firs	Q121_2 Timing-Las	Q121_3 Timing-Pag	Q121_4 Timing-Clic	Q119_1 Timing-Firs	Q119_2 Timing-Las	Q119_3 Timing-Pag	Q119_4 Timing-Clic
35	9.653	14.276	14.292	2	6	13.511	15.276	15.276	4	36.082	38.987	39.003	2
50	9.312	13.203	13.203	2	5	7.703	8.906	8.922	2	11.687	14.218	14.218	2
50	7.625	15.063	15.079	2	6	3.703	11.329	11.344	3	16.079	17.923	17.923	2
100	9.594	19.282	19.282	2	4	4.625	5.546	5.546	2	12.812	13.969	13.984	2
40	13.327	16.061	16.061	2	5	8.562	10.125	10.125	2	8.5	47.467	47.467	3
20	12.93	18.238	18.238	3	5	10.116	12.45	12.45	3	32.23	35.034	35.034	2
20	7.24	15.001	15.011	3	6	4.276	5.027	5.027	2	15.662	17.365	17.375	2
100	11.108	13.655	13.655	2	5	5.202	6.155	6.155	2	34.183	35.105	35.121	2
200	7.71	10.939	10.943	2	3	3.835	4.459	4.461	2	14.133	20.125	20.129	2
500	2.186	8.526	8.526	2	7	1.608	2.545	2.561	2	16.584	18.02	18.02	2
50	16.186	20.123	20.139	2	4	4.875	17.811	17.811	2	48.183	50.761	50.776	2
1000	11.228	14.132	14.139	2	7	9.975	11.071	11.081	2	26.029	27.405	27.416	2
25	7.704	11.438	11.438	2	4	4.891	6.001	6.016	2	9.172	11.344	11.344	3
50	6.516	9.469	9.484	2	5	1.671	2.265	2.265	2	11.922	13.078	13.078	2
20	2.055	8.985	8.995	2	5	3.372	4.004	4.013	2	12.291	13.443	13.45	2
50	12.969	26.641	26.641	2	6	9.078	10.125	10.125	2	16.594	20.047	20.063	2
50	11.606	19.9	19.9	2	5	3.827	4.748	4.748	2	53.045	54.326	54.326	2
100	16.657	19.907	19.922	2	4	4.875	5.437	5.453	2	25	26.469	26.485	2
20	5.921	9.859	9.859	2	4	12.078	13.234	13.25	2	24.875	34.531	34.547	2

Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4	Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1
You are un	Since you	What are t	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs
2	5	2	23.627	49.641	49.765	3	6	10.497	19.778	19.871	2	10	19.53
2	3	2	7.422	28.828	29.234	4	4	6.625	7.469	7.657	2	3	3.562
2	1	2	19.89	42.749	42.843	3	4	3.859	5.375	5.453	2	50	583.532
2	3	2	41.736	47.314	47.439	3	3	3.391	4.906	5.078	2	3	25.079
2	3	2	11.523	27.912	27.979	4	4	12.133	13.084	13.154	2	10	6.863
2	6	1	14.776	21.402	21.425	4	6	10.254	11.878	12.019	3	25	9.175
2	1	2	7.608	22.366	22.522	3	6	6.131	14.321	14.477	2	20	9.781
2	3	2	44.219	48.891	49	3	6	7.454	8.329	8.438	2	20	5.89
2	25	2	8.094	19.172	19.297	3	6	4.25	5.359	5.562	2	25	18.077
2	3	2	27.487	37.018	37.143	4	4	13.198	14.305	14.446	2	75	9.438
2	6	1	22.218	31.39	31.53	3	2	8.969	10.781	10.922	2	25	35.515
2	3	2	16.08	36.518	36.831	3	5	12.313	13.767	13.923	2	30	15.829
2	5	2	22.667	36.369	36.597	4	5	24.651	25.955	26.07	2	20	14.279
2	1	2	9.672	25.031	25.141	3	5	16.625	18.141	18.297	2	1	11.61
2	6	1	16.602	27.671	27.862	5	7	6.016	7.464	7.646	2	50	8.213

Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4	Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1
You are un	Since you	What are t	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs
2	3	2	3.922	8.75	8.859	3	4	9.047	9.687	9.797	2	3	3.375
2	1	2	26.999	32.905	33.015	3	5	18.531	19.906	20.015	2	10	11.124
2	4	2	2.323	16.522	16.643	3	4	1.472	2.412	2.499	2	20	6.491
1							3	5.874	7.264	7.498	2	20	11.621
2	3	2	3.687	8.874	8.983	3	4	2.187	3.218	3.28	2	50	3.234
2	1	2	6.021	22.37	22.479	3	4	8.814	15.46	15.569	2	50	4.353
2	5	2	7.389	14.872	15.028	4	5	5.031	5.937	6.093	2	20	165.311
2	4	2	10.811	15.725	15.834	3	7	7.098	8.877	9.017	3	100	2.886
2	3	2	27.982	46.637	46.809	3	6	20.232	22.795	22.982	2	50	12.967
2	1	2	22.184	33.369	33.478	3	4	9.22	10.546	10.608	2	10	19.125
2	5	2	8.967	17.519	17.624	3	5	17.452	18.372	18.5	2	15	7.809
2	12	1	7.204	22.424	22.565	3	5	8.782	9.673	9.767	2	15	3.954
2	1	2	8.703	17.672	17.797	4	3	3.61	4.438	4.547	2	10	10.718
2	12	1	4.359	20.422	20.562	3	7	4	4.953	5.125	2	25	9.14
2	3	2	6.735	12.908	13.189	4	7	5.97	7.063	7.188	2	35	10.438

Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4	Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1
You are un	Since you	What are t	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs
2	3	2	9.593	25.749	25.937	3	6	21.953	23.531	23.75	2	25	9.218
2	10	2	3.797	24.028	24.138	3	3	4.406	5.937	6	2	50	9.139
2	3	2	14.859	21.953	22.094	3	5	7.547	8.813	9	2	10	15.421
2	2	2	5.718	17.145	17.255	3	5	3.996	4.737	4.867	2	25	11.897
2	2	2	22.067	26.01	26.134	3	6	9.135	10.095	10.195	2	25	4.789
1							4	31.631	34.831	34.937	2	25	14.531
2	1	2	15.562	20.344	20.437	3	5	28.235	29	29.14	2	100	9.64
2	1	2	18.5	39.515	39.515	5	3	30.047	31.015	31.031	2	1	15.562
2	3	2	23.245	59.315	59.33	3	4	12.028	13.95	13.95	2	20	20.652
2	10	2	16.844	40.438	40.438	4	4	7.39	8.093	8.109	2	10	4.953
2	2	2	14.609	39.056	39.056	3	5	6.272	6.992	6.992	2	5	14.875
2	10	2	8.749	18.061	18.076	3	6	9.983	11.936	11.936	2	50	5.515
2	6	1	16.372	22.543	22.559	3	4	24.496	27.589	27.589	2	25	10.092
2	8	2	15.111	23.846	23.862	3	5	28.692	29.474	29.489	2	8	16.519
2	1	2	5.839	15.366	15.375	3	5	15.056	19.936	19.945	2	10	8.379

Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4	Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1
You are un	Since you	What are t	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs
2	5	2	1.718	7.139	7.154	3	5	3.327	4.28	4.296	2	5	9.247
2	3	2	8.125	12.266	12.266	3	5	7.75	8.641	8.641	2	3	13.719
2	5	2	12.329	28.548	28.548	3	5	2.937	3.734	3.734	2	50	3.016
2	5	2	13.203	25.859	25.875	3	5	26.36	27.719	27.719	2	100	8.046
2	2	2	18.203	25.906	25.906	3	4	6.984	14.218	14.218	3	10	16.921
2	1	2	12.54	33.823	33.823	7	4	6.651	8.924	8.924	2	10	12.329
2	2	2	6.029	14.701	14.741	3	5	9.924	11.286	11.286	2	12	4.275
1							3	7.218	10.686	10.686	3	50	5.156
2	6	1	13.781	18.749	18.752	3	3	3.587	5.233	5.235	3	100	6.738
2	50	2	9.073	27.343	27.358	3	7	8.494	9.478	9.478	2	50	8.729
2	2	2	19.092	59.479	59.495	3	3	27.513	29.81	29.825	2	10	9.53
2	1	2	16.233	21.137	21.144	3	6	19.324	21.487	21.492	3	1000	7.992
2	4	2	10.61	16.016	16.016	3	2	11.641	24.611	24.627	3	4	3.312
2	2	4	7.906	14.859	14.874	3	5	8.327	10.843	10.843	2	50	4.094
2	5	2	6.168	19.975	19.983	5	6	5.508	6.244	6.252	2	20	3.221
2	6	2	11.704	20.251	20.251	3	6	22	22.954	22.969	2	30	19.594
2	10	2	4.733	11.902	11.902	3	6	11.653	12.762	12.762	2	50	7.201
2	10	2	15.39	41.047	41.078	4	3	29.469	30.891	30.906	2	50	7.14
2	12	1	24.734	34.484	34.484	3	4	24.828	26.031	26.031	2	20	5.984

Q102_2	Q102_3	Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2	Q122_3	Q122_4	Q87
Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please des
22.696	22.79	2	15	23.482	25.947	26.056	2	7	59.851	68.867	68.992	2	Don't use a
7.5	7.687	2	15	11.14	15.047	16	2	7	2.64	5.406	5.672	2	use low-ab
587.032	587.157	2	20	10.5	15.641	15.781	2	7	7.938	9.891	10.016	2	low friction
27.282	27.407	2	3	26.453	31.5	31.657	2	4	2.281	3.359	3.484	2	Allow wate
12.617	12.694	2	15	12.356	33.595	33.665	2	6	2.723	6.794	6.801	4	"gently was
13.545	13.714	3	15	9.648	19.52	19.631	2	7	5.795	6.904	7.025	2	Rub hands
16.708	16.817	2	20	9.75	23.619	23.931	2	7	3.042	10.608	10.92	3	Use nothin
8.578	8.687	2	30	698.5	701.218	701.343	2	7	10.25	11.844	12	2	I would mai
25.671	25.796	2	30	13.422	18.922	20.438	2	7	1.578	2.437	2.593	2	shower sta
15.849	16.021	2	15	23.166	29.39	29.593	2	7	5.475	6.911	7.129	2	Do not rub
40.437	40.546	2	20	33.999	42.702	42.874	2	6	8.031	11.593	11.718	2	No vigorou
31.69	31.815	2	30	8.798	12.032	12.157	2	7	4.141	6.125	6.282	2	Use non ab
17.709	17.896	2	10	18.985	24.68	24.827	2	6	110.204	111.388	111.511	2	Rinse the h
16.5	16.594	2	10	25.437	41.984	42.109	2	7	5.719	6.781	6.875	2	rub hands t
11.227	11.385	2	15	19.485	22.611	22.799	2	7	7.054	8.648	8.802	2	use a liquid

Q102_2	Q102_3	Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2	Q122_3	Q122_4	Q87
Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please des
5.547	5.656	2	15	3.844	6.282	6.391	2	7	7.172	10.485	10.641	3	rub vigours
15.249	15.374	2	15	19.281	22.531	22.656	2	7	6.484	7.703	7.844	2	continuous
13.079	13.219	2	15	2.224	4.232	4.346	2	7	14.786	15.346	15.451	2	use cold wa
18.432	18.65	2	20	8.513	16.463	16.776	2	7	2.874	5.045	5.357	2	do not rub l
11.639	11.717	3	30	1.578	22.372	22.466	2	7	7.124	7.952	8.109	2	intensive s
8.019	8.112	2	5	1.56	37.752	37.861	2	7	2.964	4.742	4.851	2	Scrubbing s
167.342	167.451	2	15	6.546	8.765	8.89	2	5					I would not
5.741	5.882	2	30	9.063	19.484	19.593	2	7	2.964	3.525	3.65	2	Wash witho
18.451	18.608	2	20	18.296	23.233	23.405	2	7	5.484	10.515	10.671	2	No scrubbi
23.119	23.197	3	15	24.538	29.889	29.983	2	7	4.259	6.801	6.895	2	Do not use
14.753	14.873	2	20	17.144	19.552	19.721	2	7	42.861	44.14	44.293	2	Don't dig in
13.971	14.08	2	10	7.704	11.126	11.204	2	5	14.892	15.736	15.846	2	No vigorou
14.156	14.312	2	15	9.797	13.469	13.578	2	5	4.75	6.047	6.203	2	flush with w
11.734	11.843	2	15	7.953	10.718	10.828	2	7	1.922	2.953	3.312	2	hand wash
18.751	18.907	2	15	10.297	16.532	16.657	2	7	4.235	5.25	5.407	2	Letting the

Q102_2	Q102_3	Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2	Q122_3	Q122_4	Q87
Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please des
13.812	14.015	2	15	11.281	14.468	14.656	2	7	18.891	20.719	20.906	2	My hands c
20.653	20.731	2	15	8.624	29.389	29.451	2	6	5.188	6.141	6.25	2	Remove all
23.234	23.359	2	20	12.875	16.532	16.657	2	7	2.594	4.391	4.516	2	I would was
31.045	31.165	2	0.25	8.432	19.147	19.257	2	7	1.893	4.737	4.847	3	Strip off glo
6.974	7.072	2	15	13.513	16.363	16.541	2	7	12.588	13.612	13.743	2	Remove gl
24.526	24.663	2	5	27.57	42.532	42.655	2	4	26.435	27.676	27.797	2	rinse thoro
14.297	14.468	2	15	17.563	34.891	34.985	2	7					Remove gl
18.859	18.859	2	15	8.578	12.343	12.343	2	4	5.282	6.407	6.407	2	You would
69.328	69.328	2	15	13.419	32.29	32.29	2	7	24.526	26.291	26.291	2	Apply tepid
8.781	8.781	2	20	12.922	44.984	45	2	7	4.844	6.438	6.438	2	Flush hand
24.541	24.557	2	30	18.488	27.982	27.997	2	7	9.541	10.417	10.417	2	Let high pr
9.592	9.592	2	5	15.733	19.014	19.014	2	7	7.452	9.124	9.14	2	wash hands
15.185	15.185	2	15	19.294	24.434	24.434	2	7	7.045	13.841	13.841	2	Using a tep
20.613	20.629	2	15	18.441	23.535	23.551	2	7	11.877	12.956	12.971	2	scrub with s
27.137	27.147	2	15	8.85	35.248	35.258	2	7	160.171	161.459	161.468	2	Begin wash

Q102_2	Q102_3	Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2	Q122_3	Q122_4	Q87
Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please des
11.528	11.543	2	10	11.434	14.808	14.823	2	7	3.342	4.342	4.358	2	Use large a
18.875	18.891	2	3	10.344	19.016	19.031	3	7	6.218	8	8	2	remove glo
5.688	5.703	2	15	8	15.891	15.907	2	7	4.406	5.453	5.469	2	wash for 15
12.843	12.859	2	20	9.625	13.39	13.406	2	7	15.672	16.89	16.89	2	Do not rub
21.624	21.624	2	15	11.452	15.733	15.733	2	7	3.359	7.297	7.297	2	Get a cowo
20.131	20.131	2	5	10.276	14.142	14.142	2	4	7.852	9.164	9.164	2	wash hands
9.503	9.513	2	10	8.632	13.659	13.669	2	7	4.076	4.827	4.837	2	Have some
11.468	11.483	2	15	8.077	10.28	10.295	2	7	6.921	7.749	7.749	2	Vigorously
9.955	9.962	3	30	12.813	15.485	15.487	2	7	5.586	6.467	6.469	2	Wash with
19.035	19.051	2	30	7.243	10.878	10.878	2	7	5.117	7.067	7.083	2	Alert co-wo
20.811	20.826	2	15	17.139	21.029	21.045	2	7	8.765	11.483	11.483	2	Remove all
11.122	11.133	2	30	19.83	23.734	23.745	2	7	4.106	5.363	5.374	2	would not u
7.61	7.61	3	20	8.141	11.736	11.736	2	7	3.11	4.547	4.547	2	rinse the af
6.219	6.234	2	15	8.874	11.124	11.14	2	7	1.968	2.578	2.578	2	wash with s
7.613	7.621	2	15	1.629	10.301	10.31	2	7	4.602	5.425	5.433	2	Wahs hnad
25.063	25.063	2	15	12.25	16.844	16.844	2	7	6.891	8.11	8.11	2	stick hand i
10.138	10.138	2	30	13.684	23.134	23.149	2	7	2.89	3.733	3.733	2	Lather and
10.093	10.109	2	30	15.328	22.907	22.907	2	7	3.297	3.844	3.86	2	I would not
7.89	7.89	2	15	6.25	10.766	10.781	2	6	3.219	12.25	12.265	3	remove glo

Q93_1	Q93_2	Q93_3	Q93_4	Q106	Q161_1	Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A pipe fittin	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic
26.861	112.059	112.184	3	35	23.304	28.794	28.888	2	7	6.972	8.922	9.047	2
4.047	61.938	62.094	2	100	15.219	18.766	19.016	2	6	3	6.375	6.735	2
3.984	41.921	42.046	2	500	13.531	30.577	30.718	2	6	9.438	10.547	10.625	2
30.876	124.815	124.924	2	50	25.438	30.203	30.328	2	3	3.406	4.531	4.703	2
2.53	72.083	72.145	4	300	11.83	23.661	23.739	2	5	7.862	8.469	8.547	2
7.275	37.416	37.552	2	75	13.264	19.083	19.213	2	7	1.995	3.264	3.4	2
4.898	530.466	530.747	11	150	12.605	131.588	131.697	2	6	5.038	13.447	13.572	2
6.14	130.796	130.921	2	50	16.782	19.422	19.547	2	6	5.937	8.531	8.625	2
9.218	41.89	42.046	2	100	18.484	23.484	23.671	2	7	3.375	4.422	4.578	2
7.192	615.931	616.072	2	200	27.16	33.493	33.649	2	7	6.755	7.737	7.831	2
17.969	65.515	65.64	2	200	258.325	264.118	264.243	2	5	3.737	4.858	4.983	2
12.656	72.469	72.594	4	100	11.36	210.876	211.095	2	7	21.989	28.569	28.772	3
5.149	48.715	48.847	2	500	17.699	21.387	21.51	2	7	7.543	8.519	8.674	2
9.219	67.047	67.172	2	500	26	30.938	31.047	2	7	3.031	4.156	4.266	2
13.036	219.762	219.95	2	50	52.708	67.775	67.952	2	6	5.922	7.027	7.155	2

Q93_1	Q93_2	Q93_3	Q93_4	Q106	Q161_1	Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A pipe fittin	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic
3.578	15.624	15.874	2	30	13.171	16.64	16.749	2	6	3.297	4.5	4.625	2
16.906	119.701	119.795	2	35	44.124	47.187	47.327	2	5	5.844	6.657	6.766	2
1.649	48.513	48.61	3	50	4.375	8.259	8.348	2	6	18.104	18.797	18.903	2
5.342	16.386	16.573	2	50	13.949	22.056	22.306	2	5	2.64	3.874	4.093	2
2.781	35.933	36.027	4	50	9.951	16.466	16.56	2	4	4.156	4.937	5.046	2
6.303	32.776	32.901	2	500	13.057	39.202	39.265	2	5	5.335	6.739	6.864	2
6.765	60.197	60.463	2	50	34.606	36.668	36.793	2	5	22.545	23.201	23.326	2
1.716	38.704	38.797	2	300	10.14	25.772	25.897	2	7	6.755	7.363	7.504	2
12.733	58.411	58.567	2	100	20.83	27.638	27.81	2	7	9.431	10.633	10.789	2
12.745	63.944	64.038	3	25	62.213	65.021	65.114	2	5	79.934	81.385	81.51	2
12.875	38.755	38.915	2	100	17.719	42.991	43.159	2	5	5.056	5.943	6.088	2
6.782	21.003	21.065	2	500	5	26.238	26.331	2	6	12.642	13.861	13.97	2
5.954	37.532	37.641	2	20	15.39	69.047	69.125	2	4	3.281	4.015	4.14	2
3.781	34.703	34.843	2	25	1.781	14.953	15.109	2	7	3.203	5.484	5.609	2
2.688	92.724	92.833	3	100	25.47	39.736	39.877	2	5	2.547	6.094	6.25	3

Q93_1	Q93_2	Q93_3	Q93_4	Q106	Q161_1	Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A pipe fittin	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic
30.547	249.341	249.497	7	200	13.406	41.828	42.156	4	7	10.687	11.766	11.906	2
6.156	65.356	65.449	4	100	22.092	34.248	34.342	2	6	1.313	2.125	2.219	2
5.547	260.14	260.297	8	100	19.047	69.594	69.782	2	7	5.031	11.375	11.515	3
4.877	55.67	55.81	2	50	18.286	23.494	23.624	2	7	2.614	3.656	3.776	2
12.233	58.982	59.082	3	100	25.512	29.323	29.454	2	7	3.78	4.795	4.888	2
14.475	179.867	179.981	3	10000	54.918	150.308	150.633	6	6	31.506	35.098	35.236	2
9.938	307.328	307.453	6	100	15.343	39.171	39.358	6	6	7.562	8.265	8.359	2
32.875	96.812	96.828	2	500	10.25	20.797	20.813	2	5	5.797	6.875	6.875	2
18.34	93.073	93.073	2	100	33.024	41.818	41.818	2	5	13.028	13.809	13.809	2
5.953	55.797	55.797	2	100	12.812	15.796	15.796	2	7	6.203	7.531	7.547	2
17.049	55.996	55.996	3	5	21.772	34.676	34.676	2	5	6.209	6.929	6.929	2
6.14	146.906	146.906	3	50	12.03	19.545	19.545	2	7	8.202	10.452	10.467	2
16.013	314.135	314.135	3	200	21.153	24.433	24.449	2	6	15.95	16.997	17.012	2
18.987	103.408	103.408	2	25	20.238	30.865	30.88	2	7	2.61	3.47	3.485	2
2.996	90.102	90.113	3	150	38.46	83.569	83.579	3	6	11.855	16.463	16.473	3

Q93_1	Q93_2	Q93_3	Q93_4	Q106	Q161_1	Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A pipe fittin	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic
9.356	83.036	83.036	2	50	11.153	15.979	15.979	2	6	3.265	4.093	4.109	2
11.641	140.516	140.531	2	150	2.234	12.031	12.031	2	7	9.422	10.703	10.718	2
17.923	39.783	39.783	2	100	7.657	12.267	12.267	2	6	2.75	3.656	3.656	2
7.547	89.531	89.547	2	500	14.516	27.234	27.25	2	7	5.734	6.703	6.703	2
43.623	266.894	266.894	6	200	20.108	39.107	39.107	2	6	4.359	5.296	5.296	2
18.128	106.916	106.916	2	50	11.788	24.428	24.428	2	4	15.664	16.585	16.585	2
4.656	89.354	89.365	2	15	9.163	14.741	14.751	2	5	8.692	9.463	9.473	2
9.281	1634.776	1634.791	2	2000	5.404	27.179	27.195	2	7	4.358	5.108	5.124	2
3.464	82.156	82.159	2	500	31.435	34.619	34.622	2	6	11.231	11.871	11.873	2
10.858	2675.304	2675.304	6	500	5.936	25.697	25.697	3	7	2.156	3.297	3.297	2
10.718	149.815	149.815	6	100	19.545	27.935	27.95	2	7	14.108	23.357	23.357	3
10.487	26.136	26.146	2	150	21.404	232.18	232.192	2	6	2.879	8.721	8.733	2
6.845	41.863	41.863	2	25	12.58	15.439	15.439	2	4	3.547	4.75	4.75	2
12.015	433.951	433.951	3	25	14.766	17.938	17.954	2	4	1.75	5.563	5.563	2
4.231	45.364	45.372	3	15	4.274	10.441	10.449	2	6	11.761	15.385	15.392	2
6.453	216.393	216.393	2	50	32.485	46.376	46.376	2	7	4.766	8.156	8.156	2
2.484	82.886	82.886	3	100	33.729	62.239	62.255	2	6	3.905	4.764	4.764	2
10.094	108.203	108.219	2	100	23.359	26.14	26.156	2	6	12.859	13.922	13.937	2
11.61	133.907	133.907	4	20	38.312	40.156	40.156	2	4	8.969	10.016	10.032	2

Q103	Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4	Q76	Q163_1	Q163_2	Q163_3
A fork truck	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You spill at	Timing-Firs	Timing-Las	Timing-Pag
50	12.214	19.53	19.655	2	7	12.824	25.023	25.163	3	15	11.575	13.993	14.102
50	6.86	14.891	15.11	2	4	6.438	7.438	7.719	2	15	6.235	8.938	9.25
150	7.141	10.438	10.578	2	6	4.812	6.094	6.234	2	20	8.984	11.843	11.937
50	26.86	30.344	30.485	2	3	2.562	3.687	3.828	2	3	13.094	15.359	15.469
100	12.944	18.836	18.918	2	5	3.652	10.556	10.634	2	15	7.919	16.638	16.699
30	28.46	30.686	30.784	2	6	6.334	7.712	7.857	2	15	5.384	7.53	7.676
150	5.803	34.804	34.929	2	6	3.385	5.647	5.756	2	20	7.629	12.496	12.605
50	5.328	8.109	8.25	2	7	1.531	2.484	2.578	2	30	10.156	12.843	12.984
25	12.171	16.921	17.062	2	6	2.922	4.313	4.5	2	30	11	13.937	14.094
150	13.369	19.047	19.156	2	6	11.31	12.168	12.309	2	15	16.708	20.186	20.342
50	30.396	34.491	34.663	2	4	4.656	5.466	5.59	2	20	10.915	20.414	20.523
50	17.629	57.388	57.591	2	4	11.893	13.471	13.628	2	30	9.283	27.615	27.787
100	12.6	16.279	16.475	2	6	10.239	11.215	11.379	2	15	10.564	13.388	13.518
500	24.703	35.281	35.39	2	7	7.922	8.828	8.922	2	10	15.735	22.156	22.25
75	9.513	13.421	13.64	2	7	4.902	6.063	6.219	2	15	9.508	12.115	12.274

Q103	Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4	Q76	Q163_1	Q163_2	Q163_3
A fork truck	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You spill at	Timing-Firs	Timing-Las	Timing-Pag
20	7.437	12.172	12.312	2	4	7.969	8.828	8.922	2	15	3.188	5.594	5.766
50	13.641	17.016	17.156	2	6	2.187	4.641	4.766	2	15	9.797	13.375	13.484
50	9.895	13.36	13.441	2	5	2.071	3.054	3.111	2	15	10.096	12.329	12.432
25	4.779	12.433	12.683	2	4	3.983	5.092	5.28	2	20	7.608	10.404	10.56
50	4.687	9.155	9.234	2	4	2.265	5.046	5.109	2	20	5.14	8.109	8.218
100	4.477	8.83	8.939	2	4	5.382	8.05	8.175	2	5	1.841	4.399	4.524
20	171.473	268.358	268.514	2	5	8.452	9.234	9.39	2	15	8.296	10.624	10.78
150	7.207	9.843	9.906	2	7	3.869	4.462	4.555	2	30	6.615	8.799	8.877
100	14.241	17.145	17.286	2	6	8.088	9.712	9.821	2	20	10.462	13.679	13.819
25	24.445	27.581	27.705	2	5	13.712	15.007	15.132	2	30	10.155	23.368	23.478
500	14.379	18.459	18.62	2	5	4.092	4.924	5.061	2	20	12.072	15.456	15.64
150	11.939	20.253	20.331	2	5	8.579	9.454	9.533	2	10	11.095	13.986	14.096
10	5.891	9.047	9.094	2	4	2.813	3.781	3.891	2	15	4.188	6.344	6.454
25	5.344	10.047	10.203	2	7	4.438	5.5	5.641	2	15	5.453	8	8.078
35	6.828	8.64	8.812	2	5	4.516	12.125	12.407	4	15	7.813	10.313	10.454

Q103	Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4	Q76	Q163_1	Q163_2	Q163_3
A fork truck	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You spill at	Timing-Firs	Timing-Las	Timing-Pag
50	10.219	43.781	43.921	2	6	7	8.172	8.343	2	15	8.765	16.203	16.39
100	5.328	9.703	9.781	2	6	0.906	1.922	2	2	15	9.5	12.109	12.187
50	8.125	23.203	23.343	2	6	4.922	5.891	6.031	2	20	11.422	21.422	21.594
50	10.074	13.829	13.92	2	6	5.027	13.379	13.49	3	10	4.737	15.282	15.413
25	7.81	10.573	10.705	2	7	3.207	4.222	4.347	2	15	9.349	11.984	12.124
25	20.727	26.209	26.363	2	4	11.344	13.097	13.194	2	2	30.34	34.206	34.337
100					6	16.422	17.312	17.406	2	15	9.984	12.531	12.609
500	8.406	12.437	12.437	2	5	5.25	6.313	6.313	2	15	10.328	13.422	13.438
100	13.904	31.384	31.384	2	5	4.343	5.186	5.186	2	15	7.873	10.232	10.232
100	11.203	19.266	19.266	2	7	2.14	7.359	7.375	3	30	8.015	11.406	11.406
50	9.307	27.685	27.685	2	7	2.894	3.535	3.535	2	30	8.665	18.488	18.504
50	6.686	9.827	9.842	2	6	8.952	10.14	10.14	2	5	7.531	10.312	10.312
35	13.232	17.403	17.403	2	5	11.123	12.31	12.31	2	15	9.232	13.247	13.247
10	17.831	23.223	23.223	2	7	1.751	2.704	2.704	2	20	10.768	14.784	14.784
150	7.801	52.367	52.376	2	5	13.603	15.107	15.116	2	15	22.645	25.453	25.463

Q103	Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4	Q76	Q163_1	Q163_2	Q163_3
A fork truck	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You spill at	Timing-Firs	Timing-Las	Timing-Pag
35	11.903	13.34	13.356	2	5	3.764	4.514	4.514	2	5	15.198	16.776	16.792
50	3.093	9.547	9.562	2	7	6.563	7.531	7.547	2	5	11.203	15.281	15.296
100	4.109	24.735	24.751	2	6	2.015	2.922	2.937	2	30	8.11	11.25	11.25
500	10.046	33.609	33.625	2	6	5.297	6.203	6.219	2	20	8.172	11.579	11.579
50	9.343	12.827	12.827	2	3	10.187	11.124	11.124	2	15	14.562	18.156	18.156
10	10.616	14.722	14.722	2	4	13.27	14.502	14.502	2	5	10.707	14.753	14.753
20	7.32	12.177	12.187	2	6	4.627	5.388	5.398	2	10	7.941	10.695	10.705
100	7.108	13.325	13.325	2	6	4.499	5.264	5.28	2	15	6.217	8.592	8.592
500	7.997	11.469	11.454	2	5	5.125	6.117	6.119	2	15	8.774	11.124	11.126
100	3.421	14.107	14.107	2	7	1.609	4.765	4.765	2	30	7.639	28.009	28.009
100	10.999	15.186	15.202	2	6	9.515	10.671	10.671	2	15	10.795	14.061	14.076
150	51.412	53.915	53.922	2	5	9.403	12.379	12.39	3	30	11.706	14.035	14.046
25	7.25	10.625	10.641	2	4	4.235	5.204	5.204	2	20	5.125	7.719	7.735
50	6.828	8.656	8.656	2	5	3.235	3.891	3.906	2	15	5.594	7.36	7.36
20	3.99	8.781	8.789	2	6	2.522	3.241	3.248	2	15	7.438	9.927	9.937
50	8.813	12.219	12.219	2	6	7.781	8.813	8.813	2	15	11.484	18.781	18.781
20	9.592	15.653	15.653	2	5	4.233	5.233	5.233	2	15	22.168	28.557	28.573
500	24.218	27.39	27.406	2	7	2.5	3.203	3.219	2	25	12.469	16.594	16.609
30	7.765	12.953	12.953	2	5	4.485	5.313	5.313	2	15	9.375	14.265	14.281

Q163_4	Q150	Q123_1	Q123_2	Q123_3	Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
2	5	8.845	11.029	11.122	2	2	After 15 mi	23.633	38.328	38.421	3	500	18.657
2	4	12.391	14.407	14.626	2	2	if you stop	9	30.501	30.751	3	5280	9.985
2	5	4.875	6.859	7.031	2	2	15-20 minu	19.937	45.03	45.124	3	500	8.999
2	3	6.719	7.735	7.907	2	2	when it no	20.563	999.082	999.176	3	400	53.642
2	6	4.355	7.866	7.969	3	2	when poisc	7.629	70.853	70.939	4	1500	2.205
2	5	4.633	5.943	6.099	2	1	at least 15	15.804	32.567	32.723	4	100	20.63
2	4	21.653	22.886	23.01	2	1	Rinse at lea	6.147	110.262	110.372	5	5280	8.674
2	6	6.031	6.984	7.109	2	2	When and	8.562	46.546	46.656	3	500	13.375
2	6	2.531	3.969	4.141	2	2	after MSDS	9.86	39.172	39.297	3	1000	20.062
2	4	8.315	9.688	9.844	2	2	No less tha	10.779	179.539	179.695	15	300	21.263
2	5	12.939	14.216	14.341	2	2	Minimum o	15.089	75.786	75.895	5	1000	221.133
2	5	7.72	9.376	9.47	2	2	When time	7.907	24.081	24.159	3	1000	16.752
2	6	3.226	4.25	4.397	2	2	When all ot	13.667	55.114	55.254	3	1000	13.593
2	5	10.406	11.593	11.734	2	2	1) when the	6.969	122.609	122.734	4	2640	13.281
2	5	5.797	11.655	11.811	3	2	When I cou	11.119	108.429	108.592	3	500	11.721

Q163_4	Q150	Q123_1	Q123_2	Q123_3	Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
2	5	8.578	9.641	9.766	2	2	when the b	7.406	15.484	15.625	3	300	9.656
2	7	12.156	12.89	13.047	2	1	after 15 mi	27.172	41.75	41.859	3	2000	33.827
2	4	2.882	3.8	3.89	2	2	you would	11.29	23.489	23.578	3	1000	1.548
2	6	3.296	10.528	10.747	3	2	time it	4.467	19.182	19.447	5	1000	113.87
2	5	1.797	5.5	5.593	2	2	You really	9.14	50.15	50.228	6	2000	7.17
3	5	4.992	6.084	6.193	2	2	A coworker	9.719	33.275	33.368	4	2640	1.857
2	5	4.14	5.078	5.218	2	1	You should rinse throughly which would be a good 15-20					100	8.687
2	6	4.867	5.397	5.522	2	2	when debri	6.77	41.418	41.527	3	1000	7.332
2	5	10.962	12.383	12.524	2	2	After medic	18.067	55.168	55.34	4	1000	21.658
2	6	71.963	75.753	75.847	2	2	After 30 mi	65.083	139.323	139.417	3	2000	124.098
2	6	9.93	10.738	10.938	2	2	evidense o	7.382	45.173	45.317	3	3000	19.497
2	5	8.532	9.439	9.564	2	2	Until medic	11.267	30.77	30.895	3	5800	11.814
2	4	8.36	9.25	9.344	2	2	15 minutes	4.625	14.469	14.61	3	300	8.594
2	7	1.484	7.14	7.297	5	2	15 minutes	10.968	31.624	31.749	3	300	9.843
2	6	6.266	7.187	7.328	2	2	When assis	6.016	21.157	21.298	3	10560	18.391

Q163_4	Q150	Q123_1	Q123_2	Q123_3	Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
2	5	13.703	14.953	15.125	2	2	15 minutes	8.015	72.53	72.655	3	2000	15.141
2	4	8.922	10.109	10.187	2	2	after 15 mi	5.64	16.499	16.561	3	1000	23.249
2	5	3.125	6.484	6.64	2	2	I would wat	11.109	47.593	47.734	4	1000	13.703
2	7	1.923	2.854	2.954	2	1	skin irritatic	10.596	60.567	60.728	3	100	12.078
2	6	4.302	5.805	5.905	2	2	After 15 mi	12.093	35.908	36.001	3	1000	28.188
2	4	7.896	10.512	10.65	2	2	after all ma	16.046	59.078	59.201	3	2000	42.015
2	6	7.078	10.703	10.781	3	1	if the mater	12.266	76.047	76.188	3	1000	13.782
2	4	5.781	6.687	6.687	2	2	After 15 mi	11.234	45.625	45.625	3	500	30.999
2	5	7.748	21.964	21.964	3	2	When all vi	7.451	80.981	80.997	5	3000	17.324
2	7	2.813	4.938	4.953	2	1	You should	8.328	117.469	117.469	3	100	18.859
2	6	29.625	30.845	30.845	2	2	When the b	12.607	45.469	45.485	3	500	13.17
2	7	5.921	7.374	7.374	2	2	no tingling	10.436	39.699	39.699	3	100	5.531
2	5	10.53	22.137	22.137	3	1	After 15 mi	13.42	275.939	275.939	8	2000	23.105
2	7	1.125	2.203	2.203	2	2	after 20 mi	10.795	24.45	24.466	3	100	15.983
2	5	11.079	13.287	13.296	2	2	Minimum 1	6.462	53.452	53.461	3	2624.7	7.266

Q163_4	Q150	Q123_1	Q123_2	Q123_3	Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
2	6	7.81	8.607	8.622	2	2	You would	7.498	18.448	18.479	3	1000	10.09
2	5	7.468	15.375	15.375	3	2	time	8.937	15.141	15.141	3	250	1.937
2	5	3.594	8.563	8.563	4	2	Stop after 3	10.047	33.126	33.142	3	1250	11.095
2	6	4.016	4.969	4.984	2	2	I would gue	16.094	78.5	78.516	3	1000	9.782
2	4	8.906	15.531	15.531	2	2	I would time	25.296	59.654	59.654	4	1000	19.093
2	4	8.363	10.807	10.807	2	1	need some	23.657	56.308	56.308	3	2000	34.874
2	6	2.363	9.834	9.844	3	2	I don't know	7.15	16.302	16.302	3	300	5.678
2	5	29.867	30.694	30.71	2	2	15 minutes	9.278	39.067	39.067	3	2500	10.934
3	6	3.033	3.777	3.779	2	2	I would not	6.992	17.855	17.857	3	2000	9.529
3	7	4.343	6.28	6.28	2	2	Follow advi	6.545	43.85	43.866	3	1000	4.89
2	7	4.609	6.546	6.562	2	2	When irriat	18.483	71.4	71.4	3	1000	32.81
2	6	17.292	19.532	19.543	3	2	from this in	14.99	58.498	58.504	3	2600	63.518
3	5	2.891	4.391	4.391	2	1	wash for 20	13.282	44.984	44.984	3	1000	10.312
2	5	1.516	2.25	2.25	2	2	when it stop	5.766	26.799	26.814	3	100	9.266
2	6	3.094	3.731	3.741	2	2	15 minutes	5.92	13.041	13.05	3	100	6.347
2	5	23.813	25.25	25.266	2	1	watch the c	44.391	53.626	53.641	3	3000	21
2	5	3.937	5.077	5.077	2	2	When irrita	8.764	26.479	26.479	3	500	11.623
2	5	2.844	3.875	3.891	2	2	AFter the ti	8.812	37.766	37.781	3	2500	27.016
2	5	4.094	7.547	7.562	2	2	after chemi	8.641	25.188	25.188	3	100	21.969

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139	Q165_1	Q165_2	Q165_3	Q165_4	Q152
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
27.876	28.032	2	7	9.547	10.904	11.013	2	0	36.253	48.202	48.311	2	4
40.829	43.235	4	7	3.657	4.938	5.141	2	15	7.204	10.657	10.875	2	5
17.687	17.812	2	6	4.671	5.656	5.796	2	5	12.312	29	29.25	4	6
58.798	58.908	2	4	5.751	7.704	7.891	2	15	18.954	21.844	21.969	2	5
29.143	29.205	3	7	2.17	5.393	5.471	2	3	16.165	26.62	26.675	2	3
63.578	63.825	4	7	4.079	15.046	15.175	3	15	4.675	7.225	7.344	2	5
46.988	47.144	2	7	3.9	8.206	8.33	2	5	9.843	40.155	40.357	2	3
46.844	46.937	2	7	4.907	6.688	6.782	2	3	13.844	104.625	104.75	2	5
25.796	25.921	2	6	2.062	3.25	3.453	2	10	20.781	32.187	32.328	2	6
24.867	25.116	2	7	9.625	11.029	11.279	2	0	70.901	122.911	123.099	2	3
225.83	225.986	2	7	8.474	9.285	9.425	2	20	35.206	48.158	48.33	2	5
44.489	44.707	4	7	24.518	25.549	25.643	2	20	46.926	50.692	50.833	2	5
18.769	18.892	2	7	4.731	5.707	5.871	2	15	9.374	12.398	12.569	2	4
62.968	63.078	2	7	16.625	17.86	17.953	2	1	18.797	26.547	26.672	2	6
25.833	25.99	2	7	6.303	7.941	8.094	2	5	34.129	48.586	48.754	2	7

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139	Q165_1	Q165_2	Q165_3	Q165_4	Q152
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
13.484	13.625	2	7	2.25	3.047	3.172	2	0	8.39	17.578	17.734	2	4
41.796	41.905	2	7	2.125	2.922	3.063	2	1	21.078	23.906	24.046	2	4
13.821	13.91	2	7	1.637	2.236	2.318	2	15	1.604	4.852	4.957	2	5
120.118	120.383	2	7	1.031	4.092	4.342	3	3	6.811	14.574	14.792	2	6
30.808	30.871	2	7	3.062	5.328	5.437	2	3	9.624	13.186	13.28	2	5
31.684	31.762	2	7	2.559	3.854	3.963	2	5	4.695	8.08	8.205	2	4
12.203	12.359	2	6	1.906	2.75	2.922	2	15	11.343	16.077	16.202	2	5
11.295	11.404	2	7	2.091	2.762	2.855	2	0	10.483	13.166	13.244	2	7
27.919	28.091	2	7	13.382	14.631	14.756	2	10					4
127.562	127.686	2	7	3.666	5.476	5.616	2	15	16.786	20.904	21.045	2	6
23.344	23.537	2	7	2.866	3.698	3.851	2	3	16.232	19.048	19.176	2	5
18.096	18.206	2	7	29.254	32.254	32.332	2	3	6.829	15.315	15.393	2	5
16.734	16.828	2	7	5.422	6.375	6.5	2	5	7.062	9.203	9.312	2	6
18.656	18.781	2	7	2.953	5.953	6.078	2	15	7.875	16.719	16.86	2	7
34.017	34.157	2	7	97.3	97.94	98.05	2	15	6.563	9.829	9.985	2	3

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139	Q165_1	Q165_2	Q165_3	Q165_4	Q152
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
46.703	46.89	3	7	9.719	10.609	10.765	2	0	14.859	35.062	35.218	2	4
31.764	31.842	2	7	2.593	3.718	3.796	2	5	7.484	15.499	15.593	2	3
23.016	23.188	2	7	2	3.078	3.234	2	5	13.5	16.375	16.562	2	4
15.883	15.973	2	7	1.252	2.854	2.954	2	10	6.209	12.338	12.438	2	6
31.471	31.609	2	7	2.506	3.393	3.508	2	15	7.106	9.98	10.104	2	7
58.393	58.507	2	6	4.632	5.552	5.674	2	15	9.228	12.846	12.952	2	3
26.547	26.672	2	7					15	13.579	19.11	19.188	2	6
34.281	34.296	2	5	4.391	5.625	5.625	2	15	9.344	12.656	12.656	2	5
39.882	39.897	2	7	20.386	21.151	21.151	2	15	11.544	45.787	45.802	2	4
21.437	21.453	2	7	2.437	4.094	4.109	2	5	11.375	23.469	23.469	7	4
23.368	23.368	2	7	6.288	6.867	6.882	2	15	28.451	38.821	38.821	2	4
11.046	11.046	2	7	4.468	15.076	15.076	2	15	5.687	9.609	9.609	2	6
32.635	32.635	2	7	4.999	6.343	6.359	2	15	22.637	33.479	33.479	2	4
19.904	19.904	2	7	0.922	1.531	1.547	2	15	15.295	18.951	18.967	2	4
3583.782	3583.79	5	7	11.345	12.697	12.706	2	5	8.505	17.096	17.106	2	4

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139	Q165_1	Q165_2	Q165_3	Q165_4	Q152
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
12.917	12.917	2	7	2.327	2.983	2.983	2	3	8.748	12.403	12.418	2	5
11.515	11.515	2	7	8.016	8.891	8.907	2	5	2.125	8.984	8.984	2	4
14.939	14.954	2	7	4.422	5.141	5.141	2	15	6.031	10.422	10.438	2	4
14.422	14.422	2	7	5.672	6.5	6.515	2	10	9.89	12.953	12.953	2	3
25.124	25.124	2	7	6.593	7.562	7.562	2	2	10.265	21.905	21.905	2	4
46.833	46.833	2	7	3.986	4.807	4.817	2	1	13.321	37.679	37.679	3	4
11.517	11.517	2	7	3.875	4.596	4.606	2	4	4.647	7.26	7.27	2	5
14.683	14.683	2	7	2.843	3.671	3.686	2	15	8.341	14.683	14.683	2	5
16.03	16.032	2	7	4.234	5.014	5.016	2	4	6.417	8.226	8.21	2	3
11.529	11.529	2	7	1.687	2.89	2.89	2	30	4.968	9.233	9.233	2	6
58.761	58.776	2	7	9.281	13.64	13.64	2	10	20.701	24.998	25.013	2	7
66.926	66.936	2	7	2.456	4.432	4.439	2	15	9.68	13.969	13.98	2	5
14.53	14.53	2	7	4.874	6.312	6.312	3	10	5.718	11.64	11.64	2	4
14.735	14.751	2	7	3.469	4.094	4.109	2	15	7	9.36	9.375	2	5
18.57	18.577	2	7	4.1	5.338	5.345	2	15	3.367	5.498	5.512	2	5
37.438	37.453	2	7	11.11	12.219	12.219	2	15	14.828	17.922	17.922	2	5
20.778	20.778	2	7	1.203	2.313	2.313	2	15	7.733	12.904	12.904	2	5
32.75	32.766	3	6	4.734	5.313	5.328	2	2	14.125	17.64	17.656	3	5
24.532	24.532	2	7	2.578	3.547	3.547	2	15	6.718	9.515	9.531	2	5

Q94_1	Q94_2	Q94_3	Q94_4	Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2	Q166_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las	Timing-Pag
9.251	12.589	12.714	2	15	4.212	6.084	6.193	2	110	2	15.023	31.402	31.495
2.64	3.89	4.109	2	30	4.297	6.953	7.156	2	80	2	15.015	20.078	20.531
4.25	5.484	5.594	2	15	3.422	7.453	7.594	2	100	2	11.781	21.734	21.859
6.407	7.563	7.688	2	15	9.234	12.438	12.547	2	100	2	30.001	47.97	48.11
5.186	6.027	6.088	2	15	1.581	9.213	9.299	2	85	2	2.212	30.928	30.984
2.104	3.426	3.529	2	15	2.921	11.169	11.415	2	0	2	15.651	24.612	24.734
8.767	29.032	29.25	3	20	3.853	13.197	13.338	2	40	2	6.146	45.349	45.521
4.672	6.235	6.344	2	30	6.266	8.594	8.672	2	45	2	37	76.016	76.141
1.891	2.656	2.797	2	20	4.687	7.812	8.015	3	75	2	22.109	27.875	28.031
10.983	12.059	12.215	2	15	5.35	8.439	8.595	2	42	2	125.111	135.314	135.563
11.595	12.593	12.718	2	30	13.405	16.745	16.854	2	125	2	140.527	145.899	145.977
5.657	6.954	7.095	2	20	14.736	18.861	18.971	2	50	2	31.612	66.209	66.412
3.191	4.248	4.41	2	15	5.151	9.39	9.53	2	110	2	14.335	20.246	20.386
10.187	11.328	11.422	2	5	5.312	9.171	9.281	2	80	2	50.703	60.25	60.359
5.861	7.278	7.434	2	15	4.679	7.813	7.97	2	125	2	17.203	24.491	24.681

Q94_1	Q94_2	Q94_3	Q94_4	Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2	Q166_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las	Timing-Pag
3.094	4.172	4.328	2	15	5.172	7.359	7.5	2	80	2	14.453	21.953	22.094
5.062	9.344	9.469	2	15	4.078	6.953	7.094	2	40	2	27.437	65.718	65.812
9.893	10.484	10.588	2	15	2.603	7.656	7.753	2	140	2	15.318	19.407	19.52
8.638	9.575	9.778	2	20	4.514	6.857	7.091	2	100	2	6.06	14.542	14.62
7.312	7.937	8.062	2	20	1.921	5.421	5.515	2	100	2	5.515	16.623	16.701
3.26	8.049	8.143	2	10	2.184	4.836	4.961	2	100	2	1.653	27.378	27.487
3.312	4.187	4.344	2	15					75	2	21.936	26.389	26.561
1.841	2.403	2.496	2	30	2.496	4.571	4.68	2	40	2	9.173	25.194	25.272
10.649	12.383	12.554	2	20	5.919	14.944	15.1	2	60	2	18.113	42.191	42.316
5.678	7.16	7.269	2	30	5.959	11.794	11.903	2	30	1	46.504	51.418	51.527
11.046	11.862	12.022	2	20	3.996	6.963	7.084	2	130	2	26.822	32.654	32.79
12.346	13.658	13.799	2	10	2.266	7.126	7.236	2	120	2	7.407	20.925	21.034
5.985	6.672	6.782	2	15	2.453	4.64	4.781	2	120	2	21.969	37.344	37.438
4.813	6.203	6.297	2	15	9.078	13.437	13.734	3	80	2	7.031	19.453	19.578
5.422	6.141	6.313	2	30	2.016	5.657	5.813	2	95	2	2.657	35.048	35.173

Q94_1	Q94_2	Q94_3	Q94_4	Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2	Q166_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las	Timing-Pag
11.656	14.062	14.249	2	15	3.938	6.922	7.078	2	100	2	12.235	41.297	41.453
2.187	3.484	3.593	2	15	2.282	4.938	5	2	100	2	8.921	502.635	502.713
3.734	5.765	5.937	2	15	4.844	7.141	7.297	2	20	1	14.094	38.75	38.875
4.626	5.738	5.858	2	15	1.942	7	7.1	2	72	2	15.252	39.838	40.058
10.794	11.626	11.75	2	15	4.785	7.3	7.448	2	32	2	444.771	448.901	448.993
30.78	35.692	35.829	2	15	4.347	8.701	8.799	2	35	1	29.06	45.278	45.409
7.562	8.843	8.906	2	15	4.594	6.938	7	2	125	2			
16.749	17.89	17.89	2	15	3.985	7.188	7.188	2	150	2	30.422	45.125	45.125
6.389	7.17	7.17	2	15	9.67	11.904	11.92	2	40	2	19.887	65.33	65.345
7.047	7.859	7.875	2	15	3.844	9.266	9.281	2	120	2	13.454	41.204	41.219
8.056	8.697	8.712	2	25	6.178	13.936	13.952	2	0	1	18.738	22.007	22.007
4.312	7.921	7.921	2	30	5.327	12.811	12.811	2	40	2	12.327	81.257	81.257
6.858	8.655	8.67	2	30	6.077	9.405	9.405	2	-999	2	21.746	126.635	126.635
1.25	2.078	2.093	2	15	2.734	9.842	9.874	2	0	1	22.733	35.309	35.309
4.056	5.016	5.025	2	5	2.691	18.138	18.149	2	-125	1	14.661	875.801	875.81

Q94_1	Q94_2	Q94_3	Q94_4	Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2	Q166_3
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las	Timing-Pag
2.656	3.265	3.281	2	6	3.67	5.514	5.529	2	100	2	6.92	15.808	15.823
18.172	19.156	19.156	2	15	2.141	5.375	5.375	2	25	1	2.313	19.828	19.828
3.344	4.297	4.312	2	20	3.859	9.813	9.828	2	45	2	34.705	53.799	53.815
4.609	5.734	5.734	2	15	3.938	6.797	6.797	2	100	2	23.968	43.797	43.812
5.296	6.218	6.218	2	15	5.765	8.281	8.281	2	80	2	23.139	71.45	71.45
5.148	6.53	6.53	2	15	4.998	16.526	16.526	3	150	2	19.661	34.704	34.704
7.14	7.991	8.001	2	10	2.905	5.999	6.009	3	40	2	9.123	14.881	14.891
4.436	5.53	5.53	2	30	3.203	5.343	5.358	2	125	2	28.289	32.366	32.381
4.443	6.283	6.285	4	15	2.448	4.184	4.186	2	-40	2	37.381	53.117	53.12
6.858	8.31	8.31	2	30	3.343	9.123	9.123	2	100	2	4.624	10.623	10.623
12.89	20.702	20.717	3	15	4.516	9.109	9.124	2	125	2	16.654	22.482	22.498
5.66	6.531	6.536	2	30	4.755	7.346	7.352	2	100	2	18.96	36.168	36.174
4.531	8.483	8.483	5	20	2.078	8.297	8.297	3	72	2	11.39	29.107	29.107
2.422	6.141	6.141	4	30	1.578	6.813	6.828	2	20	1	13.876	25.47	25.47
5.972	7.347	7.354	3	15	3.016	4.872	4.881	2	80	2	1.858	17.089	17.097
6.953	8.031	8.047	2	15	3.375	6.187	6.187	2	90	2	23.922	35.875	35.875
4.265	5.53	5.53	2	30	2.234	7.561	7.561	2	32	2	33.259	41.898	41.898
9.735	10.469	10.485	2	15	3.156	6.937	6.953	4	40	1	22.312	29.172	29.172
5.719	7	7	2	20	2.688	7.313	7.313	2	90	2	16.906	29.985	30

Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs	Q101_2 Timing-Las	Q101_3 Timing-Pag	Q101_4 Timing-Clic	Q98_1 Rank the c	Q98_2 Rank the c	Q98_3 Rank the c
4	4	21.683	22.837	22.915	2	Super cool	8.611	34.631	34.74	2	1	5	6
3	3	6.453	7.328	7.516	2	used to fre	5.329	17.032	17.219	2	1	2	3
4	3	7.078	9.797	9.906	2	produces c	5.953	19.39	19.468	2	1	2	3
3	3	20.547	21.703	21.844	2	Very cold	12.219	18.485	18.625	2	1	2	3
3	4	5.004	5.867	5.936	2	a liquid or g	2.194	61.442	61.52	4	1	2	3
4	4	3.6	6.908	7.051	2	that it is co	4.821	19.351	19.458	2	1	3	2
3	4	5.288	6.427	6.583	2	extreme co	4.024	27.503	27.659	2	1	2	3
4	5	5.015	6.203	6.328	2	deep seate	13.344	33.063	33.188	2	1	2	3
3	6	10.89	11.703	11.828	2	Freeze on	8.328	23	23.141	2	1	2	3
3	2	3.962	19.983	20.108	4	A gas that	5.039	38.158	38.314	2	2	3	4
3	2	7.637	9.074	9.183	2	Gas has a	72.654	125.552	125.645	2	1	2	3
3	3	19.877	21.705	21.846	2	low temper	23.173	31.814	32.095	2	1	4	2
3	4	5.666	6.706	6.854	2	Liquified ga	6.375	32.462	32.594	2	1	2	3
3	4	18.312	19.469	19.562	2	a chemical	8.656	86.235	86.328	2	1	4	5
3	4	9.458	10.917	11.071	2	cold enoug	3.546	48.175	48.359	2	1	2	3

Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs	Q101_2 Timing-Las	Q101_3 Timing-Pag	Q101_4 Timing-Clic	Q98_1 Rank the c	Q98_2 Rank the c	Q98_3 Rank the c
3	4	4.328	5.188	5.281	2	freezing on	6.375	15.437	15.562	2	1	3	4
3	4	12.141	14.516	14.641	2	Very cold	8.984	17.859	18	2	1	2	3
3	5	1.488	2.36	2.482	2	very cold	5.607	15.63	15.75	2	1	2	3
3	2	3.92	5.092	5.264	2	can freeze	2.999	112.54	112.696	3	1	4	5
3	4	5.468	6.452	6.562	2	supercold	2.249	12.217	12.295	2	1	2	3
3	3	3.12	4.212	4.321	2	Very low te	2.122	112.029	112.135	5	1	2	3
3	5	2.344	4.141	4.25	2	frozen	5.969	11.422	11.578	2	1	3	2
3	6	2.325	2.871	2.98	2	frozen	3.713	6.755	6.849	2	3	4	5
3	4	13.496	14.902	15.074	2	Very cold.	7.888	49.547	49.703	2	1	2	3
3	4	13.244	14.82	14.913	2	The materi	117.39	212.378	212.456	4	1	3	2
3	6	7.735	8.575	8.719	2	Will freeze	7.839	50.19	50.334	2	1	2	3
3	4	14.814	16.049	16.127	2	Very low te	6.282	35.473	35.629	2	3	4	5
3	2	3.25	4.234	4.344	2	freezing	3.937	12.312	12.422	2	1	2	3
3	6	5.625	6.5	6.64	2	extreme co	3.094	17.797	17.922	2	1	4	3
5	4	21.235	22.157	22.344	2	Causes fre	2.515	111.72	111.861	3	1	3	2

Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs	Q101_2 Timing-Las	Q101_3 Timing-Pag	Q101_4 Timing-Clic	Q98_1 Rank the c	Q98_2 Rank the c	Q98_3 Rank the c
3	4	7.624	8.765	8.921	2	very cold	6.172	12.5	12.641	2	7	4	3
3	4	11.364	12.581	12.659	2	extreme lo	2.185	20.76	20.838	2	7	6	5
3	5	5.625	7.25	7.437	2	Extremely	3.297	12.047	12.25	2	7	6	5
5	2	4.997	9.123	9.254	3	deep freezi	8.252	18.377	18.487	2	2	3	4
3	4	9.274	10.858	10.95	2	Very low te	78.877	92.87	92.993	2	7	5	4
4	3	14.639	15.647	15.753	2	freezing	6.887	13.402	13.507	2	7	5	4
	4	13.578	14.281	14.39	2	can cause freeze burns. like anhydrous ammonia					7	6	5
3	2	3.781	5.063	5.063	2	Will freeze	4.891	37.266	37.266	3	2	3	4
3	4	6.218	7.28	7.28	2	Capable of	7.014	111.866	111.866	3	6	5	4
3	4	9.688	12.11	12.125	2	The escape	5.563	57.875	57.891	2	7	6	5
3	2	8.415	9.135	9.135	2	very cold, c	9.463	31.846	31.861	2	7	5	6
3	6	10.78	12.343	12.358	2	a burn due	9.453	30.06	30.06	2	7	5	6
5	3	13.154	14.388	14.388	2	Cryogenic	14.966	164.316	164.316	2	7	6	5
3	3	14.061	15.124	15.139	2	cryogenic v	11.764	58.962	58.978	2	7	6	5
5	5	26.07	27.15	27.159	2	Freezing c	4.609	58.219	58.23	2	7	6	5

Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs	Q101_2 Timing-Las	Q101_3 Timing-Pag	Q101_4 Timing-Clic	Q98_1 Rank the c	Q98_2 Rank the c	Q98_3 Rank the c
3	4	3.514	4.545	4.561	2	Extremely	5.014	16.12	16.136	2	7	6	5
3	4	9.906	11.015	11.015	2	Liquid nitro	2.75	47.312	47.328	2	7	6	5
3	4	4.297	5.5	5.516	2	low or free	10.953	29.954	29.954	2	7	3	6
3	4	10.187	11.125	11.125	2	Capable of	5.985	25.594	25.61	2	6	5	4
5	3	9.625	12.609	12.609	2	It is very co	7.64	375.014	375.014	8	1	3	5
3	4	23.227	27.093	27.093	2	Frost burn	3.165	19.49	19.49	4	1	2	3
3	6	5.337	6.018	6.018	2	pertaining t	1.803	13.359	13.369	2	6	5	4
3	3	5.873	6.764	6.764	2	causes free	3.967	19.76	19.76	2	7	4	3
5	4	5.231	6.087	6.089	2	Very cold	4.307	8.931	8.933	2	6	3	2
3	7	6.765	8.545	8.545	2	cold	2.374	17.34	17.34	2	7	5	6
3	4	12.202	13.436	13.452	2	Very low, o	6.484	91.133	91.148	2	7	5	6
3	6	11.22	12.46	12.47	2	the burns a	21.881	130.624	130.63	2	7	5	6
3	4	3.922	5.188	5.188	2	release ten	225.226	432.92	432.936	2	7	6	5
3	4	5.735	6.391	6.391	2	cold	3.703	6.782	6.797	2	7	6	5
3	4	2.935	3.717	3.727	2	Below 0 F	3.506	15.329	15.336	2	7	6	5
3	4	12.469	13.501	13.501	2	very very v	4.968	15.656	15.656	2	7	6	5
3	5	7.717	9.045	9.045	2	Cryogenic	7.015	108.313	108.329	3	7	6	5
4	3	3.953	4.828	4.843	2	Freezing bu	8.453	31.922	31.937	2	5	4	3
3	3	10.047	11.203	11.203	2	cold/freezir	2.219	25.203	25.203	2	7	6	5

Q98_4	Q98_5	Q98_6	Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4	Q109_1	Q109_2
Rank the c	Rank the c	Rank the c	Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord	Timing-Firs	Timing-Las
7	4	3	2	90.211	90.211	90.336	1	4	1	2	3	64.583	64.583
4	5	6	7	25.47	25.47	25.72	1	1	3	2	4	59.939	59.939
7	6	4	5	33.592	33.592	33.717	1	2	1	3	4	30.765	30.765
6	5	4	7	37.579	37.579	37.735	1	2	1	3	4	32	32
4	5	6	7	37.132	41.842	41.903	2	4	3	1	2	26.832	26.832
7	6	4	5	24.78	24.78	24.933	1	1	4	2	3	19.019	19.019
4	7	6	5	58.517	58.517	58.673	1	2	1	3	4	34.789	34.789
6	7	5	4	167.094	167.094	167.219	1	1	4	3	2	55.031	55.031
6	4	5	7	29.375	78.343	78.546	3	3	1	4	2	150.263	150.263
5	6	7	1	69.295	69.295	69.482	1	1	2	3	4	33.009	33.009
6	4	5	7	71.467	71.467	71.608	1	2	3	1	4	47.401	47.401
3	5	6	7	130.568	130.568	130.709	1	1	2	3	4	37.86	37.86
7	6	5	4	46.939	46.939	47.11	1	2	1	3	4	23.101	23.101
7	6	2	3	41.954	41.954	42.047	1	1	2	3	4	35.047	62.188
7	4	5	6	58.913	58.913	59.112	1	1	4	2	3	36.756	36.756

Q98_4	Q98_5	Q98_6	Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4	Q109_1	Q109_2
Rank the c	Rank the c	Rank the c	Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord	Timing-Firs	Timing-Las
6	2	5	7	39.296	39.296	39.437	1	1	2	3	4	21.188	21.188
7	5	4	6	85.28	85.28	85.436	1	1	3	2	4	57.031	57.031
7	6	4	5	47.872	47.872	47.994	1	1	4	2	3	30.355	30.355
7	6	3	2	65.418	65.418	65.746	1	1	3	2	4	32.194	32.194
5	4	6	7	28.559	28.559	28.653	1	1	4	2	3	28.543	28.543
7	5	4	6	187.122	187.122	187.216	1	1	4	2	3	22.635	42.525
7	5	6	4	46.166	46.166	46.322	1	1	2	4	3	39.294	39.294
7	6	2	1	37.565	37.565	37.659	1	1	4	2	3	20.514	20.514
4	7	5	6	55.714	55.714	55.854	1	1	2	4	3	47.98	47.98
6	5	4	7	97.453	97.453	97.594	1	1	3	2	4	58.827	58.827
4	5	6	7	38.427	38.427	38.564	1	1	2	3	4	34.251	34.251
7	6	2	1	91.934	91.934	92.028	1	2	4	3	1	26.394	26.394
7	5	4	6	46.86	46.86	46.953	1	1	3	2	4	16.203	16.203
7	6	5	2	32.625	32.625	33.109	1	4	3	1	2	23.843	23.843
7	5	6	4	44.672	44.672	44.813	1	1	2	3	4	36.861	36.861

Q98_4	Q98_5	Q98_6	Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4	Q109_1	Q109_2
Rank the c	Rank the c	Rank the c	Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord	Timing-Firs	Timing-Las
1	2	5	6	58.093	58.093	58.265	1	1	4	3	2	37.359	37.359
1	2	3	4	52.745	52.745	52.823	1	2	1	3	4	21.713	21.713
1	2	3	4	46.719	46.719	46.875	1	1	2	3	4	32.765	32.765
7	5	6	1	50.342	50.342	50.462	1	4	1	2	3	32.888	32.888
3	6	2	1	305.354	305.354	305.471	1	1	2	3	4	47.145	47.145
1	3	6	2	43.163	43.163	43.286	1	3	4	1	2	22.778	30.513
4	1	2	3	65.234	65.234	65.313	1	1	2	3	4	22.766	22.766
7	6	1	5	20.656	53.484	53.484	4	1	2	3	4	53.094	94.921
1	2	3	7	31.103	125.647	125.647	6	2	4	1	3	55.392	96.897
4	3	2	1	16.422	58.344	58.344	11	1	2	3	4	24.703	26.968
1	4	3	2	23.524	61.376	61.391	6	4	3	1	2	23.931	25.589
4	3	2	1	14.389	61.602	61.602	6	1	2	3	4	15.123	22.31
1	2	3	4	21.434	53.319	53.319	7	2	3	1	4	24.434	47.883
1	2	3	4	19.045	34.278	34.294	4	1	2	3	4	25.56	36.512
2	4	3	1	14.26	58.906	58.918	7	2	1	3	4	10.754	14.851

Q98_4	Q98_5	Q98_6	Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4	Q109_1	Q109_2
Rank the c	Rank the c	Rank the c	Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord	Timing-Firs	Timing-Las
1	2	3	4	22.071	46.485	46.485	6	1	2	3	4	16.089	36.067
1	2	3	4	12.594	78.797	78.797	9	1	4	2	3	16.219	22.531
1	4	2	5	33.392	60.987	61.003	6	1	3	2	4	46.346	50.752
1	2	3	7	37.047	94.11	94.11	7	2	3	1	4	31.469	41.844
7	4	2	6	14.468	87.402	87.402	12	3	2	1	4	33.451	50.732
4	5	6	7	41.975	96.127	96.127	12	2	1	3	4	15.537	22.979
1	2	3	7	9.834	39.125	39.135	6	1	2	3	4	17.264	20.949
1	2	5	6	29.995	60.132	60.147	8	1	3	2	4	19.029	33.027
1	4	5	7	43.771	62.244	62.23	3	1	3	2	4	13.937	26.424
1	3	2	4	16.707	52.572	52.587	10	2	4	1	3	17.613	31.946
2	3	4	1	28.826	120.598	120.614	11	1	2	3	4	21.483	39.122
1	2	3	4	17.648	78.59	78.597	5	1	2	3	4	17.633	32.217
3	4	2	1	24.72	43.752	43.752	4	1	2	3	4	31.345	34.72
1	4	3	2	13.031	30.171	30.171	8	1	2	3	4	7.109	11.515
4	3	2	1	16.947	45.145	45.155	7	1	2	3	4	23.079	28.582
1	4	3	2	24.312	56	56.016	5	1	3	2	4	32.063	39
2	3	4	1	13.46	36.584	36.6	6	3	4	2	1	25.701	27.075
2	1	6	7	29.297	61.844	61.875	11	1	2	3	4	19.766	32.547
1	2	3	4	16.672	49.969	49.984	6	1	2	3	4	12.25	23.343

Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5	Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1
Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which stat	Timing-Firs
64.677	1	5	6	3	4	2	1	84.099	84.099	84.192	1	2	6.49
60.22	1	4	1	3	6	2	5	37.626	37.626	38.001	1	2	3.235
30.921	1	5	6	2	1	3	4	38.874	38.874	39.046	1	2	13.328
32.141	1	5	4	6	3	1	2	6376.638	6376.638	6376.779	1	1	324.71
26.886	1	3	1	2	4	5	6	32.873	32.873	32.944	1	2	12.301
19.087	1	5	1	4	3	2	6	42.922	42.922	43.041	1	2	5.085
34.929	1	5	6	3	4	2	1	63.992	63.992	64.226	1	2	4.633
55.125	1	5	6	2	3	4	1	53.484	53.484	53.625	1	1	22.579
150.435	1	4	3	6	5	2	1	47.421	47.421	47.64	1	2	6.844
33.212	1	6	4	2	3	1	5	40.513	40.513	40.638	1	2	10.39
47.495	1	6	5	2	3	4	1	97.31	97.31	97.42	1	2	10.295
38.032	1	5	6	2	4	3	1	42.736	42.736	42.891	1	2	3.625
23.232	1	5	6	3	4	2	1	30.273	30.273	30.411	1	2	10.018
62.344	2	4	5	2	3	6	1	47.937	47.937	48.062	1	2	3.985
36.967	1	5	6	2	4	3	1	39.348	39.348	39.48	1	2	3.89

Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5	Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1
Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which stat	Timing-Firs
21.328	1	6	5	3	4	2	1	24.297	24.297	24.453	1	2	8.547
57.156	1	5	6	3	2	4	1	50.452	98.561	98.686	2	2	5.656
30.453	1	2	3	6	5	4	1	57.382	57.382	57.471	1	2	5.037
32.334	1	6	3	5	4	2	1	75.462	75.462	75.697	1	2	1.422
28.652	1	6	5	2	3	4	1	22.451	22.451	22.544	1	2	13.014
42.744	2	5	6	2	3	4	1	35.74	35.74	35.818	1	2	3.728
39.45	1	6	5	4	3	1	2	43.433	43.433	43.589	1	2	13.634
20.654	1	5	6	1	4	3	2	27.925	27.925	28.018	1	2	4.649
48.137	1	3	2	6	4	5	1	80.759	80.759	80.884	1	2	7.687
58.905	1	3	6	4	5	1	2	93.476	93.476	93.6	1	2	6.911
34.387	1	6	5	2	4	3	1	33.834	33.834	34.067	1	2	4.46
26.504	1	5	6	3	4	2	1	23.503	23.503	23.628	1	2	4.594
16.297	1	5	6	2	4	3	1	26.188	26.188	26.281	1	2	4.406
24.062	1	4	6	1	2	3	5	29.046	29.046	29.171	1	2	4.5
37.002	1	6	2	4	3	5	1	22.8	22.8	22.925	1	2	3.406

Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5	Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1
Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which stat	Timing-Firs
37.562	1	5	6	3	4	2	1	54.608	54.608	54.78	1	1	10.312
21.807	1	6	3	4	5	1	2	36.698	36.698	36.823	1	2	2.731
32.922	1	5	4	6	3	2	1	62.125	62.125	62.25	1	2	4.359
33.028	1	6	5	2	3	4	1	23.775	23.775	23.905	1	2	3.435
47.318	1	6	5	2	4	3	1	44.281	44.281	44.412	1	2	7.888
30.733	2	5	6	4	3	2	1	65.437	65.437	65.512	1	1	4.553
22.828	1	5	3	4	2	6	1	97.438	97.438	97.563	1	2	4.312
94.937	3	4	6	2	5	3	1	25.234	47	47.015	3	2	5.297
96.897	3	5	6	4	3	2	1	31.21	74.402	74.402	5	2	5.092
26.968	2	6	3	5	4	2	1	18.157	54.86	54.875	4	2	4.046
25.589	2	1	5	2	4	3	6	12.825	25.745	25.761	3	2	4.348
22.31	3	2	6	1	3	5	4	23.123	45.887	45.902	8	1	8.968
47.883	4	6	5	3	4	1	2	21.574	46.054	46.07	5	2	7.623
36.512	3	3	6	2	5	4	1	23.044	45.868	45.868	4	2	286.459
14.864	3	6	4	1	5	2	3	82.929	97.769	97.778	5	2	3.357

Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5	Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1
Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which stat	Timing-Firs
36.083	6	2	1	4	3	5	6	21.54	32.678	32.678	5	2	5.905
22.547	4	4	5	2	3	6	1	10.75	31.125	31.125	5	2	4.219
50.768	3	6	4	2	5	3	1	34.204	58.377	58.393	7	1	8.906
41.844	4	6	5	3	4	2	1	25.688	52.047	52.063	5	1	11.266
50.732	4	5	6	3	4	2	1	25.155	75.543	75.543	6	2	7.625
22.979	4	5	6	2	4	3	1	24.594	47.933	47.943	6	2	5.637
20.959	3	6	2	5	4	3	1	19.147	27.819	27.829	3	2	3.284
33.042	4	6	5	4	3	1	2	38.198	47.321	47.337	4	2	4.484
26.426	5	6	4	5	3	2	1	13.558	21.829	21.831	4	2	3.04
31.962	5	5	4	2	3	6	1	23.592	45.748	45.748	8	2	5.012
39.137	3	6	5	2	4	1	3	18.342	95.615	95.631	8	2	49.026
32.224	4	6	5	3	2	4	1	15.752	37.434	37.447	8	2	13.267
34.72	3	5	6	2	4	3	1	9.125	22.189	22.204	4	1	4.844
11.515	3	5	2	6	3	4	1	87.435	101.794	101.794	8	2	4.047
28.591	3	4	2	6	5	3	1	15.01	28.461	28.469	4	2	4.151
39.016	4	5	4	2	3	6	1	22.485	47.798	47.798	6	1	10.578
27.075	2	3	2	6	5	4	1	40.348	52.09	52.09	4	1	6.386
32.547	6	5	2	4	6	3	1	19.985	44.188	44.204	5	2	4.313
23.343	4	6	5	2	4	3	1	21.391	42.203	42.203	5	1	4.828

Q111_2	Q111_3	Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4	Q107_1	Q107_2	Q107_3
Timing-Las	Timing-Pas	Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pas	Timing-Clic	For oxidizir	For oxidizir	For oxidizir
9.111	9.204	2	2	3	1	4	21.871	21.871	21.965	1	3	2	5
4.391	4.641	2	1	3	2	4	26.547	26.547	26.797	1	3	5	2
14.765	14.906	2	1	3	2	4	10.687	10.687	10.812	1	1	4	5
325.991	326.116	2	2	3	1	4	26.079	26.079	26.188	1	2	3	4
13.397	13.45	2	1	3	2	4	16.525	16.525	16.602	1	2	3	4
8.065	8.173	3	1	2	3	4	8.803	12.434	12.66	2	4	1	5
14.742	14.929	2	2	3	1	4	24.055	31.247	31.372	2	5	2	4
25.813	25.922	2	2	4	3	1	51.203	51.203	51.297	1	2	4	3
7.89	8.047	2	2	3	1	4	19.468	19.468	19.64	1	4	1	5
12.355	12.465	2	1	3	2	4	19.063	19.063	19.312	1	2	3	5
11.654	11.748	2	1	2	3	4	29.542	48.945	49.179	2	5	3	4
6.532	6.672	2	1	3	2	4	45.955	110.13	110.286	4	2	3	5
14.562	14.677	5	2	3	1	4	11.978	23.542	23.837	2	3	2	5
5.922	6.063	2	2	1	3	4	28.703	44.062	44.312	2	5	4	3
6.65	6.852	2	1	3	2	4	27.626	27.626	27.817	1	4	5	3

Q111_2	Q111_3	Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4	Q107_1	Q107_2	Q107_3
Timing-Las	Timing-Pas	Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pas	Timing-Clic	For oxidizir	For oxidizir	For oxidizir
9.594	9.719	2	1	2	3	4	24.015	24.015	24.187	1	2	3	4
7.687	7.859	2	2	4	1	3	79.484	79.484	79.609	1	1	3	4
5.853	5.966	2	2	3	1	4	15.979	15.979	16.092	1	2	3	4
2.484	2.64	2	1	2	4	3	11.497	24.79	25.195	2	2	1	4
13.842	13.951	2	1	2	3	4	10.889	10.889	10.999	1	5	4	3
5.117	5.226	2	1	3	2	4	24.29	24.29	24.383	1	5	4	3
14.774	14.915	2	2	1	3	4	73.997	88.948	89.477	3	2	1	4
5.507	5.616	2	2	3	1	4	11.731	11.731	11.809	1	2	1	5
9.124	9.296	2	2	3	1	4	25.654	25.654	25.763	1	2	5	3
9.345	9.47	2	1	2	3	4	23.853	46.161	46.426	2	3	2	5
5.42	5.588	2	3	4	2	1	35.953	35.953	36.066	1	4	2	5
5.969	6.063	2	3	2	1	4	21.987	21.987	22.065	1	3	2	5
5.531	5.609	2	1	2	3	4	8.078	14.375	14.594	2	4	5	3
5.844	5.969	2	4	1	2	3	188.81	203.185	203.451	2	3	1	5
4.36	4.516	2	1	3	2	4	18.909	18.909	19.05	1	1	2	3

Q111_2	Q111_3	Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4	Q107_1	Q107_2	Q107_3
Timing-Las	Timing-Pas	Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pas	Timing-Clic	For oxidizir	For oxidizir	For oxidizir
22.953	23.203	2	2	3	1	4	25.937	25.937	26.156	1	4	2	5
4.136	4.246	2	2	3	4	1	32.39	32.39	32.546	1	1	2	4
5.625	5.797	2	2	1	3	4	21.641	42.83	43.453	4	2	3	5
8.933	9.003	2	2	3	1	4	15.723	15.723	15.843	1	1	4	3
9.592	9.685	2	1	3	2	4	24.267	24.267	24.427	1	4	2	5
6.137	6.228	2	2	3	1	4	26.565	26.565	26.711	1	4	1	5
5.687	5.781	2	3	2	1	4	10.156	10.156	10.25	1	3	2	5
6.469	6.484	2	2	3	1	4	23.437	25.984	25.984	2	3	2	5
5.904	5.92	2	1	2	3	4	20.308	29.384	29.384	2	4	2	5
4.968	4.968	2	1	2	3	4	15.109	35.406	35.422	10	3	2	5
5.115	5.115	2	1	2	3	4	10.98	21.96	21.96	3	2	3	1
10.343	10.343	2	1	2	3	4	6.156	12.561	12.561	5	1	2	4
9.201	9.201	2	2	3	1	4	28.542	32.557	32.557	2	4	1	5
287.427	287.443	2	3	1	2	4	20.042	32.304	32.319	3	4	1	5
175.115	175.126	4	2	3	1	4	11.482	14.906	14.917	2	2	4	3

Q111_2	Q111_3	Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4	Q107_1	Q107_2	Q107_3
Timing-Las	Timing-Pas	Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pas	Timing-Clic	For oxidizir	For oxidizir	For oxidizir
7.42	7.436	2	2	1	3	4	30.287	71.196	71.211	8	2	4	3
5.656	5.672	2	2	3	1	4	11.75	26.031	26.031	3	4	2	5
10.281	10.297	2	1	2	4	3	19.766	33.829	33.844	8	3	2	4
12.406	12.406	2	2	3	1	4	38.672	61.36	61.391	4	2	4	3
9.656	9.656	2	1	2	3	4	38.405	64.482	64.482	5	4	2	5
9.77	9.77	2	1	2	3	4	29.679	37.814	37.814	4	2	3	4
6.238	6.249	2	1	2	3	4	11.817	20.519	20.549	5	5	4	2
5.703	5.703	2	1	3	2	4	13.561	20.122	20.122	3	5	4	3
6.184	6.186	2	2	1	3	4	8.026	14.279	14.284	3	2	1	3
6.48	6.48	2	2	3	1	4	7.994	20.532	20.532	5	3	2	5
56.463	56.479	4	1	2	4	3	15.671	21.514	21.53	2	1	2	3
14.404	14.415	2	2	3	4	1	42.604	43.78	43.786	2	4	1	5
5.985	5.985	2	1	2	3	4	5.219	15.814	15.814	3	3	2	4
4.969	4.969	2	1	2	3	4	11.156	20.718	20.718	4	3	2	5
7.055	7.064	2	1	3	2	4	7.796	15.877	15.885	2	2	1	4
11.937	11.953	2	1	3	2	4	13.266	16.141	16.141	2	1	3	2
7.604	7.62	2	1	3	2	4	16.848	22.344	22.344	2	1	3	2
5.563	5.578	2	2	1	3	4	10.203	17.453	17.469	4	4	2	5
6.156	6.156	2	2	3	1	4	10.25	13.015	13.031	2	3	1	5

Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4	Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3
For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A MALE cc	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Please ran	Please ran	Please ran
4	1	66.877	66.877	67.002	1	15	10.561	16.801	16.926	2	1	4	3
4	1	29.781	29.781	30.016	1	3	13.313	36.954	37.485	4	1	4	2
2	3	39.39	39.39	39.499	1	5	22.719	33.171	33.265	2	2	4	1
5	1	37.579	62.439	62.658	2	3	33.282	36.469	36.625	2	1	3	4
5	1	25.31	25.31	25.404	1	10	28.626	35.225	35.287	2	2	4	3
3	2	25.125	25.125	25.268	1	15	10.355	26.04	26.38	6	3	2	1
3	1	41.056	41.056	41.243	1	20	9.969	29.797	29.999	4	1	3	2
5	1	33.86	33.86	33.969	1	30	12.422	16.562	16.656	2	2	4	5
2	3	32.687	32.687	32.828	1	20	29.812	72.187	72.828	20	3	4	2
4	1	51.527	69.966	70.137	3	3	33.291	51.652	51.776	2	4	3	2
2	1	54.318	54.318	54.506	1	20	27.589	30.354	30.526	2	1	3	2
4	1	12.813	27.923	28.08	2	5	88.191	171.539	171.632	5	3	4	1
4	1	31.188	31.188	31.312	1	10	22.087	27.414	27.529	2	3	2	1
2	1	73.547	73.547	73.656	1	5	18.453	32.672	32.781	2	5	2	3
2	1	53.787	53.787	53.988	1	15	33.947	55.848	56.199	4	3	2	1

Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4	Q80	Q114_1	Q114_2	Q114_3	Q105_1	Q105_2	Q105_3
For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A MALE cc	Timing-Firs	Timing-Las	Timing-Page Submit	Please ran	Please ran	Please ran
5	1	18.562	18.562	18.703	1	15	11	34.703	34.953	3	2	1
5	2	104.062	104.062	104.187	1	15	20.86	30.813	30.969	2	4	3
5	1	27.881	27.881	27.97	1	15	26.026	28.299	28.413	1	3	2
3	5	47.892	47.892	48.049	1	5	11.013	23.259	23.462	3	2	1
2	1	20.981	32.089	32.214	2	10	18.185	49.65	49.822	3	2	1
2	1	54.896	54.896	54.99	1	5	11.762	37.721	37.814	5	1	3
3	5	33.931	33.931	34.103	1	5				4	2	1
4	3	22.433	22.433	22.558	1	20	14.196	17.113	17.222	1	3	2
4	1	85.181	85.181	85.306	1	2	23.092	47.496	47.809	2	3	4
4	1	47.705	73.554	73.648	3	15	27.987	32.152	32.261	1	3	2
3	1	31.785	31.785	31.993	1	10	35.018	40.762	40.955	3	2	4
4	1	30.019	30.019	30.129	1	5	13.987	17.612	17.721	1	2	4
2	1	27.782	27.782	27.907	1	15	19.891	23.938	24.032	1	3	2
4	2	35.702	35.702	35.843	1	5	10.703	17.109	17.281	2	3	1
4	5	31.301	33.317	33.458	2	5	26.113	29.145	29.285	3	2	1

Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4	Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3
For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A FEMALE	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Please ran	Please ran	Please ran
3	1	41.765	41.765	41.984	1	15	17.594	21.328	21.516	2	1	3	2
5	3	37.712	37.712	37.822	1	15	40.119	46.445	46.57	2	3	2	1
4	1	40.296	40.296	40.515	1	10	20.375	35.078	35.297	2	3	2	1
5	2	44.104	44.104	44.214	1	2	9.123	29.242	29.342	2	1	3	2
3	1	44.124	44.124	44.213	1	15	156.921	160.596	160.735	2	2	3	1
2	3	49.468	49.468	49.581	1	2	33.536	64.432	64.751	5	1	4	3
4	1	39.891	39.891	40.063	1	15	14.891	23.766	23.86	2	1	2	4
4	1	24.562	33.203	33.203	4	15	10.812	14.406	14.406	2	1	2	3
3	1	28.258	125.952	125.952	7	15	23.838	44.129	44.145	2	3	2	1
4	1	20.14	28.344	28.359	4	15	27.422	37.078	37.078	2	3	2	1
4	5	22.461	24.338	24.338	2	30	17.956	24.009	24.009	2	1	3	2
3	5	28.107	63.9	63.9	6	15	11.468	15.952	15.952	2	2	4	3
2	3	35.525	51.523	51.523	5	15	31.823	44.291	44.291	4	2	3	4
2	3	28.212	49.317	49.332	5	15	25.244	30.446	30.462	2	2	3	4
5	1	28.233	36.857	36.867	3	15	14.031	21.654	21.66	2	1	3	2

Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4	Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3
For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	A FEMALE	Timing-Firs	Timing-Las	Timing-Paç	Timing-Clic	Please ran	Please ran	Please ran
5	1	45.563	57.872	57.872	5	5	18.306	28.053	28.069	2	3	2	1
3	1	17.266	27.25	27.266	3	1	9.937	69.609	69.625	9	1	3	2
1	5	27.157	40.407	40.423	4	15	17.72	20.548	20.564	2	3	2	1
5	1	19.078	58.281	58.297	5	15	15.328	20.531	20.547	2	1	3	2
3	1	26.264	82.043	82.043	7	15	29.608	63.622	63.622	2	4	3	2
5	1	20.14	41.664	41.664	6	5	19.99	25.898	25.898	2	3	2	1
3	1	12.188	21.43	21.44	2	5	11.056	15.382	15.392	2	3	2	1
2	1	26.075	44.151	44.167	5	15	14.108	17.436	17.451	2	2	4	1
4	5	19.526	20.87	20.872	2	15	22.169	25.217	25.22	2	3	1	2
4	1	15.676	27.152	27.152	4	30	7.104	17.956	17.956	2	1	3	2
4	5	40.621	77.008	77.024	9	15	27.842	35.341	35.357	2	3	2	1
3	2	46.073	71.939	71.95	6	15	37.759	45.209	45.22	2	3	2	1
5	1	20.689	38.878	38.878	6	20	9.891	12.922	12.922	2	3	2	1
4	1	12.922	24.687	24.703	4	15	8.75	10.765	10.765	2	3	2	1
3	5	14.679	27.286	27.294	6	15	8.384	13.072	13.08	2	1	2	3
5	4	95.673	104.892	104.892	3	15	26.516	96.61	96.626	6	3	2	1
4	5	22.251	37.943	37.943	6	10	32.821	35.491	35.491	2	2	3	1
3	1	19.687	30.843	30.859	5	15	22.563	37.797	37.827	4	2	4	3
2	4	16.859	46.812	46.828	6	20	15.594	19.688	19.688	2	1	3	2

Q105_4 Please ran	Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las
5	2	30.404	30.404
3	5	31.86	31.86
3	5	23.265	23.265
2	5	28.469	28.469
5	1	26.8	26.8
4	5	11.025	11.025
4	5	26.661	26.661
3	1	29.969	29.969
5	1	22.265	22.265
5	1	47.798	47.798
4	5	49.351	49.351
5	2	43.345	43.345
4	5	14.178	14.178
4	1	125.297	125.297
4	5	37.703	37.703

Q105_4 Please ran	Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las
5	4	14.593	14.593
5	1	28.062	28.062
4	5	19.795	19.795
5	4	17.964	17.964
5	4	15.03	15.03
4	2	18.767	18.767
3	5	18.653	18.653
4	5	17.145	17.145
5	1	27.779	27.779
4	5	39.514	39.514
5	1	30.521	30.521
5	3	16.048	16.048
4	5	16.765	16.765
4	5	18.344	18.344
4	5	20.316	20.316

Q105_4 Please ran	Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las
4	5	36.562	36.562
5	4	21.366	21.366
5	4	56.657	56.657
5	4	17.355	17.355
4	5	32.085	32.085
2	5	31.096	31.096
3	5	18.938	18.938
4	5	7.547	22.578
5	4	24.104	63.734
4	5	7.547	14.609
4	5	9.166	13.811
1	5	10.749	17.467
5	1	39.259	62.396
5	1	14.856	26.853
4	5	9.208	12.72

Q105_4 Please ran	Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las
4	5	11.184	22.462
5	4	11.828	23.343
4	5	9.423	18.861
4	5	14.593	21.468
5	1	14.265	45.092
4	5	18.845	27.619
4	5	7.701	13.018
3	5	9.765	16.264
4	5	6.438	10.869
4	5	6.589	17.722
4	5	13.983	30.06
4	5	12.473	18.714
4	5	9.532	13.563
5	4	8.984	17.281
4	5	11.159	30.299
4	5	12.984	30.922
4	5	14.24	22.203
1	5	10.328	17.75
5	4	6.797	12.218

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q105_1	Q105_2	Q105_3	Q105_4	Q105_5
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please ran	Please ran	Please ran	Please ran	Please ran
R_7TXwqN	RS_eYgp5	Anonymous			160.36.7.2	########	########	1	1	4	3	5	2
R_cYoqjaV	RS_eYgp5	Anonymous			144.92.210	########	########	1	1	4	2	3	5
R_bdTraz4	RS_eYgp5	Anonymous			198.62.197	########	########	1	2	4	1	3	5
R_8zVvdgC	RS_eYgp5	Anonymous			198.22.131	########	########	1	1	3	4	2	5
R_9zspvSv	RS_eYgp5	Anonymous			24.250.149	########	########	1	2	4	3	5	1
R_8CcbTu	RS_eYgp5	Anonymous			68.218.144	########	########	1	3	2	1	4	5
R_9GMh2A	RS_eYgp5	Anonymous			155.153.20	########	########	1	1	3	2	4	5
R_0xIBGG	RS_eYgp5	Anonymous			70.153.253	########	########	1	2	4	5	3	1
R_82JvsgN	RS_eYgp5	Anonymous			204.110.17	########	########	1	3	4	2	5	1
R_eJoaNC	RS_eYgp5	Anonymous			155.153.20	########	########	1	4	3	2	5	1
R_9ubfdqT	RS_eYgp5	Anonymous			138.162.8.9	########	########	1	1	3	2	4	5
R_cYkiLHN	RS_eYgp5	Anonymous			208.116.14	########	########	1	3	4	1	5	2
R_a2FVDD	RS_eYgp5	Anonymous			68.192.161	########	########	1	3	2	1	4	5
R_afoO5fkl	RS_eYgp5	Anonymous			76.114.68.(	########	########	1	5	2	3	4	1
R_cTlhr4B	RS_eYgp5	Anonymous			97.124.153	########	########	1	3	2	1	4	5

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q105_1	Q105_2	Q105_3	Q105_4	Q105_5
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please ran	Please ran	Please ran	Please ran	Please ran
R_41lajHB	RS_ekyxeS	Anonymous			199.230.20	########	########	1	3	2	1	5	4
R_08nNYjt	RS_ekyxeS	Anonymous			208.255.24	########	########	1	2	4	3	5	1
R_6RwWc	RS_ekyxeS	Anonymous			155.130.10	########	########	1	1	3	2	4	5
R_0dopYU	RS_ekyxeS	Anonymous			166.19.102	########	########	1	3	2	1	5	4
R_0CWITX	RS_ekyxeS	Anonymous			12.16.138.:	########	########	1	3	2	1	5	4
R_41PBEp	RS_ekyxeS	Anonymous			68.155.237	########	########	1	5	1	3	4	2
R_0vJBZFI	RS_ekyxeS	Anonymous			161.185.15	########	########	1	4	2	1	3	5
R_cOPpvV	RS_ekyxeS	Anonymous			74.95.115.:	########	########	1	1	3	2	4	5
R_7U6jP6/	RS_ekyxeS	Anonymous			134.167.1.:	########	########	1	2	3	4	5	1
R_0Uj6vXc	RS_ekyxeS	Anonymous			68.33.103.:	########	########	1	1	3	2	4	5
R_beGlitOI	RS_ekyxeS	Anonymous			156.40.102	########	########	1	3	2	4	5	1
R_85HHXr	RS_ekyxeS	Anonymous			162.94.28.:	########	########	1	1	2	4	5	3
R_3lUcXYI	RS_ekyxeS	Anonymous			167.239.20	########	########	1	1	3	2	4	5
R_bg6WnL	RS_ekyxeS	Anonymous			138.162.12	########	########	1	2	3	1	4	5
R_5nDRfs\	RS_ekyxeS	Anonymous			12.2.142.1:	########	########	1	3	2	1	4	5

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q105_1	Q105_2	Q105_3	Q105_4	Q105_5
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please ran	Please ran	Please ran	Please ran	Please ran
R_5mrjaqB	RS_8eNUt	Anonymous			69.85.42.1(	########	########	1	1	3	2	4	5
R_bq3rlRG	RS_8eNUt	Anonymous			192.28.0.1(	########	########	1	3	2	1	5	4
R_9pOyZv	RS_8eNUt	Anonymous			99.35.201.:	########	########	1	3	2	1	5	4
R_cRV6kvI	RS_8eNUt	Anonymous			198.103.17	########	########	1	1	3	2	5	4
R_2fsUnRc	RS_8eNUt	Anonymous			64.139.233	########	########	1	2	3	1	4	5
R_9NTyeq	RS_8eNUt	Anonymous			98.247.98.:	########	########	1	1	4	3	2	5
R_6spwlN/	RS_8eNUt	Anonymous			68.213.11.:	########	########	1	1	2	4	3	5
R_2seHnu	RS_8eNUt	Anonymous			69.174.58.:	########	########	1	1	2	3	4	5
R_3fkSAun	RS_8eNUt	Anonymous			152.16.52.:	########	########	1	3	2	1	5	4
R_4T4qss\	RS_8eNUt	Anonymous			99.35.201.:	########	########	1	3	2	1	4	5
R_2hFVXo	RS_8eNUt	Anonymous			204.253.24	########	########	1	1	3	2	4	5
R_6Ps2nM	RS_8eNUt	Anonymous			63.149.92.:	########	########	1	2	4	3	1	5
R_1HrPMM	RS_8eNUt	Anonymous			144.15.255	########	########	1	2	3	4	5	1
R_abffSbe	RS_8eNUt	Anonymous			12.159.154	########	########	1	2	3	4	5	1
R_71id7Fb	RS_8eNUt	Anonymous			98.67.230.!	########	########	1	1	3	2	4	5

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q105_1	Q105_2	Q105_3	Q105_4	Q105_5
ResponseId	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please ran	Please ran	Please ran	Please ran	Please ran
R_eEBkt3L	RS_4ZM54	Anonymous			206.197.62	########	########	1	3	2	1	4	5
R_9QBOuc	RS_4ZM54	Anonymous			96.241.20.(	########	########	1	1	3	2	5	4
R_3aTvk5J	RS_4ZM54	Anonymous			209.3.9.19	########	########	1	3	2	1	4	5
R_bkppoGI	RS_4ZM54	Anonymous			70.228.70.:	########	########	1	1	3	2	4	5
R_doqThZ/	RS_4ZM54	Anonymous			199.254.20	########	########	1	4	3	2	5	1
R_dikTDxy	RS_4ZM54	Anonymous			165.193.20	########	########	1	3	2	1	4	5
R_7O375W	RS_4ZM54	Anonymous			72.37.171.:	########	########	1	3	2	1	4	5
R_8jlVH10	RS_4ZM54	Anonymous			169.146.19	########	########	1	2	4	1	3	5
R_7X2KP6	RS_4ZM54	Anonymous			216.23.76.:	########	########	1	3	1	2	4	5
R_esx2KRI	RS_4ZM54	Anonymous			198.50.63.:	########	########	1	1	3	2	4	5
R_eM9CDI	RS_4ZM54	Anonymous			98.173.141	########	########	1	3	2	1	4	5
R_6z0QnB	RS_4ZM54	Anonymous			141.189.11	########	########	1	3	2	1	4	5
R_eaJZeCI	RS_4ZM54	Anonymous			64.207.4.1(	########	########	1	3	2	1	4	5
R_39t3ml0	RS_4ZM54	Anonymous			192.28.0.1(	########	########	1	3	2	1	5	4
R_6J4ty6T	RS_4ZM54	Anonymous			66.37.59.5(	########	########	1	1	2	3	4	5
R_dbxytXC	RS_4ZM54	Anonymous			64.46.248.:	########	########	1	3	2	1	4	5
R_4TvYooI	RS_4ZM54	Anonymous			204.136.11	########	########	1	2	3	1	4	5
R_0O1Kuc	RS_4ZM54	Anonymous			65.185.70.(	########	########	1	2	4	3	1	5
R_aY09kR	RS_4ZM54	Anonymous			198.57.14.(	########	########	1	1	3	2	5	4

Q115_1	Q115_2	Q115_3	Q115_4	Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1	Q107_2
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc	Rank the fc
30.404	30.404	30.498	1	1	2	4	3	23.353	23.353	23.462	1	2	1
31.86	31.86	32.219	1	1	2	4	3	15.61	15.61	15.876	1	1	3
23.265	23.265	23.358	1	2	1	4	3	19.297	19.297	19.406	1	3	1
28.469	28.469	28.579	1	1	2	4	3	19.313	19.313	19.407	1	1	2
26.8	26.8	26.877	1	3	1	4	2	7.522	7.522	7.615	1		
11.025	11.025	11.156	1	1	2	4	3	12.759	12.759	12.894	1	1	3
26.661	26.661	26.973	1	2	1	4	3	14.259	14.259	14.555	1	3	4
29.969	29.969	30.109	1	3	1	4	2	15.281	15.281	15.422	1	3	4
22.265	22.265	22.39	1	1	2	4	3	16	16	16.109	1	4	3
47.798	47.798	48.048	1	1	2	4	3	21.481	21.481	21.621	1	4	3
49.351	49.351	49.508	1	1	2	4	3	42.2	42.2	42.325	1	2	4
43.345	43.345	43.564	1	3	1	4	2	26.485	26.485	26.641	1	2	4
14.178	14.178	14.292	1	1	2	4	3	11.976	11.976	12.123	1	1	2
125.297	125.297	125.406	1	1	2	4	3	22.453	22.453	22.578	1	1	3
37.703	37.703	37.893	1	1	2	4	3	32.549	32.549	32.739	1	3	4

Q115_1	Q115_2	Q115_3	Q115_4	Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1	Q107_2
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc	Rank the fc
14.593	14.593	14.75	1	3	1	4	2	17.531	17.531	17.656	1	1	2
28.062	28.062	28.187	1	3	2	4	1	39.359	39.359	39.499	1	3	1
19.795	19.795	19.892	1	2	1	4	3	13.694	13.694	13.8	1	1	2
17.964	17.964	18.292	1	3	1	4	2	27.96	27.96	28.382	1	1	3
15.03	15.03	15.108	1	1	2	4	3	13.702	13.702	13.811	1	1	2
18.767	18.767	18.876	1	1	2	4	3	34.273	34.273	34.382	1	2	4
18.653	18.653	18.809	1	3	1	4	2	6.077	6.077	6.248	1	4	1
17.145	17.145	17.238	1	2	1	3	4	12.761	12.761	12.854	1	4	1
27.779	27.779	27.92	1	3	1	4	2	19.186	19.186	19.327	1	3	1
39.514	39.514	39.608	1	3	1	4	2	36.488	36.488	36.597	1	1	3
30.521	30.521	30.665	1	1	2	4	3	13.521	13.521	13.754	1	4	2
16.048	16.048	16.158	1	1	2	3	4	15.424	15.424	15.471	1	1	2
16.765	16.765	16.86	1	1	2	4	3	10.265	10.265	10.375	1	4	2
18.344	18.344	18.531	1	3	1	4	2	14.14	14.14	14.312	1	3	1
20.316	20.316	20.457	1	1	2	4	3	12.33	12.33	12.455	1	1	2

Q115_1	Q115_2	Q115_3	Q115_4	Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1	Q107_2
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc	Rank the fc
36.562	36.562	36.734	1	1	2	4	3	17.516	17.516	17.734	1	1	3
21.366	21.366	21.491	1	1	2	4	3	12.979	12.979	13.041	1	3	1
56.657	56.657	56.891	1	1	2	4	3	17.672	17.672	17.875	1	2	1
17.355	17.355	17.455	1	1	2	4	3	16.573	16.573	16.694	1	4	3
32.085	32.085	32.209	1	1	2	4	3	13.98	13.98	14.104	1	2	4
31.096	31.096	31.196	1	1	2	4	3	24.097	24.097	24.212	1	4	3
18.938	18.938	19.032	1	3	1	4	2	12.094	12.094	12.188	1	2	1
7.547	22.578	22.578	4	1	2	4	3	6.828	34.374	34.374	5	4	2
24.104	63.734	63.734	4	1	2	4	3	20.948	31.586	31.602	2	2	4
7.547	14.609	14.609	5	1	2	4	3	6.765	20.093	20.093	4	1	3
9.166	13.811	13.811	4	1	2	4	3	5.6	14.093	14.093	4	1	4
10.749	17.467	17.467	3	1	2	4	3	9.702	17.045	17.045	5	4	2
39.259	62.396	62.396	3	3	1	4	2	10.233	19.06	19.06	3	1	2
14.856	26.853	26.869	3	2	1	4	3	14.215	16.137	16.137	2	4	2
9.208	12.72	12.731	3	1	2	4	3	7.571	9.275	9.284	2	3	4

Q115_1	Q115_2	Q115_3	Q115_4	Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1	Q107_2
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc	Rank the fc
11.184	22.462	22.477	5	1	2	4	3	14.011	17.213	17.228	3	3	1
11.828	23.343	23.359	5	1	2	4	3	13.5	16.187	16.187	2	1	2
9.423	18.861	18.861	4	1	2	4	3	12.548	17.282	17.282	4	2	1
14.593	21.468	21.484	2	1	2	4	3	7.985	17.25	17.25	4	2	4
14.265	45.092	45.092	10	1	2	4	3	17.953	32.671	32.671	5	1	2
18.845	27.619	27.619	3	1	2	4	3	15.724	30.688	30.688	3	1	3
7.701	13.018	13.028	4	1	2	4	3	7.49	18.896	18.906	4	2	4
9.765	16.264	16.279	3	1	2	4	3	7.765	13.03	13.03	4	1	4
6.438	10.869	10.871	3	2	1	4	3	9.133	10.485	10.488	2	1	2
6.589	17.722	17.737	5	1	2	4	3	2.248	8.915	8.915	4	1	3
13.983	30.06	30.075	3	1	2	4	3	10.921	38.919	38.934	5	3	4
12.473	18.714	18.718	4	1	2	4	3	13.548	17.998	18.006	3	2	3
9.532	13.563	13.563	3	1	2	4	3	6.016	7.516	7.531	2	1	3
8.984	17.281	17.281	4	1	2	4	3	4.235	7.156	7.172	2	3	1
11.159	30.299	30.31	8	1	2	4	3	10.375	18.028	18.045	3	1	2
12.984	30.922	30.938	5	1	2	4	3	12.657	17.407	17.422	3	1	3
14.24	22.203	22.219	4	1	2	4	3	8.573	13.272	13.272	4	2	4
10.328	17.75	17.766	3	2	1	4	3	11.813	18.719	18.735	4	2	4
6.797	12.218	12.218	3	4	1	2	3	7.454	19.329	19.344	4	1	4

Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1	Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2
Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A metal ae	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
4	3	41.168	41.168	41.309	1	35	10.389	17.128	17.269	2	5	11.669	13.167
2	4	19.797	19.797	20.016	1	15	10.641	13.532	13.751	2	2	5.265	6.969
4	2	13.437	28.578	28.687	2	10	10.468	14.625	14.765	2	4	4.719	8.359
3	4	24.078	24.078	24.203	1	50	15.312	18.25	18.359	2	4	3.61	4.735
		27.099	27.099	27.16	1	50	1.544	20.241	20.318	2	4	3.674	4.522
2	4	17.43	17.43	17.561	1	25	6.597	9.777	9.937	2	5	1.873	2.777
1	2	33.712	33.712	33.868	1	20	7.066	14.882	15.007	2	3	6.474	7.473
1	2	1408.906	1408.906	1409.031	1	50	7.891	11.063	11.188	2	6	3.062	3.765
2	1	35.812	35.812	35.984	1	25	4.297	11.406	11.593	2	4	17.703	22
2	1	24.773	24.773	24.929	1	50	14.228	16.817	17.004	2	2	3.759	5.366
1	3	55.48	55.48	55.62	1	50	20.03	22.795	22.92	2	4	8.905	9.952
1	3	68.893	68.893	69.127	1	20	11.673	26.532	26.689	2	3	6.531	9.11
3	4	29.609	29.609	29.732	1	25	9.164	14.995	15.118	2	4	3.49	7.738
2	4	68.641	68.641	68.75	1	50	18.719	27.438	27.547	2	4	13.078	14.89
1	2	32.617	32.617	32.793	1	50	9.683	15.898	16.086	2	6	7.131	8.305

Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1	Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2
Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A metal ae	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
3	4	21.672	21.672	21.797	1	6	26.89	29.796	29.89	2	3	11.016	12.047
4	2	38.53	38.53	38.655	1	35	15.687	19.375	19.5	2	5	14.953	16.015
3	4	20.742	20.742	20.832	1	20	14.357	26.172	26.419	4	4	10.893	15.389
2	4	14.011	14.011	14.23	1	20	20.103	32.1	32.474	4	4	17.37	18.354
3	4	23.2	23.2	23.263	1	50	8.748	44.463	44.604	4	4	5.374	7.358
1	3	35.724	35.724	35.833	1	100	3.697	49.92	50.029	2	3	8.393	22.511
2	3					5					4	57.468	58.296
3	2	14.539	14.539	14.648	1	25	10.889	83.646	84.084	10	5	11.076	12.059
4	2	52.746	52.746	52.855	1	30	25.69	51.131	51.271	2	5	24.721	26.253
2	4	40.966	40.966	41.106	1	50	81.089	98.202	98.452	4	2	28.189	31.793
3	1	41.161	41.161	41.393	1	300	29.255	62.963	63.276	4	5	22.082	23.074
3	4	12.814	12.814	12.924	1	12	27.19	29.706	29.831	2	4	20.674	21.986
3	1	18.344	18.344	18.453	1	10	21	46.297	46.437	2	4	9.219	9.922
4	2	20.312	33.452	33.562	2	5	12.812	326.308	326.559	6	2	18.672	20
3	4	20.05	20.05	20.175	1	35	14.609	36.188	36.469	4	6	11.718	12.625

Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1	Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2
Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A metal ae	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
2	4	30.031	47.765	48.187	2	25	12.844	15.985	16.203	2	4	6.906	8.281
4	2	14.853	14.853	14.993	1	50	9.418	22.99	23.099	2	4	8.98	10.542
4	3	17.781	17.781	18.016	1	10	11.484	18.375	18.547	2	3	12.453	13.875
2	1	30.514	30.514	30.624	1	10	7.611	13.289	13.379	2	5	1.572	10.056
1	3	26.607	26.607	26.794	1	25	8.56	11.491	11.615	2	5	2.877	4.028
1	2	6.474	6.474	6.587	1	20	12.257	25.115	25.221	2	3	6.146	7.258
4	3	25.735	25.735	25.828	1	100	11.172	31.797	31.937	3	4	10.391	12.047
3	1	25.453	47.609	47.609	6	100	12.359	15.843	15.843	2	3	3.172	4.14
1	3	36.506	44.676	44.676	3	10	6.655	17.417	17.433	2	4	2.89	5.171
4	2	17.453	27.797	27.813	4	10	10.234	13.516	13.516	2	4	11.672	12.687
3	2	9.291	12.779	12.779	2	100	15.907	27.716	27.716	3	6	4.52	5.099
3	1	7.687	29.372	29.372	7	10	7.452	17.061	17.061	2	6	4.484	5.687
3	4	32.26	38.431	38.431	3	35	18.497	32.448	32.448	2	4	18.388	19.435
3	1	22.995	24.526	24.526	2	30	14.012	19.527	19.542	2	6	4.64	5.187
1	2	12.81	21.082	21.091	2	330	23.795	130.365	130.374	2	5	3.051	4.25

Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1	Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2
Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A metal ae	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
4	2	9.919	12.918	12.918	2	30	15.515	27.156	27.171	2	4	11.343	21.218
3	4	8.984	25.344	25.344	4	50	11.641	17.204	17.204	2	4	11.875	17
4	3	26.532	36.298	36.314	4	25	218.635	221.026	221.042	2	5	26.454	27.611
3	1	26.5	41.422	41.437	4	50	30.594	34.516	34.516	2	3	30.11	31.047
3	4	13.843	56.138	56.138	4	30	18.198	43.112	43.112	3	4	21.041	22.712
2	4	19.059	29.345	29.345	4	2.5	185.473	247.249	247.249	6	6	23.334	26.33
1	3	9.654	15.632	15.642	3	20	10.064	28.49	28.51	4	2	10.365	11.316
2	3	13.373	18.919	18.935	3	50	65.491	81.276	81.291	4	4	24.245	25.197
4	3	9.472	10.543	10.546	2	100	19.919	44.331	44.334	2	5	8.811	10.167
2	4	11.726	17.238	17.238	3	300	202.317	227.362	227.378	4	7	34.645	35.676
1	2	17.983	31.247	31.263	3	100	20.327	64.452	64.468	4	5	18.078	19.625
1	4	20.492	24.756	24.762	2	120	15.359	59.679	59.711	6	6	13.987	15.163
2	4	21.704	27.58	27.595	4	100	14.048	77.789	77.82	4	6	9.954	10.72
4	2	14.359	19.108	19.124	3	50	15.562	17.827	17.843	2	6	9.86	21.812
3	4	12.639	18.89	18.9	3	20	2.16	105.606	105.623	7	5	12.329	20.737
2	4	19.282	23.204	23.204	3	50	14.5	27.016	27.016	2	4	6.547	24.891
1	3	19.694	21.553	21.553	2	50	31.981	37.73	37.746	2	3	10.874	12.187
1	3	15.25	31.218	31.234	6	20	33.172	36.422	36.437	2	3	36.453	37.86
2	3	13.641	16.828	16.844	3	10	51.188	119.376	119.391	6	6	14.266	15.157

Q127_3 Timing-Pag	Q127_4 Timing-Clic	Q77_1 Five drops	Q77_2 Five drops	Q77_3 Five drops	Q77_4 Five drops	Q77_5 Five drops	Q134_1 Timing-Firs	Q134_2 Timing-Las	Q134_3 Timing-Pag	Q134_4 Timing-Clic	Q78 Since you s	Q126_1 Timing-Firs	Q126_2 Timing-Las
13.26	2	1				1					15	9.158	11.638
7.5	2	1									3	8.547	27.813
8.531	3	1				1					15	7.484	10.765
4.891	2				1								
4.584	2	1		1							15	5.759	13.991
2.923	2	1			1						15	5.584	7.642
7.675	2	1				1					20	6.115	16.895
3.906	2	1			1	1					30	5.36	9.313
22.172	2	1									30	13.14	16.75
5.569	2	1				1					5	9.921	15.49
10.061	2	1			1						20	7.266	11.703
9.266	2	1									10	7.438	38.408
7.885	3		1										
14.984	2	1			1						5	7.188	14.266
8.43	2	1			1						15	9.173	12.596

Q127_3 Timing-Pag	Q127_4 Timing-Clic	Q77_1 Five drops	Q77_2 Five drops	Q77_3 Five drops	Q77_4 Five drops	Q77_5 Five drops	Q134_1 Timing-Firs	Q134_2 Timing-Las	Q134_3 Timing-Pag	Q134_4 Timing-Clic	Q78 Since you s	Q126_1 Timing-Firs	Q126_2 Timing-Las
12.157	2	1			1						15	6.5	27.891
16.109	2	1									15	11.453	29.234
15.517	2	1									15	13.943	22.485
18.494	2	1		1		1					20	6.998	19.103
7.437	2	1			1						15	7.405	10.499
22.62	3	1			1	1					5	4.633	13.759
58.421	2	1									15	10.702	21.718
12.183	2	1		1							20	15.662	19.079
26.362	2				1								
31.902	2	1			1						15	20.576	42.837
23.195	2	1			1						15	13.244	33.309
22.08	2	1				1					3	10.47	19.205
10.031	2	1				1					15	4.922	7.875
20.125	2	1									3	22.202	34.687
12.734	2	1				1					4	8.047	10.969

Q127_3 Timing-Pag	Q127_4 Timing-Clic	Q77_1 Five drops	Q77_2 Five drops	Q77_3 Five drops	Q77_4 Five drops	Q77_5 Five drops	Q134_1 Timing-Firs	Q134_2 Timing-Las	Q134_3 Timing-Pag	Q134_4 Timing-Clic	Q78 Since you s	Q126_1 Timing-Firs	Q126_2 Timing-Las
8.485	2	1	1								15	3.703	7.61
10.62	2	1	1								10	66.191	75.812
14.031	2	1				1					10	5.484	10.672
10.276	4					1							
4.144	2				1								
7.356	2	1				1					2	4.054	9.704
12.156	2	1				1					15	9.391	12.203
4.14	2				1								
5.171	2	1		1							15	3.405	6.311
12.687	2	1		1	1						15	5.75	15.156
5.115	2				1								
5.687	2	1		1		1					15	6.202	11.17
19.435	2	1			1						15	5.186	14.107
5.202	2	1									15	13.606	16.949
4.261	2	1				1					15	4.474	11.802

Q127_3 Timing-Pag	Q127_4 Timing-Clic	Q77_1 Five drops	Q77_2 Five drops	Q77_3 Five drops	Q77_4 Five drops	Q77_5 Five drops	Q134_1 Timing-Firs	Q134_2 Timing-Las	Q134_3 Timing-Pag	Q134_4 Timing-Clic	Q78 Since you s	Q126_1 Timing-Firs	Q126_2 Timing-Las
21.234	2	1			1						5	28.573	35.553
17	3	1				1					15	9	12.203
27.626	2	1				1					15	22.767	26.798
31.063	2	1				1					15	17.219	22.016
22.712	2	1				1					15	26.882	54.999
26.33	2	1			1						5	17.376	264.715
11.326	2	1				1					2	5.678	11.166
25.213	2	1									15	13.557	18.087
10.169	2	1		1							15	8.071	12.847
35.676	2	1			1						20	6.863	24.135
19.625	2	1		1							15	13.234	16.406
15.17	2	1			1						15	9.188	11.493
10.72	2	1									20	5.078	7.609
21.812	3	1				1					10	6.36	20.391
20.745	3	1			1	1					10	4.612	13.099
24.891	3	1			1						5	13.625	20.485
12.187	2	1			1						5	17.015	25.889
37.875	2	1		1	1						15	9.016	25.421
15.157	2	1				1					15	5.625	8.86

Q126_3	Q126_4	Q135	Q79	Q127_1	Q127_2	Q127_3	Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4
Timing-Pag	Timing-Clic	How would	What would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
11.763	2	When 15 m	Dry gently	11.029	39.702	39.811	3	3	50	14.508	17.613	17.737	2
28.219	3	a good 2 m	apply ointm	11.203	92.501	92.829	3	3	10	8.719	18.407	18.563	2
10.874	2	time elapse	apply topic	9.766	43.202	43.374	3	4	10	11.531	16.593	16.718	2
								4	50	23.798	26.313	26.438	2
14.06	2	after the 15	Call poison	3.403	67.886	67.955	9	3	25	2.169	14.168	14.247	2
7.791	2	Rinse for 1	Go to ER c	6.582	60.985	61.115	3	4	25	7.688	11.254	11.394	2
17.035	2	When the i	Put a little l	3.401	117.126	117.345	3	3	20	5.397	13.962	14.087	2
9.469	2	After a peri	Let it air dr	18.579	93.047	93.188	3	5	50	7.922	14.078	14.172	2
16.875	2	When area	Let it air an	9.578	58.359	58.515	3	5	25	14.687	24.14	24.25	2
15.662	2	Wash long	Observe fo	6.786	182.768	183.065	8	1	50	14.15	17.394	17.566	2
11.859	2	Wash for 2	If irratation	26.279	97.758	97.868	6	5	50	45.826	48.56	48.685	2
38.798	2	when time	possibly pu	11.126	137.675	137.894	4	2	30	7.11	74.955	75.08	3
								4	10	11.398	15.214	15.337	2
14.375	2	Wash until	dry off. put	4.203	74.593	74.687	3	4	50	21.891	30.141	30.266	2
12.75	2	either time	go to an en	10.886	96.355	96.558	4	5	75	7.741	12.428	12.6	2

Q126_3	Q126_4	Q135	Q79	Q127_1	Q127_2	Q127_3	Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4
Timing-Pag	Timing-Clic	How would	What would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
28.11	4	you wouldn	dry it and w	18.375	67.469	67.593	3	3	3	330.622	345.2	345.466	4
29.343	2	when 15 m	apply calim	27.734	81.624	81.734	3	2	50	18.078	22.125	22.25	2
22.623	3		monitor the	9.009	16.017	16.09	2	4	10	16.649	22.001	22.105	2
19.306	2		call poison	12.746	37.457	37.567	2	5	20	13.886	17.541	17.776	2
10.608	2	I'd wash it i	Chek to se	7.499	96.613	96.706	3	5	100	6.484	20.529	20.623	2
13.946	3	After five m	Go to the E	18.236	124.331	124.456	5	4	50	6.458	58.219	58.328	2
21.874	2	You would	Watch the	19.53	137.871	138.043	3	4	20	50.904	53.483	53.623	2
19.172	2	Until believ	Medicate le	10.171	55.208	55.286	3	6	25	9.781	24.523	24.617	2
								4	50	23.187	42.984	43.156	2
42.962	2	15 minutes	Check to s	84.193	162.786	162.911	3	4	10	44.039	50.138	50.247	2
33.511	4	You don't b	Proceed to	20.866	82.897	83.065	4	6	20	29.175	33.607	33.783	2
19.283	2	When it wo	Dry and po	10.611	67.241	67.366	3	4	15	24.3	30.675	30.753	2
7.969	2	15 minutes	Watch to s	6.172	79.203	79.281	4	3	5	11.641	56.704	56.844	4
34.827	2	unk	go to occ n	8.735	48.547	48.656	3	4	10	14.906	19.046	19.171	2
11.11	2	When there	Dry it and l	9.125	194.267	194.407	4	2	0	12.453	47.438	47.547	2

Q126_3	Q126_4	Q135	Q79	Q127_1	Q127_2	Q127_3	Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4
Timing-Pag	Timing-Clic	How would	What would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
7.813	2	15 minutes	Follow adv	14.187	93.468	93.655	3	4	25	11.234	19	19.218	2
75.89	3	after 10 mi	apply hydr	14.635	45.309	45.419	3	3	20	4.295	13.229	13.338	2
10.844	2	I would wat	I would obs	5.235	74.563	74.703	3	3	30	14.968	31.312	31.453	2
								3	5	10.825	21.551	21.641	2
								5	25	11.648	13.881	13.988	2
9.834	2	2 minutes		8.057	17.001	17.132	2	3	25	13.483	27.062	27.199	2
12.266	2	after 15 mi	Pay attenti	10.907	89.969	90.094	3	4	100	8.891	30.641	30.75	4
								3	5	7.109	9.937	9.953	2
6.311	2	When visib	Dry it. Dre	6.31	59.984	60	3	3	20	10.076	15.059	15.059	2
15.156	2	rinse the le	Put on clea	8.859	79.766	79.781	3	4	10	16.454	19.235	19.235	2
								5	5	7.649	17.471	17.487	3
11.17	2	no tingling/	call my doc	3.922	42.152	42.168	3	6	50	6.828	10.28	10.28	2
14.107	2	If there are	Seek medi	14.279	217.964	217.964	3	3	25	14.701	17.638	17.638	2
16.965	2	Time is up	notify medi	7.967	49.942	49.957	3	5	8	14.684	17.933	17.965	2
11.811	2	Minimum 1	Monitor site	2.95	119.152	119.163	4	5	25	8.466	22.056	22.066	2

Q126_3	Q126_4	Q135	Q79	Q127_1	Q127_2	Q127_3	Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4
Timing-Pag	Timing-Clic	How would	What would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
35.568	2	I don't knov	Nothing	19.829	81.739	81.754	3	5	10	16.004	72.558	72.574	2
12.203	2	When (1) 1	If irritated,	9.641	106.485	106.485	5	4	50	10.297	16.75	16.75	2
26.798	2	wash for 15	Followup w	22.158	74.066	74.082	2	4	10	25.985	32.033	32.048	3
22.016	2	Would stop	Observe th	18.89	76.734	76.734	3	4	50	13.687	43.797	43.829	6
54.999	2	I would tim	Call superv	7.888	818.643	818.643	6	5	20	33.982	64.028	64.028	4
264.715	2	From ersor	Dry Skin. a	15.462	85.456	85.456	3	4	20	187.224	211.194	211.194	2
11.176	2	When I felt	Let it air dr	9.954	49.429	49.439	3	3	12	12.097	21.981	21.981	2
18.087	2	wash for 15	If irritation	46.17	76.674	76.674	3	4	50	19.524	24.756	24.772	2
12.849	2	It does not	Dry my leg	10.694	36.22	36.223	2	4	10	9.39	22.896	22.899	2
24.151	4	20	get medica	12.49	27.122	27.122	3	7	100	8.66	28.675	28.675	2
16.422	2	Stop after	Call the Po	18.484	870.827	870.842	3	4	25	21.214	34.351	34.367	2
11.503	2	Because ol	Seek medi	17.507	72.394	72.405	3	6	100	20.83	25.815	25.825	2
7.609	2	you should	determine i	5.375	50.326	50.326	3	3	4	17.358	21.296	21.296	2
20.406	4	10 to 15 mi	see if the w	6.828	62.796	62.811	2	4	50	13.359	15.328	15.328	2
13.107	2	I would not	Get medica	5.052	47.395	47.403	3	4	20	8.326	18.421	18.43	2
20.5	2	I would wat	wipe off the	10.172	127.891	127.891	6	4	50	14.704	21.297	21.297	2
25.889	2	When irrita	Apply corti	11.797	76.715	76.715	3	3	10	24.608	48.576	48.591	2
25.453	4	Afer the 15	Call the po	10.438	85.047	85.063	3	5	100	30.172	33.438	33.453	2
8.86	2	unless I stil	dry it off an	35.25	85.578	85.578	3	3	30	16.704	22.094	22.094	2

Q156	Q136_1	Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157	Q96_1	Q96_2	Q96_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
6	14.945	15.99	16.13	2	50	13.307	25.491	25.615	2	7	4.165	4.961	5.07
4	3.031	3.937	4.234	2	50	7.953	18.891	19.11	2	5	2.766	3.5	3.719
3	2.843	5.343	5.499	2	25	9.453	14.172	14.297	2	6	9.437	10.359	10.469
3	1.359	2.266	2.406	2	50	12.937	15.781	15.906	2	3	2.625	3.625	3.781
5	9.672	10.488	10.558	2	30	8.347	17.182	17.275	2	5	5.562	6.425	6.496
5	3.279	5.789	5.913	2	25	24.5	28.328	28.473	2	5	14.782	16.203	16.388
3	4.181	10.483	10.624	3	20	8.127	11.232	11.481	2	4	5.039	11.778	12.012
7	2.954	7.25	7.36	3	50	9.313	12.719	12.828	2	6	13.219	14.328	14.453
5	1.828	4.109	5.046	2	25	3	9.578	9.75	3	5	8.156	9.266	9.484
5	4.587	5.304	5.445	2	150	15.834	26.692	26.801	2	4	4.041	5.975	6.272
4	4.281	5.25	5.375	2	100	24.468	29.374	29.546	2	5	7.985	8.844	8.969
5	8.765	10.75	10.969	2	10	9.844	43.766	43.876	2	3	6.953	13.719	13.86
4	6.04	9.304	9.443	3	100	9.932	13.971	14.11	2	5	6.779	7.915	8.063
4	4.672	5.625	5.734	2	100	18.344	27	27.141	2	5	3.531	4.531	4.625
7	3.385	5.163	5.38	2	75	7.141	14.591	14.777	2	7	6.854	8.068	8.25

Q156	Q136_1	Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157	Q96_1	Q96_2	Q96_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
4	11.157	12.141	12.281	2	10	353.357	513.606	513.731	3	5	2.609	16.375	16.5
6	8.828	10.234	10.343	2	50	13.984	39.546	39.608	2	7	10.531	11.656	11.781
4	5.292	6.06	6.115	2	30	12.606	15.286	15.398	2	4	1.997	2.934	3.005
5	17.401	18.635	18.869	2	20	5.279	7.841	8.075	2	7	3.499	11.918	12.122
4	8.077	9.045	9.139	2	50	6.437	9.655	9.733	2	5	2.75	3.562	3.641
3	8.221	9.297	9.391	2	50	7.847	16.505	16.598	2	5	11.497	12.729	12.901
5	3.985	4.938	5.063	2	20	19.812	22.28	22.436	2	5	3.734	4.703	4.844
6	7.457	8.159	8.268	2	100	7.082	9.625	9.75	2	7	6.567	7.145	7.254
6	13.266	15.266	15.422	2	50	20.344	26.547	26.688	2	7	22.25	23.125	23.235
5	23.494	25.553	25.647	2	25	30.639	33.416	33.54	2	4	12.433	13.775	13.884
7	3.359	4.327	4.447	2	500	11.555	15.306	15.451	2	7	6.418	7.177	7.306
5	8.376	12.861	12.939	2	30	11.532	28.237	28.331	2	5	6.407	9.766	9.86
4	6.406	7.328	7.438	2	10	17.563	20.25	20.375	2	5	8.438	9.094	9.203
5	8.547	9.812	9.968	2	20	7.312	12.968	13.109	2	6	7.499	8.374	8.499
4	3.796	4.64	4.796	2	35	9.516	13.438	13.563	2	3	8.25	9.016	9.125

Q156	Q136_1	Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157	Q96_1	Q96_2	Q96_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
6	10.374	11.812	11.984	2	25	12.031	18.859	19.062	2	5	8.203	10.156	10.328
4	5.326	6.435	6.529	2	100	23.885	33.304	33.398	2	5	3.203	4.312	4.39
5	4.907	6.391	6.547	2	100	9.016	16.688	16.875	2	6	2.718	3.922	4.062
4	16.384	17.295	17.425	2	10	10.125	14.671	14.781	2	6	2.684	8.803	8.903
4	4.179	5.403	5.52	2	25	16.643	19.366	19.433	2	7	5.711	6.727	6.827
4	3.574	4.758	4.888	2	50	21.533	26.855	26.969	2	6	11.924	22.74	22.838
4	5.156	5.844	5.953	2	100	8.75	10.469	10.594	2	7	3.594	4.469	4.562
3	11.094	12.234	12.234	2	50	7.25	13.297	13.297	2	4	5.141	5.969	5.969
4	9.061	10.232	10.232	2	30	13.418	44.832	44.832	2	4	20.432	22.807	22.807
4	4.89	5.718	5.718	2	20	9.953	13.266	13.266	2	5	11.344	27.735	27.735
5	6.35	6.96	6.976	2	10	21.366	27.216	27.231	2	5	6.961	7.665	7.665
6	6.124	13.17	13.17	2	50	5.843	15.358	15.358	2	6	6.453	7.562	7.562
5	7.576	15.559	15.559	2	35	13.373	26.886	26.886	2	5	3.172	4.296	4.296
4	2.983	4.061	4.077	2	25	8.795	12.309	12.325	2	4	7.717	8.436	8.436
5	3.879	5.647	5.656	2	150	7.381	39.768	39.774	2	5	4.096	5.168	5.177

Q156	Q136_1	Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157	Q96_1	Q96_2	Q96_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
5	44.464	46.026	46.026	2	100	21.022	25.645	25.66	2	6	7.934	8.887	8.902
6	6.281	8.64	8.64	2	50	11.781	18.609	18.609	2	6	8.469	10.781	10.781
7	6.922	7.766	7.781	2	50	11.032	17.954	17.97	2	7	3.406	4.281	4.297
4	15.829	16.797	16.813	2	50	10.297	27.672	27.672	2	6	17.047	18.062	18.062
5	21.624	22.655	22.655	2	50	24.326	45.825	45.825	2	4	7.578	8.765	8.765
5	7.716	13.187	13.187	2	10	25.532	44.07	44.07	2	4	5.414	8.882	8.882
5	8.352	10.625	10.635	2	30	8.813	27.128	27.138	2	7	5.288	7.451	7.461
5	4.404	5.388	5.404	2	100	12.371	29.442	29.442	2	6	8.825	9.575	9.59
5	11.474	12.507	12.51	2	100	7.758	10.372	10.374	2	6	3.985	8.82	8.822
6	9.964	10.822	10.838	2	100	6.082	10.167	10.167	2	6	2.495	4.475	4.475
4	7.763	9.357	9.357	2	100	19.964	23.916	23.932	2	5	3.593	6.53	6.53
7	4.36	8.103	8.109	2	1000	11.225	85.447	85.457	2	7	19.121	20.257	20.269
4	2.875	3.906	3.921	2	25	7.312	16.421	16.436	2	5	9.187	10.359	10.359
3	3.25	4.375	4.391	2	100	8.234	17.25	17.25	2	4	2.156	2.859	2.859
6	3.595	7.059	7.066	2	50	9.958	17.262	17.27	2	6	4.116	5.748	5.755
7	12.937	14.5	14.5	2	50	10.36	18.704	18.719	2	7	6.672	8.297	8.312
5	8.937	10.234	10.234	2	50	14.437	27.858	27.858	2	5	5.609	7.078	7.078
4	28.953	29.937	29.953	2	500	13.218	17.531	17.546	2	6	6.219	9.437	9.437
4	4.125	6.953	6.953	2	30	6.734	15.594	15.594	2	6	9.312	11.39	11.39

Q96_4 Timing-Clic	Q99 Maintenan	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pa	Q170_4 Timing-Clic	Q158 Rate your l	Q103_1 Timing-Firs	Q103_2 Timing-Las	Q103_3 Timing-Pa	Q103_4 Timing-Clic	Q85 A coworke	Q171_1 Timing-Firs	Q171_2 Timing-Las
2	50	19.578	25.881	26.021	2	6	10.998	12.434	12.558	2	15	9.812	12.527
2	20	12.047	18.891	19.094	2	5	2.047	2.906	3.11	2	15	9.109	11.891
2	50	7.234	10.749	10.843	2	5	2.125	4.563	4.625	3	15	4.516	11.281
2	50	22.141	35.063	35.203	2	3	1.688	2.641	2.797	2	3	9.86	12.328
2	50	1.582	13.477	13.555	2	5	2.371	3.114	3.168	2	15	2.059	20.533
2	30	6.494	8.813	8.945	2	5	3.576	4.805	4.96	2	15	5.516	8.013
2	20	7.816	14.93	15.164	2	4	5.631	14.009	14.227	2	20	6.381	11.529
2	35	11.375	24.953	25.062	2	6	9.36	10.266	10.391	2	30	5.734	8.734
2	25	22.031	25.953	26.14	2	5	8.828	9.813	9.969	2	30	14.062	17.297
2	50	18.33	21.528	21.715	2	4	5.366	6.302	6.411	2	5	23.79	35.459
2	100	18.468	25.218	25.359	2	4	3.547	4.641	4.781	2	20	8.187	17.875
2	50	22.642	89.783	89.955	3	5	20.969	23.157	23.313	2	30	34.25	47.048
2	50	14.161	18.449	18.628	2	5	3.566	4.502	4.617	2	15	9.062	12.157
2	50	11.218	44.421	44.531	3	4	3.219	4.312	4.406	2	10	11.875	27.266
2	75	6.416	18.267	18.459	3	6	11.605	12.764	12.921	2	15	15.582	18.766

Q96_4 Timing-Clic	Q99 Maintenan	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pa	Q170_4 Timing-Clic	Q158 Rate your l	Q103_1 Timing-Firs	Q103_2 Timing-Las	Q103_3 Timing-Pa	Q103_4 Timing-Clic	Q85 A coworke	Q171_1 Timing-Firs	Q171_2 Timing-Las
2	20	78.531	82.546	82.656	2	4	9.844	10.672	10.828	2	15	5.657	59.453
2	35	21.843	31.609	31.796	2	5	3.093	7.781	7.89	3	15	12.312	16.187
2	50	279.798	282.334	282.431	2	6	5.979	6.522	6.635	2	15	10.155	12.755
3	20	13.027	17.354	17.541	2	6	4.311	5.358	5.639	2	20	10.7	12.965
2	50	9.342	12.514	12.607	2	6	2.375	5.062	5.156	3	20	6.89	11.671
2	50	2.043	51.729	51.838	2	5	7.66	13.853	13.962	3	5	5.585	14.102
2	10	18.077	22.968	23.14	2	5					15	30.389	33.03
2	100	16.052	26.333	26.426	2	7	2.652	3.401	3.494	2	20	9.001	11.185
2	30	86.376	91.563	91.704	2	6	16.438	18.063	18.204	2	10	29.734	42.922
2	25	35.927	38.86	38.969	2	5	7.254	9.407	9.532	2	15	14.742	18.018
2	100	17.363	20.171	20.404	2	7	9.356	12.471	12.58	3	15	10.013	16.485
2	30	16.877	21.924	22.034	2	6	10.251	11.813	11.938	2	5	10.173	26.456
2	10	11.031	27.015	27.109	2	4	3.5	4.265	4.39	2	15	7.875	10.625
2	20	15.328	19.687	19.812	2	6	3.844	7.187	7.297	2	5	8.266	12.188
2	35	419.081	421.644	421.753	2	6	87.97	88.86	88.985	2	10	111.079	114.939

Q96_4 Timing-Clic	Q99 Maintenan	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pa	Q170_4 Timing-Clic	Q158 Rate your l	Q103_1 Timing-Firs	Q103_2 Timing-Las	Q103_3 Timing-Pa	Q103_4 Timing-Clic	Q85 A coworke	Q171_1 Timing-Firs	Q171_2 Timing-Las
2	25	15.375	18.391	18.562	2	6	16.078	17.453	17.625	2	15	8.14	11.156
2	20	109.178	120.051	120.129	2	4	3.343	4.749	4.874	2	15	7.905	11.638
2	30	18.609	24.797	24.953	2	5	2.312	3.359	3.5	2	20	9.391	15.906
2	25	13.81	24.906	25.056	2	6	2.474	3.225	3.305	2	5	5.227	15.913
2	25	12.225	19.836	19.943	2	6	2.1	2.844	2.959	2	15	5.205	8.144
3	20	21.227	24.805	24.919	2	3	8.942	10.238	10.4	2	2	8.494	11.152
2	100	10.546	11.984	12.093	2	7	6.625	7.344	7.469	2	15	13.297	15.938
2	50	13.641	18.453	18.453	2	3	3.484	4.703	4.703	2	15	10.281	13.281
4	30	21.088	28.571	28.571	2	4	7.405	8.623	8.623	2	15	3.327	8.06
2	20	16.969	20.625	20.641	2	4	3.859	4.953	4.969	2	20	7.718	21.64
2	50	18.394	21.85	21.85	2	5	5.115	5.835	5.835	2	30	7.68	10.636
2	50	8.64	12.186	12.186	2	7	6.796	18.248	18.248	3	15	6.984	10.233
2	35	17.247	19.918	19.918	2	5	7.155	8.296	8.296	2	15	98.874	104.248
2	25	17.464	24.384	24.4	2	4	11.387	12.028	12.044	2	15	11.45	16.168
2	150	12.331	25.56	25.567	2	5	6.342	7.534	7.543	2	15	6.419	85.558

Q96_4 Timing-Clic	Q99 Maintenan	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pa	Q170_4 Timing-Clic	Q158 Rate your l	Q103_1 Timing-Firs	Q103_2 Timing-Las	Q103_3 Timing-Pa	Q103_4 Timing-Clic	Q85 A coworke	Q171_1 Timing-Firs	Q171_2 Timing-Las
2	35	14.118	17.523	17.523	2	6	7.09	8.246	8.262	2	5	21.194	24.942
2	50	13.297	16.203	16.219	2	6	4.547	5.688	5.688	2	15	10.625	18.593
2	50	15.454	17.97	17.97	2	6	4.594	5.86	5.875	2	15	7.922	13.047
2	60	12.64	15.593	15.609	2	5	10.172	11.047	11.062	2	15	8.813	13.109
2	30	11.437	32.077	32.077	3	5	23.093	24.874	24.874	2	15	17.843	24.702
2	20	22.416	28.512	28.512	2	5	7.325	8.234	8.234	2	5	11.333	21.286
2	30	11.025	25.085	25.095	2	7	13.839	14.76	14.77	2	5	8.321	11.796
2	50	31.363	33.753	33.753	2	5	8.543	10.293	10.293	2	15	9.637	11.824
2	200	12.576	18.707	18.709	2	3	5.513	6.321	6.323	2	15	7.734	12.782
2	100	15.064	20.273	20.273	2	5	7.657	8.749	8.749	2	20	6.97	12.958
2	50	19.638	28.293	28.309	2	3	12.702	16.357	16.357	2	15	20.576	25.575
2	1000	24.493	28.142	28.153	2	7	2.895	4.138	4.149	2	30	13.568	17.919
2	25	10.437	15.937	15.952	2	6	9.125	10.203	10.219	2	20	6.953	10.031
2	50	19.249	21.108	21.124	2	4	1.735	2.422	2.438	2	15	6.984	9.25
2	20	12.016	16.84	16.848	2	4	4.588	5.462	5.47	2	15	6.52	22.327
2	30	17.719	25.813	25.813	2	5	10.859	11.859	11.875	2	5	10.593	17.265
2	20	20.514	26.529	26.529	2	6	4.406	13.827	13.827	3	20	12.656	18.015
3	500	49.407	52.313	52.329	2	6	15.625	16.203	16.218	2	15	12.469	23.703
2	20	77.625	80.922	80.922	2	4	3.078	3.907	3.907	2	15	7.844	9.656

Q171_3	Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2	Q172_3	Q172_4	Q160	Q131_1
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
12.667	2	7	15.834	18.252	18.361	2	100	7.659	27.643	27.736	3	7	6.162
12.094	2	5	1.063	2.813	3.031	2	30	15.906	22.031	22.235	2	5	2.687
11.422	2	5	5.344	6.453	6.563	2	500	14.14	27.983	28.108	2	6	5.437
12.485	2	3	1.562	2.516	2.672	2	400	22.25	29.407	29.547	2	3	7.938
20.627	2	6	2.088	4.823	4.893	3	100	1.505	22.368	22.447	2	6	1.952
8.192	2	6	2.539	3.498	3.664	2	75	4.67	11.117	11.273	2	5	1.817
11.856	2	7	2.543	24.539	24.679	3	150	1.7	11.84	11.965	2	7	4.399
8.859	2	5	15.953	18.094	18.203	2	500	7.672	13.719	13.844	2	7	2.625
17.531	2	6	1.828	2.812	2.953	2	25	20.375	23.187	23.296	2	6	4.625
35.615	2	5	4.181	5.803	5.959	2	200	18.923	29.469	29.609	2	4	23.372
18.062	2	7	3.062	4.14	4.265	2	1000	69.888	75.575	75.7	2	6	3.687
47.298	2	6	15.922	18.688	19.016	2	1000	69.689	90.752	90.908	2	7	2.562
12.328	2	6	6.766	7.75	7.889	2	100	6.509	11.9	12.055	2	6	6.644
27.36	2	6	2.313	3.453	3.578	2	1000	19.453	41.672	41.781	2	7	10.437
18.942	2	5	4.315	5.844	6.014	2	500	10.559	14.412	14.573	2	7	5.021

Q171_3	Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2	Q172_3	Q172_4	Q160	Q131_1
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
59.578	2	5	10.422	11.656	11.797	2	20	11.015	32.359	32.5	3	5	5.203
16.312	2	7	5.235	6.094	6.203	2	100	16.921	21.109	21.249	2	7	8.922
12.861	2	5	4.315	5.932	6.038	2	100	12.196	14.501	14.596	2	6	3.908
13.105	2	5	7.904	12.746	12.996	2	20	11.684	15.699	15.87	2	4	11.778
11.78	2	6	5.702	6.655	6.764	2	300	6.968	28.449	28.543	2	6	1.5
14.211	2	6	9.048	21.918	22.011	3	500	654.233	686.603	686.728	2	6	2.091
33.202	2	5	13.867	15.035	15.159	2	15	120.686	123.739	123.926	2	5	46.795
11.279	2	6	3.698	4.556	4.634	2	300	13.603	24.414	24.508	2	7	1.575
43.078	3	7	7.421	8.453	8.609	2	10	36.968	51.858	52.077	2	4	205.619
18.19	2	6	9.828	11.029	11.123	2	100	22.885	26.349	26.442	2	7	6.598
16.637	2	7	4.827	11.954	12.155	2	300	20.21	26.114	26.234	2	6	6.471
26.55	2	6	6.064	7.673	7.751	2	500	11.814	22.925	23.034	2	6	7.798
10.781	3	3	6.938	7.672	7.781	2	50	16.718	31.75	31.89	2	5	3.796
12.281	3	6	2.75	3.719	3.859	2	25	1.578	16.265	16.422	2	6	6.235
115.079	2	4	157.048	158.017	158.158	2	400	74.375	99.235	99.375	5	7	3.156

Q171_3	Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2	Q172_3	Q172_4	Q160	Q131_1
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
11.359	2	5	10.875	12.625	12.828	2	100	8.688	20.625	20.797	2	5	8.297
11.747	2	5	4.874	12.325	12.466	2	300	3.187	21.136	21.229	2	6	10.139
16.047	2	6	3.531	10.953	11.109	3	100	8.281	29.406	29.609	2	7	2.468
16.003	2	5	2.984	3.795	3.905	2	25	5.888	17.725	17.836	2	6	2.504
8.26	2	6	6.204	7.075	7.167	2	100	17.866	20.932	21.029	2	6	2.486
11.275	2	4	9.15	23.735	23.848	2	200	30.898	40.221	40.318	2	4	5.734
16.032	2	6	8.953	10.296	10.421	2	100	8.375	21.219	21.438	2	5	
13.281	2	4	5.906	7.453	7.453	2	500	9.25	13.11	13.11	2	7	4.406
8.076	2	6	5.42	9.091	9.107	2	100	10.106	24.65	24.65	2	5	5.749
21.64	2	6	5.329	6.188	6.204	2	100	10.25	27.265	27.281	2	7	2.109
10.636	2	5	6.116	9.244	9.244	3	10	14.969	17.252	17.252	2	4	5.318
10.233	2	7	5.234	6.453	6.453	2	500	9.311	24.512	24.512	2	7	4.156
104.263	2	6	75.316	82.83	82.83	3	200	18.669	47.976	47.976	2	7	5.156
16.183	2	6	2.312	2.89	2.906	2	100	9.139	12.544	12.56	2	7	1.702
85.567	2	5	3.094	4.063	4.072	2	330	7.122	41.784	41.794	2	6	8.333

Q171_3	Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2	Q172_3	Q172_4	Q160	Q131_1
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
24.957	2	5	4.888	5.856	5.856	2	50	30.002	32.704	32.704	2	6	7.496
18.593	3	7	6.25	7.078	7.078	2	100	2.219	12.328	12.344	2	7	9.89
13.063	2	6	10.329	13.173	13.188	2	100	10.266	13.516	13.516	2	7	3.187
13.109	2	6	11.515	12.453	12.453	2	100	21.125	25.219	25.235	2	6	11.843
24.702	2	6	13.609	14.765	14.765	2	200	21.53	27.999	27.999	2	7	3
21.286	2	5	4.697	6.616	6.616	2	50	25.064	29.911	29.911	2	6	3.018
11.806	2	7	5.348	7.26	7.27	2	12	7.881	42.82	42.83	2	5	8.783
11.84	2	6	26.63	27.521	27.536	2	200	11.526	14.4	14.416	2	7	3.796
12.785	2	6	3.227	4.107	4.169	2	500	9.874	13.225	13.227	2	6	443.364
12.958	2	7	5.38	6.612	6.612	2	200	7.532	17.637	17.653	2	7	5.848
25.591	2	5	8.374	20.247	20.263	2	500	18.638	23.809	23.825	2	7	3.671
17.931	2	6	15.153	18.216	18.221	3	1000	16.058	19.306	19.318	2	7	2.31
10.046	2	5	2.719	4.047	4.063	2	50	2.328	15.874	15.889	2	5	12.64
9.266	2	7	2.406	10.672	10.687	5	50	8.359	12.624	12.624	2	6	10.093
22.337	2	7	4.325	7.12	7.127	2	20	6.134	15.422	15.43	2	6	2.96
17.281	2	6	0.141	18	18	3	50	16.391	33.516	33.516	2	6	8.906
18.015	2	7	6.218	7.499	7.515	2	100	24.218	27.296	27.296	2	6	6.64
23.719	4	7	3.047	4.063	4.078	2	500	18.516	21.641	21.641	2	7	4.171
9.656	2	4	2.531	5.016	5.016	2	20	6.422	13.578	13.578	2	6	24.187

Q131_2	Q131_3	Q131_4	Q102	Q173_1	Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	A 55 gallor	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
8.58	8.72	2	50	7.675	11.139	11.248	2	6	9.157	14.165	14.274	2	0
3.437	3.656	2	30	5.407	9.672	9.891	2	4	4.469	5.204	5.438	2	10
6.468	6.593	2	50	6.656	11.265	11.39	2	5	2.874	4.906	5.015	2	5
9	9.125	2	50	8.625	11.625	11.75	2	3	2.297	3.375	3.484	2	5
3.351	3.445	3	30	10.468	20.675	20.729	2	5	4.454	5.382	5.468	2	3
3.053	3.159	2	30	3.709	6.339	6.479	2	5	12.187	13.239	13.389	2	0
19.5	19.656	3	150	5.257	28.455	28.626	2	7	5.975	9.735	9.969	2	5
3.532	3.641	2	50	6.516	8.766	8.859	2	7	6.625	7.532	7.625	2	3
5.578	5.828	2	25	11.078	14.047	14.203	2	6	1.547	2.703	2.859	2	10
25.447	25.649	2	150	13.79	23.852	23.961	2	4	5.663	7.644	7.909	2	0
4.453	4.562	2	100	17.031	19.609	19.734	2	5	3.235	3.969	4.078	2	20
4.265	6.078	2	50	7.187	15.453	15.609	2	4	10.25	18.703	18.828	3	30
7.636	7.76	2	100	8.801	13.033	13.188	2	5	7.193	8.52	8.691	2	5
11.453	11.593	2	100	12.672	22.938	23.016	2	6	3.11	4.297	4.407	2	3
6.177	6.321	2	75	9.085	15.554	15.712	2	6	2.552	3.739	3.908	2	5

Q131_2	Q131_3	Q131_4	Q102	Q173_1	Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	A 55 gallor	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
6.437	6.578	2	6	8.672	13.75	13.875	2	3	6.578	7.453	7.609	2	5
9.938	10.047	2	50	17.281	23.281	23.39	2	6	3.14	4.093	4.187	2	1
4.58	4.693	2	100	9.905	13.815	13.92	2	5	3.164	3.825	3.942	2	15
13.183	13.402	2	20	7.076	12.012	12.153	2	4	9.528	10.372	10.513	2	20
2.578	2.656	2	50	5.78	9.561	9.655	2	5	4.687	5.39	5.499	2	3
6.708	6.817	2	100	4.462	31.481	31.59	2	6	3.369	4.461	4.555	2	5
47.667	47.823	2	10	13.408	16.414	16.569	2	4	2.304	3.441	3.612	2	15
2.137	2.246	2	50	8.986	11.872	11.997	2	6	1.95	2.543	2.652	2	0
206.634	206.775	2	100	39.295	67.966	68.169	2	6	10.125	12.124	12.296	2	10
14.664	14.757	2	25	18.58	21.575	21.653	2	4	5.148	7.067	7.176	2	15
7.415	7.623	2	500	11.047	14.07	14.215	2	7	4.178	4.962	5.107	2	1
11.767	11.892	2	50	6.876	13.783	13.877	2	5	11.142	12.314	12.392	2	3
4.5	4.593	2	10	11.156	17.578	17.688	2	4	4.875	5.718	5.812	2	5
9.844	9.969	3	25	6.687	10.609	10.766	2	6	7.812	8.75	8.922	2	15
4.141	4.25	2	35	7.031	10.235	10.36	2	3	5.813	8.141	8.25	3	15

Q131_2	Q131_3	Q131_4	Q102	Q173_1	Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	A 55 gallor	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
9.906	10.11	2	25	5.765	11.609	11.781	2	5	7.203	8.578	8.766	2	5
11.42	11.529	2	30	4.983	18.23	18.355	2	4	11.982	13.341	13.435	2	5
6.343	6.5	2	50	5.688	10.985	11.141	2	5	3.11	4.156	4.344	2	5
3.245	3.345	2	15	6.679	10.895	10.985	2	5	6.389	7.14	7.271	2	2
3.439	3.554	2	25	7.816	10.043	10.151	2	5	1.977	2.872	3.004	2	15
8.926	9.047	2	50	8.518	24.945	25.042	2	4	4.187	6.907	7.061	2	15
			100	6.188	8.563	8.656	2	4	12.454	13.594	13.688	2	15
5.374	5.374	2	500	6.234	17.421	17.421	2	6	4.609	5.453	5.469	2	5
19.37	19.37	2	30	5.795	9.279	9.279	2	4	17.777	18.448	18.448	2	5
3.094	3.094	2	100	7.984	21.344	21.344	2	7	3.875	4.687	4.703	2	5
7.492	7.492	3	50	10.417	13.858	13.858	2	5	5.443	6.084	6.084	2	10
5.312	5.328	2	50	6.874	9.78	9.78	2	6	13.561	14.56	14.576	2	15
6.249	6.249	2	35	9.108	12.311	12.311	2	3	3.64	10.639	10.639	2	15
2.437	2.452	2	25	11.404	16.121	16.137	2	5	2.89	3.578	3.578	2	20
11.677	11.689	2	150	4.535	28.854	28.863	2	5	2.986	4.035	4.044	2	15

Q131_2	Q131_3	Q131_4	Q102	Q173_1	Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	A 55 gallor	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
8.433	8.433	2	35	8.886	11.526	11.541	2	5	9.855	15.478	15.493	2	5
11.828	11.844	2	100	9.828	14.031	14.031	2	6	14.219	15.782	15.782	2	5
5.625	5.641	2	25	5.516	9.735	9.75	2	5	2.594	4.203	4.219	2	15
12.718	12.734	2	100	9.531	18.016	18.031	2	6	6.047	7.016	7.016	2	10
7.874	7.874	2	30	10.625	24.952	24.952	2	5	11.891	12.859	12.859	2	0.5
13.531	13.531	3	10	10.783	27.412	27.412	2	4	7.085	10.163	10.163	2	15
10.064	10.074	2	30	5.148	18.026	18.026	2	5	3.775	6.779	6.789	2	4
4.655	4.671	2	50	9.715	15.213	15.229	2	6	11.154	12.138	12.154	2	15
445.309	445.311	3	100	7.011	10.883	10.885	2	2	3.685	7.917	7.919	2	3
10.807	10.807	3	100	3.82	7.766	7.766	2	6	3.695	5.224	5.239	2	30
18.7	18.716	3	100	9.343	16.701	16.716	2	6	6.842	11.545	11.545	2	10
3.181	3.186	2	1000	8.932	12.724	12.735	2	6	6.289	7.268	7.275	2	15
13.5	13.5	2	50	7.156	11.687	11.687	2	4	2.672	7.562	7.562	3	10
11.531	11.546	3	50	6.093	8.531	8.531	2	5	1.937	2.797	2.812	2	15
3.96	3.968	2	20	5.827	11.235	11.243	3	5	8.132	9.032	9.041	2	15
9.969	9.969	2	50	7.89	11.422	11.437	2	6	4.062	4.875	4.875	2	10
7.577	7.577	2	50	8.687	14.921	14.921	2	5	8.453	9.609	9.609	2	15
4.671	4.687	2	100	107.234	110.187	110.203	2	3	5.594	7.781	7.797	3	5
25.281	25.281	2	20	8.265	16.312	16.312	2	5	9.078	9.844	9.844	2	15

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4	Q71	Q108_1	Q108_2	Q108_3	Q108_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
16.208	19.797	19.921	2	6	6.505	7.504	7.644	2	15	6.443	8.408	8.533	2
11.359	15.062	15.266	2	7	3.187	4.14	4.328	2	30	1.734	15.86	16.078	2
8.39	11.843	11.921	2	7	2.375	8.406	8.515	3	20	2.953	5.688	5.797	2
23.548	59.423	59.564	2	3	1.547	2.937	3.109	2	15	9.297	12.391	12.548	2
6.962	20.841	20.926	2	5	10.681	12.184	12.239	2	15	3.701	7.012	7.09	2
2.499	7.243	7.449	2	5	6.618	7.808	7.863	2	15	2.316	11.479	11.585	3
5.195	33.447	33.634	2	6	3.229	16.146	16.271	4	20	4.836	13.182	13.385	3
9.547	29.875	30.109	4	6	5.047	5.891	6.016	2	30	3.766	6.672	6.813	2
21.671	25.999	26.219	2	6	1.562	2.422	2.578	2	20	6.469	9.641	9.813	2
18.549	22.495	22.698	2	5	4.805	12.495	12.761	2	15	6.1	9.267	9.438	2
18.843	21.218	21.343	2	6	3.156	3.984	4.109	2	30	2.828	5.656	5.797	2
20.735	27.641	27.766	2	7	3.906	5.438	5.609	2	30	10.438	13.61	13.75	2
11.169	23.345	23.508	4	6	3.268	4.236	4.358	2	15	6.794	14.881	15.085	4
16.36	35.125	35.219	2	7	8.657	9.782	9.86	2	10	4.094	6.953	7.062	2
11.874	14.508	14.692	2	6	1.997	3.76	3.9	2	15	16.483	26.241	26.399	2

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4	Q71	Q108_1	Q108_2	Q108_3	Q108_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
8.406	134.28	134.452	2	6	54.141	55.422	55.562	2	15	4.438	10.844	11.047	2
33.296	88.483	88.577	2	7	11.047	12.25	12.375	2	15	8.797	12.297	12.406	2
2.741	26.9	27.005	2	6	3.116	3.804	3.918	2	15	3.531	23.365	23.657	4
14.73	21.04	21.212	3	7	2.499	10.153	10.341	3	20	4.311	8.466	8.654	2
31.137	50.494	50.588	2	7	1.297	3.921	4.015	3	20	4.968	8.046	8.155	2
5.288	29.343	29.421	2	7	5.616	7.098	7.191	2	10	4.29	10.748	10.857	2
35.365	45.876	46.047	2	6	2.616	3.69	3.846	2	15				
11.778	16.988	17.082	2	7	3.448	4.041	4.119	2	30	3.494	12.261	12.48	4
75.199	81.699	81.855	2	7	1.907	12.953	13.109	2	10	90.996	96.121	96.356	2
21.029	68.968	68.999	2	7	24.196	25.397	25.444	2	30	9.329	12.964	13.089	2
15.655	28.783	29.007	2	7	11.18	11.908	12.028	2	20	7.331	11.242	11.355	2
10.861	24.581	24.706	2	7	12.533	14.096	14.189	2	10	6.704	11.392	11.501	2
9.391	25.094	25.188	2	7	5.563	6.734	6.844	2	15	3.672	6.516	6.641	3
11.031	16.859	16.969	2	7	5.234	7.218	7.375	2	15	14.5	38.234	38.343	2
126.251	145.439	145.564	3	7	2.688	3.438	3.563	2	30	2.969	6.125	6.281	2

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4	Q71	Q108_1	Q108_2	Q108_3	Q108_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
20.469	31.218	31.422	2	5	11.078	14.468	14.656	2	15	5.125	11.047	11.265	2
8.654	12.028	12.153	2	6	2.219	3.093	3.203	2	15	1.515	6.421	6.561	2
18.312	23.437	23.609	2	6	4.047	9.391	9.563	2	30	4.516	11.016	11.188	2
10.445	18.667	18.777	2	7	4.566	6.109	6.199	2	10	5.418	9.083	9.194	2
9.977	16.684	16.807	2	5	2.829	3.924	4.031	2	15	4.883	7.285	7.378	2
10.08	14.378	14.5	2	6	19.678	20.51	20.616	2	999	13.888	28.188	28.426	5
9.594	14.297	14.406	2	7	3.391	7.813	7.922	2	15	4.907	24.032	24.172	2
11.031	14.047	14.062	2	7	15.125	15.844	15.844	2	15	13.14	16.734	16.734	2
14.012	23.307	23.322	2	6	3.108	7.997	7.997	3	15	2.484	4.937	4.937	2
7.89	20.703	20.703	3	7	2.265	6.453	6.469	2	20	3.843	15.406	15.406	2
11.074	22.57	22.586	5	6	7.508	8.697	8.697	2	30	6.491	9.025	9.025	2
5.921	9.265	9.265	2	7	2.219	3.422	3.438	2	30	5.265	8.78	8.78	2
18.419	21.247	21.247	2	6	20.481	21.308	21.308	2	30	7.795	12.451	12.451	2
18.746	22.042	22.042	2	5	8.514	9.451	9.467	2	20	5.311	8.279	8.295	2
24.784	28.16	28.169	2	6	3.479	4.895	4.901	2	15	3.791	6.67	6.681	2

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4	Q71	Q108_1	Q108_2	Q108_3	Q108_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
92.788	96.38	96.38	2	7	5.794	6.435	6.435	2	5	16.743	19.742	19.742	2
6.906	31.437	31.437	3	6	13.906	14.953	14.953	2	15	5.469	10.61	10.61	2
14.313	38.142	38.158	2	6	2.89	4.156	4.156	2	30	4.531	8.062	8.062	3
15.203	29.953	29.969	2	6	11.453	12.578	12.578	2	20	8.656	17.578	17.578	2
12.234	42.92	42.92	2	7	10.937	14.905	14.905	2	15	6.218	13.218	13.218	2
15.23	20.087	20.087	2	5	11.043	16.57	16.57	3	15	7.745	12.782	12.792	2
16.002	30.643	30.653	2	7	2.764	4.146	4.156	2	10	7.641	11.336	11.346	2
20.839	23.558	23.573	2	7	52.083	52.864	52.864	2	30	5.624	8.108	8.108	2
19.013	24.348	24.352	2	5	3.655	4.415	4.417	2	15	4.723	8.514	8.517	2
7.048	13.551	13.551	2	7	2.838	3.649	3.664	2	30	23.952	28.381	28.381	2
47.806	70.818	70.834	2	7	13.154	14.435	14.451	2	15	6.546	21.044	21.059	2
25.551	28.887	28.898	2	6	9.429	2375.135	2375.139	2	30	8.532	13.932	13.943	2
10.312	22.483	22.499	2	7	3.891	5.734	5.734	2	20	3.921	6.968	6.968	2
13.328	18.421	18.437	2	7	4.547	5.125	5.141	2	30	3.765	8.109	8.124	2
11.277	14.236	14.246	2	6	4.358	5.139	5.146	2	15	4.491	6.915	6.923	2
18.344	24.375	24.375	2	7	10.344	12.813	12.813	2	15	6.063	10.094	10.11	2
37.546	39.905	39.921	2	6	4.516	5.531	5.531	2	30	10.625	21.875	21.875	2
24.109	33.984	34	2	6	3.406	4.078	4.093	2	20	8.64	12.312	12.328	2
8.813	18.609	18.625	2	6	10.156	13.141	13.141	2	20	9.593	11.109	11.109	2

Q88	Q164	Q128_1	Q128_2	Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92	Q130_1
While a rail	Rate your l	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What amou	What are tl	Timing-Firs
1000	7					100	11.997	17.519	17.66	2	100	3	25.413
5280	6					100	5.078	9.687	9.937	2	5	2	8.672
1000	7					500	9.625	21.312	21.421	2	500	2	15.765
2400	3					400	14.344	24.016	24.141	2	100	3	23.141
1500	7					200	3.916	39.019	39.105	2	500	1	5.805
75	6					75	3.224	19.756	19.893	2	50	1	8.27
5280	7					5280	4.914	183.583	183.817	2	220	2	3.198
1000	7					100	22.562	28.687	28.812	2	1	2	17.359
2000	6					1000	8.656	20.953	21.109	3	1000	1	11.922
300	5					50	12.028	17.425	17.612	2	1000	1	14.835
3000	7					1000	14.312	17.609	17.749	2	1000	1	42.717
2000	6					100	10.876	17.36	17.501	2	500	2	44.876
1000	7					500	5.796	20.092	20.247	3	55	2	10.368
10560	7					150	8.078	28.813	28.922	2	110	2	7.36
5280	7					5280	12.759	67.353	67.543	2	500	1	29.01

Q88	Q164	Q128_1	Q128_2	Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92	Q130_1
While a rail	Rate your l	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What amou	What are tl	Timing-Firs
350	7					30	7.156	13.937	14.046	2	55	2	17.844
1000	7					1000	11.218	27.781	27.906	2	100	2	13.234
1000	7					1000	9.95	13.349	13.438	2	500	1	14.498
100	5					20	3.827	14.152	14.323	2	20	2	36.455
2500	7					200	4.968	12.499	12.577	2	50	1	4.609
1320	7					100	3.495	23.275	23.385	2	55	2	7.442
100	7					20	39.966	43.009	43.181	2	10,000	1	11.735
500	7					150	6.053	16.442	16.536	2	1	2	11.887
1000	7					50	22.233	57.59	57.731	2	55	2	420.558
1000	7					500	32.994	50.403	50.544	3	55	2	82.415
3000	7					500	19.511	22.575	22.775	2	55	2	23.31
5000	6					500	10.908	32.27	32.426	2	55	2	24.644
1	7					0	8.219	17.672	17.781	2	1000	2	9.937
5270	7					50	7.094	27.516	27.656	2	100	1	5.641
5280	7					200	62.407	64.813	64.938	2	110	2	5.25

Q88	Q164	Q128_1	Q128_2	Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92	Q130_1
While a rail	Rate your l	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What amou	What are tl	Timing-Firs
5000	7					50	13.39	36.89	37.062	2	1	2	17.359
1000	5					200	9.655	27.668	27.777	2	500	2	5.999
1000	7					100	6.875	64.25	64.625	4	50	1	14.14
200	7					50	13.42	17.546	17.636	2	50	2	8.072
1000	7					50	11.156	14.479	14.601	2	250	2	30.92
2000	6					100	12.382	17.497	17.65	2	50	2	17.648
1000	6					1000	9.422	46.64	46.718	2	10000	1	19.906
5000	7					100	20.766	26.109	26.125	2	55	2	38.562
3000	7					3000	20.729	29.898	29.898	3	1000	1	20.37
100	7					100	12.328	15.344	15.344	2	100	1	13.235
100	6					10	21.663	25.792	25.792	2	55	1	11.872
500	7					500	9.203	32.7	32.7	2	1,000	1	9.609
2000	7					500	21.403	26.261	26.261	2	1000	1	21.887
100	4					50	5.296	19.355	19.371	2	50	1	8.311
2624.7	7					150	16.513	25.64	25.65	2	1000	2	5.643

Q88	Q164	Q128_1	Q128_2	Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92	Q130_1
While a rail	Rate your l	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	What amou	What are tl	Timing-Firs
500	7					500	25.412	30.02	30.036	2	100	2	110.991
300	7					150	9	21.188	21.203	2	1	3	5.859
500	7					500	10.782	183.633	183.649	2	55	2	24.142
1000	7					500	16.968	21.531	21.547	2	110	2	21.313
1000	7					200	16.374	50.232	50.232	2	1000	1	24.312
75	6					30	42.817	52.777	52.777	3	120	2	7.739
150	7					150	20.368	27.749	27.749	2	10	3	6.739
1000	7					100	221.877	248.248	248.264	4	50	2	24.027
5000	7					300	7.511	12.968	12.97	2	1	1	17.732
5000	7					500	6.378	22.051	22.066	2	55	2	8.109
1000	7					500	15.373	38.73	38.73	2	50	2	10.249
2600	7					500	115.68	118.208	118.218	2	1000	1	24.077
1000	6					1000	8.735	17.907	17.907	2	300	2	4.703
100	7					50	3.812	5.968	5.984	2	55	2	9.077
100	7					100	4.687	8.264	8.272	2	50	2	1.996
5280	7					100	31.625	40.141	40.157	2	55	2	18.876
1	7					100	5.094	22.587	22.587	3	100	2	12.65
500	7					100	10.25	13.188	13.203	2	10	2	10.469
100	7					50	4.718	8.25	8.265	2	50	2	7.969

Q130_2	Q130_3	Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4	Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165
Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
29.454	29.579	3	500	9.969	16.677	16.802	2	0	9.921	15.038	15.148	3	4
17.953	18.172	3	100	4.094	8.719	8.922	2	10	5.563	10.313	10.532	2	6
21.187	21.265	4	1000	5.656	9.124	9.249	2	5	4.906	8.093	8.171	2	5
27.954	28.063	3	400	13.906	32.032	32.203	2	5	9.563	13.438	13.563	2	3
23.604	23.699	3	1500	3.85	20.706	20.792	2	3	2.441	10.787	10.912	2	4
16.22	16.328	3	75	3.009	10.03	10.165	2	15	5.58	9.014	9.128	2	5
95.551	95.785	4	2640	4.493	39.032	39.157	2	5	3.853	10.842	10.998	2	3
30.047	30.172	3	250	6.891	10.485	10.625	2	3	12.735	20.031	20.156	2	6
17.25	17.39	4	1000	8.515	12.89	13.046	2	10	8.969	12.719	12.875	3	5
48.64	48.812	5	300	14.602	18.814	18.97	2	1	20.982	36.831	37.19	4	5
46.795	46.952	3	3000	16.328	25.343	25.53	2	20	7.719	10.281	10.422	2	6
161.347	161.66	5	1000	10.125	25.453	25.531	2	30	9.844	13.407	13.516	2	4
20.75	20.899	3	1000	6.987	11.578	11.732	2	5	9.144	12.535	12.714	2	4
45.141	45.235	3	100	6.672	19.219	19.328	2	3	9.438	17.563	17.719	2	6
35.789	35.935	3	1000	9.45	19.069	19.213	2	5	6.434	10.987	11.184	2	6

Q130_2	Q130_3	Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4	Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165
Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
21.063	21.172	3	50	13.125	16.937	17.093	2	5	5.328	13.984	14.093	2	6
51.562	51.687	3	1000	10.609	15.156	15.281	2	1	16.703	22.484	22.594	2	7
17.401	17.506	3	500	2.019	4.171	4.242	2	2	11.257	15.625	15.714	2	6
40.861	41.048	3	100	8.388	14.105	14.324	2	5	5.452	9.357	9.513	2	6
31.012	31.122	3	100	4.515	16.514	16.607	2	3	9.702	13.499	13.608	2	6
43.524	43.649	3	1320	4.399	33.634	33.758	2	5	2.449	12.745	12.839	2	5
33.536	33.692	3	100	11.517	14.654	14.872	2	5	14.888	17.697	17.868	2	6
20.826	20.904	4	25	7.706	12.09	12.215	2	0	12.137	14.477	14.571	2	7
436.553	436.725	3	1000	58.734	372.932	373.104	3	10	29.215	51.212	51.383	2	6
88.468	88.592	3	100	24.414	27.955	28.065	2	15	16.348	23.79	23.93	2	5
27.517	27.694	3	1000	12.077	16.165	16.39	2	3	19.249	48.344	48.465	2	6
30.723	30.817	3	500	4.891	9.485	9.579	2	3	7.158	9.798	9.908	2	6
36.234	36.328	4	1	6.312	13.172	13.312	2	5	8.531	10.672	10.781	2	6
26.063	26.219	3	25	16.797	19.937	20.062	2	15	15.969	29.719	29.859	2	7
15.343	15.484	3	400	15.141	19.844	19.985	2	15	8.188	11.547	11.703	2	6

Q130_2	Q130_3	Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4	Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165
Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
43.547	43.78	3	100	7.641	40.312	40.531	2	5	14.188	18.937	19.109	2	5
38.869	38.978	4	1000	4.702	16.81	16.966	2	5	2.512	15.027	15.167	2	4
34.406	34.64	3	100	9.078	23.078	23.25	2	5	8.75	11.516	11.672	2	3
27.25	27.34	3	100	4.717	15.613	15.703	2	2	6.108	9.483	9.573	2	4
42.795	42.91	3	1000	6.837	9.936	10.012	2	5	17.262	24.719	24.858	2	6
29.194	29.332	3	200	11.163	20.43	20.527	2	15	9.873	12.491	12.589	2	4
24.359	24.468	3	1000	7.766	10.547	10.657	2	15	7.75	13.359	13.468	2	4
42.952	42.952	3	500	5.907	8.907	8.907	2	5	10.625	16.749	16.749	2	4
44.613	44.613	3	3000	3.639	12.73	12.73	2	15	4.905	10.247	10.247	2	3
24.907	24.922	3	100	8.266	12.704	12.719	2	5	8.844	11.86	11.86	2	4
21.569	21.569	4	55	3.55	6.506	6.506	2	15	7.492	10.417	10.417	2	4
17.983	17.983	3	500	4.703	7.89	7.89	2	15	6.733	9.92	9.92	2	6
71.066	71.082	3	200	10.952	15.498	15.513	2	15	9.499	13.217	13.217	2	4
26.306	26.322	5	100	10.763	15.434	15.434	2	15	6.155	10.06	10.06	2	4
122.18	122.189	3	2624.7	20.156	25.908	25.917	2	5	11.673	23.424	23.435	2	4

Q130_2	Q130_3	Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4	Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165
Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
115.567	115.583	4	500	33.098	38.127	38.127	2	5	10.84	12.605	12.605	2	7
20.297	20.313	4	50	4.703	9.625	9.625	2	5	4.829	11.094	11.11	3	6
37.486	37.486	3	500	6.188	13.829	13.829	2	15	7.61	13.422	13.438	2	4
28.094	28.094	3	1000	8.016	13	13	2	10	8.844	12.922	12.922	2	4
31.483	31.483	3	500	10.734	45.81	45.81	2	2	22.014	32.92	32.92	2	4
52.639	52.639	9	30	14.997	19.582	19.582	2	5	22.395	33.127	33.127	3	4
16.573	16.583	3	50	8.111	16.032	16.042	2	4	6.519	10.244	10.254	2	6
34.76	34.776	4	1000	5.202	7.843	7.843	2	15	8.561	13.42	13.435	3	5
26.18	26.182	3	1000	4.76	14.689	14.691	2	3	8.819	16.411	16.413	2	4
39.358	39.358	4	5000	3.48	8.491	8.491	2	30	8.163	11.737	11.737	2	7
42.808	42.824	3	500	8.78	12.796	12.811	2	10	19.014	22.326	22.342	2	5
40.87	40.882	3	2600	10.09	12.874	12.884	2	15	18.513	25.865	25.877	2	4
36.689	36.705	3	1000	4.234	7.125	7.125	2	10	6.328	8.766	8.766	2	7
12.093	12.109	3	100	4.609	7.453	7.453	3	10	7.547	12.812	12.828	2	4
20.829	20.836	3	20	9.443	17.378	17.386	2	5	2.933	12.869	12.876	2	5
37.188	37.204	3	500	9.484	16.922	16.938	2	5	9.375	12.203	12.203	2	6
52.738	52.754	3	500	6.863	18.811	18.811	2	15	8.767	13.867	13.867	2	4
31.61	31.625	3	150	9.844	13.578	13.594	2	3	12.375	17.844	17.86	2	4
33.453	33.469	3	100	7.656	13.328	13.328	2	15	5.984	7.406	7.406	2	5

Q176_1	Q176_2	Q176_3	Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80	Q177_1	Q177_2
Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A gas cylin	Please indi	Timing-Firs	Timing-Las
20.857	22.62	22.761	2	When 15 n	Don't rub y	9.282	72.417	72.526	4	110	2	19.875	28.315
4.281	5.219	5.469	2	after 10 m,	don't rub w	7.984	53.688	53.969	3	80	2	7.437	17.094
3.375	4.656	4.812	2	time elapse	no rubbing,	6.11	30.531	30.672	3	80	2	16.047	23.546
2.094	3.5	3.672	2	when medi	hold eye lic	35.391	77.579	77.658	3	100	2	37.25	50.469
3.299	4.956	5.018	2	at the end	don't rub th	4.833	74.448	74.527	3	90	2	8.288	36.507
2.388	3.456	3.579	2	15 minutes	Rub their e	3.835	21.9	22.064	3	105	2	10.271	20.214
3.369	6.38	6.567	3	When burn	Do not rub	5.429	115.41	115.566	4	120	2	11.404	29.75
1.469	4.344	4.453	2	Hopefully,	I would tell	4.031	80.984	81.094	4	100	2	13.469	19.219
2.046	3	3.171	2	iiritant feel	keep away	8.578	57.077	57.218	3	100	2	19.109	24.469
9.407	11.248	11.435	2	when help/	Do not rub	8.907	72.835	73.085	3	85	2	28.563	46.8
5.047	5.781	5.906	2	minimum o	Do not rub	20.281	62.483	62.623	3	125	2	15.078	19.874
11.297	12.969	13.125	2	time up	don't rub ey	6.422	25.203	25.328	3	80	2	15.516	37.969
2.957	4.229	4.408	2	time	Do not rub	11.934	34.996	35.136	4	90	2	16.419	25.906
7.672	14.609	14.687	3	They woulc	hold eyelid	6.453	139.938	140.032	6	90	2	24.36	43.454
2.028	3.765	3.925	2	after 15 mi	rub their ey	3.127	110.821	111.007	5	75	2	34.364	49.949

Q176_1	Q176_2	Q176_3	Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80	Q177_1	Q177_2
Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A gas cylin	Please indi	Timing-Firs	Timing-Las
12.172	16	16.109	3	rinse contir	don't rub ey	8.813	65.094	65.187	3	100	2	23.015	108.546
4.218	5.297	5.422	2	some one s	soft flow of	23.562	122.295	122.42	3	100	2	37.187	44.515
5.694	6.326	6.423	2	you would	use cold wa	2.822	56.23	56.311	3	100	2	19.017	35.593
6.936	7.717	7.873	2	20	do not rub eyes					100	2	10.388	30.944
9.046	14.998	15.107	2	They really	rinse gentl	2.89	83.505	83.614	6	100	2	6.703	43.042
4.212	11.154	11.232	2	Someone v	Keep hand	3.151	107.047	107.187	7	100	2	12.855	57.439
2.981	4.042	4.198	2	They shoul	To be care	17.025	107.257	107.46	5	75	2		
8.112	8.955	9.048	2	There eyes	No rubbing	5.554	68.703	68.781	3	80	2	11.201	19.671
22.794	24.059	24.184	2	After medic	Do not use	25.809	135.78	135.936	3	120	2	22.357	43.042
47.237	48.532	48.813	2	If there wa	Do not allo	106.579	221.083	221.114	3	35	1	69.888	76.798
8.466	9.25	9.37	2	20	Don't turn h	5.262	101.436	101.813	3	70	2	24.178	38.393
7.298	8.282	8.391	2	Continue ri	Rubbing th	7.392	55.476	55.57	3	120	2	12.345	24.143
4.172	4.89	5.015	2		no rubbing,	13.579	29.86	29.954	2	110	2	22.062	34.234
4.078	4.969	5.125	2	15	rub eyes	8.687	38.812	38.906	4	75	2	9.141	24.656
13.454	14.266	14.391	2	time or me	do not rub.	8.828	49.297	49.422	3	95	2	23.579	33.86

Q176_1	Q176_2	Q176_3	Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80	Q177_1	Q177_2
Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A gas cylin	Please indi	Timing-Firs	Timing-Las
11.515	12.593	12.765	2	15 minutes	hold eyes c	5.188	59.656	59.812	3	72	2	14.906	34.797
3.261	4.291	4.353	2	after 15 mi	avoid high	1.062	40.43	40.571	3	80	2	11.547	33.033
10.813	12.328	12.484	2	Checking a	Use a gent	8.765	102.812	103.031	4	20	1	13.641	22.688
2.854	3.815	3.915	2	burning se	Do not rub	4.937	30.113	30.224	3	40	1	10.435	44.073
3.019	3.97	4.054	2	15 minutes	Not to rub t	20.122	42.796	42.881	3	100	2	23.238	34.384
19.569	20.522	20.642	2	15 minutes		4.349	11.319	11.441	2	40	1	25.422	43.854
10.141	11.422	11.641	2	after 15 mi	eye wash b	10.078	34.703	34.782	3	125	2	30.64	35.297
10.5	14.703	14.703	3	15	Hold their li	722.464	749.136	749.136	3	150	2	16.156	23.844
5.077	5.78	5.78	2	When the i	Do not rub	5.514	56.125	56.125	4	120	2	18.292	47.253
4.828	8.328	8.344	2	15	DO not clos	4.812	91.25	91.25	4	120	2	15.828	25.187
1.986	3.034	3.034	2	when sting	use eye fou	6.132	31.549	31.564	3	20	1	31.033	40.933
6.468	7.483	7.483	2	no tingling/	gently hold	7.249	103.536	103.536	3	70	2	9.109	37.809
18.528	21.731	21.731	2	If after 15 r	The instruc	53.788	271.392	271.408	4	140	2	33.197	64.833
1.905	2.64	2.655	2	15	hold lids op	2.468	87.072	87.072	4	72	2	22.838	49.191
4.799	5.911	5.922	2	Minimum 5	Moderate fl	4.81	54.935	54.944	3	75	2	15.416	46.23

Q176_1	Q176_2	Q176_3	Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80	Q177_1	Q177_2
Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A gas cylin	Please indi	Timing-Firs	Timing-Las
4.732	5.795	5.795	2	They woulc	Do not rub	10.809	28.553	28.553	3	100	2	211.711	221.239
7.125	7.875	7.891	2	time	tepid water	3.765	27.625	27.625	3	25	1	13.813	39.672
3.344	4.548	4.563	2	stop after 1	Rubbing of	28.595	52.455	52.455	3	75	2	30.08	41.283
20.625	23.829	23.829	3	If it isn't spi	Do not rub	13.031	108.421	108.421	4	100	2	24.625	31.234
6.297	9.328	9.328	2	A coworker	Not to pry c	16.671	167.477	167.477	9	80	2	22.639	65.247
5.496	7.207	7.207	2	He would h	Have them	10.982	142.457	142.457	3	150	2	25.898	81.249
13.329	14.16	14.17	2	I don't knov	Do not rub,	4.316	639.143	639.153	3	72	2	15.562	27.849
7.203	8.124	8.14	2	timing 15 n	don't rub yo	9.952	47.65	47.65	3	120	2	24.965	33.057
2.854	3.798	3.8	2	when irritat	do not rub	14.684	32.188	32.192	2	200	2	13.062	22.117
2.684	5.244	5.244	2	contact dr/	no direct st	1.935	189.972	189.972	8	100	2	7.508	29.844
5.718	11.764	11.764	3	Rinse until	Do not 'rub	7.546	62.181	62.197	3	80	2	20.951	62.728
3.727	14.568	14.578	2	from this in	would not u	8.739	76.22	76.232	3	120	2	21.07	26.974
4.313	5.125	5.125	2	after 20 mi	not to rub t	2.907	38.064	38.064	3	72	2	17.11	31.97
2.016	4.141	4.141	3	after washi	not to close	4.437	27.452	27.452	3	60	2	28.124	31.077
4.106	4.793	4.8	2	15 minutes	Don't rub	2.106	37.547	37.556	2	80	2	11.039	39.526
3.61	4.344	4.344	2	by time on	do not rub	11.609	57.798	57.813	3	75	2	18.501	26.579
7.206	8.049	8.049	2	Much redu	No rubbing	2.402	82.468	82.484	3	75	2	16.269	53.065
2.875	3.688	3.704	2	When they	Do not rub	14.063	94.391	94.407	3	100	2	22.219	46.391
5.875	7.093	7.093	2	after 15 mi	ensure che	2.281	53.563	53.563	3	100	2	16.125	21.547

Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q166 Rate your l	Q177_1 Timing-Firs	Q177_2 Timing-Las	Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q109 How many	Q167 What actio	Q100_1 Timing-Firs	Q100_2 Timing-Las	Q100_3 Timing-Pag	Q100_4 Timing-Clic
28.439	3	7	11.591	12.433	12.589	2	3	Don't store	3.464	79.639	79.748	4
17.297	3	4	6.984	7.969	8.25	2	20	store in dar	7.594	27.047	27.266	3
23.656	3	5	6.985	8.328	8.422	2	25	store under	21.874	54.67	54.842	3
50.579	3	3	4.032	5.078	5.235	2	50	Cover the r	17.891	43.173	43.267	3
36.585	5	5	10.845	12.404	12.493	2	up to 30	ensure sun	18.738	96.53	96.616	5
20.341	4	7	3.664	13.599	13.889	5	25	Cover with	14.123	34.371	34.482	3
29.875	4	4	8.674	18.174	18.408	2	10	Keep it insi	6.958	91.292	91.433	3
19.328	3	5	11	16.531	16.641	3	5	Move cylin	18.203	70.141	70.266	4
24.609	4	5	6.172	7.328	7.5	2	25	Install a ca	10.031	49.078	49.296	3
46.956	4	3	5.039	6.24	6.38	2	10	Provide a c	38.781	64.365	64.615	2
19.999	3	5	3.235	3.953	4.063	2	25	Not near a	37.265	51.014	51.124	3
38.11	3	5	14.485	15.938	16.047	2	10 feet	Keep away	32.173	71.205	71.345	3
26.061	3	6	6.574	10.782	10.953	2	5	Do not stor	19.032	43.279	43.411	3
43.579	3	6	9.859	10.828	10.906	2	10	don't store	19.375	43.75	43.875	3
50.151	3	7	4.52	6.337	6.52	2	10	keep under	69.581	100.876	101.064	3

Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q166 Rate your l	Q177_1 Timing-Firs	Q177_2 Timing-Las	Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q109 How many	Q167 What actio	Q100_1 Timing-Firs	Q100_2 Timing-Las	Q100_3 Timing-Pag	Q100_4 Timing-Clic
108.671	3	4	7.922	10.281	10.406	3	10	awnings ov	16.922	41.172	41.281	3
44.64	3	4	6.719	7.985	8.094	2	15	cover or ho	70.827	126.373	126.529	3
35.736	3	5	2.318	2.957	3.039	2	50	cover it up	4.801	21.137	21.234	3
31.116	4	4	6.029	7.201	7.372	2	20	store away	16.105	43.347	43.628	2
43.12	3	4	4.718	5.671	5.78	2	doesn't ma	keep it und	8.218	92.879	92.973	5
57.549	4	4	7.925	9.204	9.313	2	25	Store indoc	7.972	72.634	72.759	3
		5	3.686	4.639	4.826	2	5	Not have it	exposed near a window where light will come			
19.765	3	7	6.271	6.88	6.989	2	25	Tent or cov	20.139	38.298	38.423	3
43.168	3	4	81.476	84.475	84.647	2	10	Store indoc	21.216	70.664	70.836	4
76.892	3	4	13.073	14.539	14.648	2	5	Store so th	52.619	163.535	163.644	3
38.514	3	7	15.924	18.044	18.165	3	5	Don't store	35.017	68.464	68.616	3
24.237	3	4	11.58	12.517	12.611	2	50	Keep out o	15.002	29.442	29.567	3
34.296	6	4	10.39	11.171	11.25	2	20	roof or sha	18.609	84.703	84.812	7
24.766	3	6	5	5.812	5.953	2	25	place unde	4.266	31.172	31.312	3
34.001	3	4	11.625	12.422	12.516	2	100	remove cyl	23.157	100.157	100.329	8

Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q166 Rate your l	Q177_1 Timing-Firs	Q177_2 Timing-Las	Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q109 How many	Q167 What actio	Q100_1 Timing-Firs	Q100_2 Timing-Las	Q100_3 Timing-Pag	Q100_4 Timing-Clic
34.984	3	5	13.907	15.141	15.297	2	10	shading an	17.485	113.702	113.921	4
33.174	3	4	6.179	7.365	7.443	2	20	covered are	25.107	42.974	43.083	3
22.891	3	5	2.875	5.031	5.203	2	5	Put cylinde	28.422	73.657	73.828	3
44.193	3	4	6.549	7.27	7.381	2	10	area not ne	8.993	42.521	42.651	3
34.516	3	5	3.281	5.16	5.261	2	25	Store inside	16.714	57.402	57.503	3
43.985	4	4	14.209	16.489	16.627	2	999	place in co	20.873	47.841	47.98	4
35.359	3	5	4.953	5.594	5.687	2	10	put it in a w	34.031	64.328	64.437	3
23.844	4	4	3.469	4.5	4.516	2	100	I have neve	15.922	144.749	144.749	5
47.253	5	5	17.027	17.87	17.87	2	20	Place in roo	13.981	140.259	140.259	6
25.187	3	5	3.781	4.406	4.422	2	20	Request th	31.032	158.782	158.782	3
40.933	3	5	7.304	7.867	7.867	2	10	cover with a	11.887	24.088	24.088	3
37.809	4	6	5.015	6.64	6.64	2	5	store out of	15.077	36.824	36.824	3
64.833	3	3	25.652	26.684	26.699	2	20	Store inside	84.424	474.609	474.609	9
49.206	3	5	3.437	4.264	4.264	2	1	Keep enclo	24.29	48.191	48.191	3
46.24	4	4	3.602	6.066	6.075	2	20	Ensure cov	16.042	46.552	46.561	3

Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q166 Rate your l	Q177_1 Timing-Firs	Q177_2 Timing-Las	Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q109 How many	Q167 What actio	Q100_1 Timing-Firs	Q100_2 Timing-Las	Q100_3 Timing-Pag	Q100_4 Timing-Clic
221.239	3	5	37.003	38.019	38.019	2	50	Store inside	37.316	56.81	56.81	4
39.688	6	6	7.141	7.985	7.985	2	5	place unde	10.047	50.032	50.047	4
41.283	3	6	3.485	4.391	4.391	2	15	Inside stora	15.985	38.689	38.689	3
31.25	3	6	16.844	17.782	17.782	2	150	Keep in a s	29.812	88.484	88.5	3
65.247	6	4	10.125	17.421	17.421	2	100	keep away	74.075	150.884	150.884	4
81.249	4	4	3.894	6.056	6.056	2	20	Have it stor	34.078	107.444	107.444	3
27.859	4	6	6.229	6.87	6.88	2	10	Store indoc	15.932	31.304	31.314	3
33.073	3	4	5.031	5.875	5.875	2	25	keep direct	16.966	72.505	72.521	3
22.12	3	5	367.661	368.381	368.383	2	50	Keep indoc	4.412	16.772	16.774	3
29.844	3	7	15.266	16.748	16.748	2	200	dark or limi	6.166	46.023	46.023	3
62.744	3	4	19.139	20.405	20.42	2	10	Keep inside	23.56	70.93	70.946	2
26.978	3	5	11.854	12.662	12.672	2	don't know	Make sure	27.254	80.607	80.618	3
31.97	4	5	3.828	4.828	4.828	2	25	Store in a c	20.142	35.986	35.986	3
31.077	4	5	2.547	3.25	3.25	2	50	Make sure	7.171	20.499	20.499	3
39.534	6	5	7.06	8.02	8.028	2	10	Keep indoc	14.163	48.976	48.985	5
26.579	3	6	8.891	9.844	9.844	2	10	not dtore o	21.297	91.954	91.954	3
53.081	3	5	7.659	8.829	8.829	2	20	Store away	23.07	56.505	56.505	3
46.407	3	4	3.906	4.703	4.718	2	15	Place in an	18.578	81.656	81.687	3
21.547	3	3	9.375	10.609	10.609	2	20	store indoo	13.188	41.953	41.953	4

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q1	Q9	Q6	Q7
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please take	If you have	Gender	Which of th
R_a64wVN	RS_5hwOS	Anonymous	150		205.188.11	########	########	1	1	1	1	5
R_1GE54rl	RS_5hwOS	Anonymous	151		72.37.249.3	########	########	1	1	1	2	5
R_9Zdoyf8	RS_5hwOS	Anonymous	152		72.37.171.1	########	########	1	1	1	2	3
R_b4xNbO	RS_5hwOS	Anonymous	153		142.167.86	########	########	1	1	1	1	5
R_1GO8FS	RS_5hwOS	Anonymous	154		209.99.19.8	########	########	1	1	1	2	3
R_5c0ip7h	RS_5hwOS	Anonymous	155		97.83.157.1	########	########	1	1	1	2	5
R_51rFvf3(	RS_5hwOS	Anonymous	156		24.112.208	########	########	1	1	1	1	3
R_6RVEPJ	RS_5hwOS	Anonymous	157		205.185.77	########	########	1	1	1	2	3
R_e4fCdua	RS_5hwOS	Anonymous	158		209.99.19.8	########	########	1	1	1	1	5
R_6zlKsqa	RS_5hwOS	Anonymous	159		193.221.75	########	########	1	1	1	2	5
R_88FqayS	RS_3DxEK	Anonymous	160		193.221.75	########	########	1	1	1	1	2
R_3gvQpu	RS_3DxEK	Anonymous	161		209.99.19.8	########	########	1	1	1	1	4
R_1Xq4FX	RS_3DxEK	Anonymous	162		170.225.31	########	########	1	1	1	1	4
R_9F7NNS	RS_3DxEK	Anonymous	163		75.230.151	########	########	1	1	1	1	5
R_dpdzMb	RS_3DxEK	Anonymous	164		67.52.22.3	########	########	1	1	1	2	5
R_6gq2Wr	RS_3DxEK	Anonymous	165		129.230.24	########	########	1	1	1	1	3
R_0Imn9yk	RS_3DxEK	Anonymous	166		129.230.24	########	########	1	1	1	1	5
R_ba5ysUS	RS_3DxEK	Anonymous	167		64.222.207	########	########	1	1	1	1	4
R_6GzuTz	RS_3DxEK	Anonymous	168		24.208.87.1	########	########	1	1	1	1	5
R_dpw8Ma	RS_3DxEK	Anonymous	169		198.50.63.1	########	########	1	1	1	1	5
R_a3O1Op	RS_3DxEK	Anonymous	170		76.177.169	########	########	1	1	1	2	3
R_1SQ74k	RS_3DxEK	Anonymous	171		69.179.116	########	########	1	1	1	1	5
R_0rLZbG(	RS_3DxEK	Anonymous	172		69.174.58.2	########	########	1	1	1	1	4
R_0jOftr5i(	RS_3DxEK	Anonymous	173		76.5.143.12	########	########	1	1	1	2	3

Q8	Q5	Q11	Q178	Q20	Q17	Q18	Q68	Q69	Q67	Q19	Q70	Q71_1
What is the	Which of th	If you are e	Please list	How many	In your you	At your wor	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea
4	2	deco maint	local 8461	30	1	1	1	burns from	2	we use a c	1	1
5	2	refinery op	USW 13-1	4	1	1	1	watery eye	2	use online	1	1
5	2	Switchboar	Teamsters	0	7	3	2		2	Look at the	2	
2	2	4th Hand o	USW Local	26	6	4	2		2	Material Sa	1	1
4	2	Triangle of	USW, Loca	15	2	1	1	H2S expos	3	local MSDS	1	1
2	2	Paper Mak	USW Local	23	1	1	1	Dust, eye, t	2	Dolfin chen	1	1
4	2	Roll Assem	United Stee	4	1	1	2		3	MSDS loca	1	1
5	2	D&D Skille	USW Local	8	2	2	1	Itchy eyes,	3	Use the Do	1	1
6	2	oil refinery	usw	10	1	1	1	rash, burn	3	msds	1	1
2	2	Trainer	USW Local	28	6	6	2		2	MSDS	1	1
5	2	TOP Rep. ·	Dec-50	2	7	1	2		2	MSDS Boo	1	1
3	2	lab Sr teste	USW 13-48	10	1	1	2		3	msds shee	1	1
5	2	Union Hou	Local 1196	22	6	1	2		3	New Jersey	1	1
5	2	Maintenanc	United Stee	44	2	2	1	Contact de	3	MSDS she	1	1
4	2	Leader/Me	United Stee	0	7	4	2		2	Dolphin sys	1	1
5	2	Instrument	USW Local	12	2	1	2		3	MSDS	1	1
4	2	instrument	13-1	0	7	5	2		2	msds	1	1
5	2	Millwright 1	USW Local	20	2	1	1	Caustic Bu	2	MSDS She	1	1
4	2	Skill Builde	USW local	31	2	2	1	exposure to	3	MSDS	1	1
5	2	VOC Techr	USW 10-1	20	3	1	1	Skin discol	3	Material Sa	1	1
6	2	Production	USW Local	12	1	1	1	Rash on sk	3	MSDS, lab	1	1
4	2	Full time H	Local #9-06	23	6	5	1	shortness c	3	MSDS/NIO	1	1
4	2	Paper Mac	USW Local	12	2	1	2		1	MSDS	1	1
4	2	Radiation T	USW 9-677	10	1	1	2		3	MSDS's	1	1

Q71_2	Q71_3	Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24	Q27	Q25
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
	1				1	face shield	1	yearly train	1	same as ot	1	same as ab
1	1	1		1	1	face shield	1	online train	1	how to use	1	some traini
							2		1	Safety Mee	1	Safety Mee
1	1		1	1	1	cut-resistar	1	Workers ha	1	As describe	1	Again, as I
1	1	1		1	1	H2S monito	1	We have a	1	Annual refr	1	Annual CB
1	1		1		1	steel toe sh	1	Annually I r	1	Annually I r	1	Annually I r
1	1			1			1	through the	1	Haswopper	1	Hazwopper
1	1	1		1	1	Tyvek suits	1	I currently t	1	They are in	1	We have a
1	1			1			1	yearly elect	1	when I was	2	
	1			1			1	EMS, Right	2		1	in the abov
	1		1	1			1	When you	1	was taught	1	very little (t
1	1			1			1	cbt,s hands	1	40 Hr hazm	1	cbt's
1	1	1		1	1	Molten Met	1	I am an ins	1	How to rea	1	How to rea
1	1		1	1	1	hearing pro	1	ICWUC Ce	1	ICWUC Ce	1	ICWUC Ce
	1			1	1	Hearing	2		1	Online com	1	Online com
1	1	1		1	1	Apron, Elec	1	HAZCOM c	1	HAZCOM c	1	HAZCOM c
1				1			1	hazwopper	1	hazwopper	1	hazwopper
1	1		1	1			1	Annual trai	1	Every chen	1	This is don
1	1	1	1				1	monthly qu	1	through mo	1	Annually w
1	1	1		1			1	Basic hand	1	Company p	1	Hazardous
	1	1		1	1	hearing pro	1	OSHA, Haz	1	Class in Ha	1	Hazmat, Ha
	1	1	1				1	Some class	1	OSHA Clas	1	OSHA Clas
	1		1	1			1	Proper Sto	1	Where they	1	placard ide
	1	1		1			1	I have 40 H	1	HAZWOPE	1	HAZWOPE

Q44	Q112	Q155_1	Q155_2	Q155_3	Q155_4	Q141	Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1
The Global	A one liter	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs
1	100	16.765	24.75	24.75	2	7	14.313	15.203	15.203	2	5	17.079
1	50	13.484	34.391	34.406	4	7	9.531	12.125	12.125	2	15	14.141
1	12	12.969	48.861	48.861	2	7	19.079	19.829	19.845	2	10	79.253
1	25	62.303	201.169	201.171	8	7	31.774	32.991	32.992	2	15	27.375
1	100	529.167	592.026	592.072	9	5	23.008	23.695	23.695	2	15	19.215
1	100	26.115	106.985	107.001	5	6	18.112	19.297	19.297	2	20	30.498
1	25	7.129	29.328	29.344	4	4	22.698	27.05	27.05	2	15	17.192
1	150	21.939	63.722	63.74	7	7	20.363	21.963	21.969	2	20	55.417
1	100	19.188	30.797	30.797	2	5	27.672	28.844	28.844	2	15	14.125
1	10	17.035	42.072	42.082	4	7	15.563	17.997	18.007	3	15	21.812
he basics: v	50	10.328	14.672	14.672	2	6	3.938	4.735	4.735	2	20	17.437
	25	18.25	21.578	21.578	2	5	8.688	9.813	9.813	2	20	19.672
d, understa	500	7.843	16.03	16.045	2	7	6.608	7.64	7.655	2	15	13.624
nter HAZM	50	11.762	14.539	14.539	2	4	14.321	15.881	15.896	2	15	14.165
puter traini	20	8.891	12.985	12.985	2	5	9.344	10.703	10.703	2	5	20.953
once a year	50	1.558	10.141	10.142	2	5	2.192	3.135	3.136	2	15	1.453
	100	22.625	33.203	33.203	2	6	14.672	16.203	16.203	2	5	33.78
e in a class	100	81.238	85.02	85.02	2	6	4.751	5.344	5.36	2	15	25.705
e are traine	5	15.678	20.248	20.264	2	4	8.736	9.625	9.641	2	15	16.735
Material sh	35	7.453	13.547	13.547	2	3	10.109	11.047	11.062	2	15	11.735
azwopper, C	100	5.417	15.312	15.412	2	6	5.308	6.62	6.69	2	15	10.355
sses/annual	25	7.582	16.255	16.255	2	6	2.621	4.321	4.321	2	5	14.336
ntification	100	12.235	15.329	15.344	2	6	3.718	4.437	4.437	2	10	15.172
ER and RCR	50	15.554	18.798	18.798	2	4	19.749	24.149	24.164	2	5	37.518

Q156_2	Q156_3	Q156_4	Q142	Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3	Q157_4
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
22.157	22.172	2	5	10.969	12.047	12.047	2	3	8.688	13.875	13.875	2
28.875	28.875	2	5	25.86	26.719	26.735	2	25	9.547	43.047	43.047	2
82.175	82.175	2	6	11.281	12.735	12.735	2	1	284.667	289.23	289.23	2
35.208	35.208	2	4	25.513	26.682	26.684	3	10	31.898	52.144	52.144	3
23.586	23.601	2	3	14.533	17.623	17.623	3	20	14.907	19.168	19.184	2
33.992	33.992	2	6	15.054	16.192	16.208	2	100	16.957	28.376	28.376	2
20.483	20.499	2	6	15.74	22.62	22.635	2	50	12.495	17.097	17.113	2
62.065	62.07	2	4	9.006	10.349	10.354	2	25	23.662	26.926	26.932	2
17.516	17.516	2	6	10.781	12.078	12.078	2	5	10.203	16.828	16.828	2
29.303	29.313	2	5	12.278	18.597	18.607	2	5	11.477	23.144	23.144	2
24.875	24.875	3	7	14.515	15.359	15.359	2	30	10.484	13.984	13.984	2
22.782	22.782	2	4	11.656	18.484	18.484	3	25	20	23.735	23.735	2
20.123	20.139	2	6	6.14	6.89	6.89	2	1000	6.499	14.014	14.03	2
16.958	16.973	2	3	22.901	24.29	24.29	2	50	19.688	23.166	23.166	2
24.047	24.047	2	4	4.969	5.828	5.828	2	20	12.906	16.843	16.843	2
13.036	13.037	2	6	5.304	6.792	6.793	2	5	1.839	10.567	10.568	2
45.796	45.796	2	5	19.155	26.968	26.968	3	20	641.378	646.878	646.878	2
29.268	29.283	2	5	1.766	2.453	2.453	2	50	12.751	16.001	16.016	2
21.274	21.274	2	5	7.239	8.065	8.081	2	5	11.435	14.352	14.368	2
14.469	14.485	2	5	17.516	18.297	18.297	2	6	12.141	15.141	15.156	2
15.562	15.652	2	6	2.794	3.875	3.935	2	25	5.508	11.367	11.437	2
16.692	16.692	2	6	2.184	2.901	2.901	2	25	8.486	12.464	12.464	2
17.704	17.719	2	6	3.032	4.453	4.453	2	50	7.657	10.188	10.188	2
42.791	42.807	2	5	5.039	19.889	19.905	4	100	14.523	17.175	17.191	2

Q143	Q120_1	Q120_2	Q120_3	Q120_4	Q121	Q158_1	Q158_2	Q158_3	Q158_4	Q145	Q121_1	Q121_2
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Maintenanc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
4	3.765	4.75	4.75	2	20	12.531	16.141	16.156	2	6	3.485	4.594
6	4.594	13.078	13.078	2	30	17.797	24.344	24.344	2	5	9.594	10.609
7	31.548	32.47	32.47	2	12	16.985	29.204	29.22	2	6	10.313	11.281
5	21.678	22.921	22.921	2	25	22.474	27.014	27.015	2	4	15.168	16.25
4	2.419	3.387	3.403	2	50	21.587	28.908	28.924	2	4	2.31	3.746
6	5.678	6.942	6.942	2	100	67.501	70.169	70.185	2	6	2.043	2.979
5	12.09	13.743	13.759	2	50	15.257	20.779	20.795	3	7	11.419	12.495
5	14.288	15.216	15.222	2	15	20.441	31.762	31.767	2	5	4.185	5.097
4	7.844	9.172	9.172	2	20	15.516	23.047	23.047	2	4	6.14	7.031
5	8.643	9.504	9.504	2	25	28.893	32.398	32.408	2	5	12.329	13.02
6	3.296	4.093	4.093	2	100	14.328	19.172	19.172	2	5	7.218	8.047
5	5.032	5.954	5.954	2	25	23.329	26.563	26.563	2	6	8.797	9.532
7	2.437	4.359	4.374	2	25	18.373	22.076	22.092	2	7	3.937	4.593
7	11.653	12.87	12.87	2	35	11.481	14.835	14.835	2	6	30.014	31.465
5	12.437	13.656	13.656	2	20	13.406	18	18	2	6	7.328	8.984
5	2.644	4.418	4.418	2	20	1.242	13.748	13.749	2	6	1.695	8.214
5	38.859	39.984	39.984	2	40	18.937	28.406	28.406	2	5	15.266	30.781
5	5.173	5.969	5.985	2	50	19.814	25.267	25.283	2	6	1.843	4.203
4	6.52	7.441	7.441	2	30	9.423	13.136	13.136	2	4	1.701	2.574
2	14.048	20.47	20.485	2	35	10.25	12.594	12.594	2	6	7.328	8.235
6	5.218	7.411	7.461	2	50	7.321	10.606	10.686	2	6	2.593	3.855
6	5.881	7.425	7.425	2	25	38.344	41.698	41.698	2	6	2.855	3.729
6	1.875	2.656	2.656	2	100	10.86	13.547	13.563	2	7	1.891	2.438
5	4.851	6.396	6.411	2	100	8.892	11.965	11.981	2	5	3.088	4.368

Q121_3	Q121_4	Q119_1	Q119_2	Q119_3	Q119_4	Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4
Timing-Pag	Timing-Clic	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are un	Since you a	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
4.594	2	14.485	16.406	16.422	2	2	12	1	15.406	30.172	30.172	3
10.609	2	32.142	33.376	33.376	2	2	1	2	10.781	37.282	37.282	5
11.281	2	23.314	24.642	24.642	2	2	1	2	20.532	44.533	44.533	4
16.25	2	25.671	27.096	27.097	2	2	12	1	24.336	36.264	36.265	3
3.746	2	22.945	25.287	25.302	2	2	12	1	24.771	49.059	49.075	5
2.979	2	30.514	33.041	33.057	2	2	3	2	32.589	98.436	98.498	11
12.495	2	19.718	21.013	21.029	2	2	5	2	13.057	19.515	19.515	3
5.102	2	28.711	31.535	31.541	2	2	3	2	11.744	39.321	39.327	3
7.031	2	29.172	31.11	31.11	2	2	5	2	33.844	59.235	59.25	4
13.03	2	22.413	24.907	24.917	2	2	3	2	9.954	19.418	19.428	3
8.047	2	19.171	20.203	20.203	2	2	5	2	8.844	13.594	13.594	3
9.532	2	23.578	24.625	24.625	2	2	6	1	26.86	34.657	34.657	3
4.608	2	29.341	30.559	30.575	2	2	12	1	12.515	31.247	31.263	3
31.465	2	20.421	22.558	22.558	2	2	4	2	14.976	20.982	20.982	3
8.984	2	31.594	33.531	33.531	2	2	6	1	14.36	22.641	22.641	3
8.216	3	13.506	15.065	15.066	2	2	2	1	1.269	13.566	13.568	3
30.781	3	24.328	25.75	25.75	2	2	1	2	20.343	29.453	29.453	3
4.219	3	36.987	38.127	38.143	2	2	12	1	24.235	32.048	32.064	4
2.574	2	7.41	10.078	10.078	2	2	1	2	10.733	14.445	14.445	3
8.25	2	19.719	25.11	25.11	2	2	1	2	21.172	27.875	27.891	3
3.905	2	9.033	12.958	13.048	2	2	10	2	6.019	39.417	39.517	3
3.744	2	24.414	25.631	25.631	2	2	2	2	60.201	67.517	67.517	3
2.438	2	14.375	15.532	15.547	2	2	1	2	6.468	12.312	12.328	3
4.383	2	23.587	26.27	26.286	2	2	15	2	10.031	22.34	22.355	3

Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1	Q102_2	Q102_3	Q102_4	Q87	Q160_1	Q160_2
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las
5	10.906	12.219	12.219	2	1	9.828	13.656	13.672	2	10	11.359	17.484
4	7.016	10.657	10.657	2	20	11.672	20.125	20.141	2	15	24.673	53.72
6	20.517	21.423	21.438	2	12	14.36	17.923	17.938	2	10	16.36	19.642
4	14.274	25.34	25.341	3	1	24.399	31.164	31.165	4	15	24.188	36.106
3	3.917	8.054	8.07	2	50	164.817	185.312	185.328	2	15	28.612	32.982
5	17.862	19.204	19.204	2	12	18.907	30.451	30.451	2	20	25.85	29.874
7	20.358	22.199	22.214	2	50	42.104	50.294	50.31	2	15	13.291	20.124
4	6.24	10.176	10.181	2	10	9.063	18.991	18.997	2	30	25.645	28.821
6	9.797	10.922	10.938	2	5	12.703	15.453	15.453	2	15	15.312	19.297
5	8.182	9.013	9.023	2	5	19.309	22.564	22.564	2	10	20.831	32.308
5	3.469	4.157	4.157	2	500	3.531	12.234	12.234	2	20	18.516	21.594
5	21.922	23.125	23.141	2	10	21.845	25.376	25.376	2	20	25.423	28.407
7	11.218	11.906	11.906	2	25	5.656	9.28	9.296	2	0	5.875	19.983
7	22.292	28.875	28.891	3	50	12.699	16.053	16.053	2	15	15.226	18.034
6	8.719	9.64	9.656	2	20	7.906	11.813	11.813	2	5	19.484	22.469
6	4.171	7.643	7.644	2	5	1.181	5.581	5.582	2	5	1.638	26.294
5	15.593	16.765	16.765	2	40	20.125	33.156	33.156	2	10	44.609	58.202
5	16.188	16.907	16.922	2	25	8.281	13.047	13.063	2	15	35.768	41.11
5	15.834	16.801	16.801	2	2	5.475	9.157	9.157	2	30	18.361	21.934
2	13.625	14.64	14.64	2	6	12.891	16.375	16.375	2	5	37.438	43.782
7	8.493	11.507	11.567	2	25	5.729	18.827	18.917	2	20	6.62	39.587
6	4.196	6.957	6.957	2	2	13.338	17.316	17.316	3	15	14.726	20.014
7	9.562	10.203	10.203	2	50	12.187	14.562	14.578	2	10	11.968	16.812
4	22.386	24.165	24.18	2	50	6.115	19.515	19.531	2	10	15.787	20.28

Q160_3	Q160_4	Q147	Q122_1	Q122_2	Q122_3	Q122_4	Q87	Q93_1	Q93_2	Q93_3	Q93_4	Q106
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please des	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A pipe fittin
17.484	2	7	3.469	4.406	4.406	2	wash and a	7.156	28.828	28.844	2	50
53.72	2	7	4.813	6.688	6.688	2	use cool wa	12.047	200.019	200.019	2	25
19.642	2	7	7.5	8.516	8.531	2	Take off the	18.782	221.216	221.231	3	12
36.107	2	7	10.418	11.573	11.574	2	I would not	32.325	407.502	407.504	6	15
32.982	2	5	3.886	4.667	4.683	2	Run hands	6.571	88.613	88.629	4	100
29.874	2	6	4.509	5.367	5.367	2	If no recom	10.951	162.583	162.599	2	100
20.139	2	7	4.368	5.179	5.195	2	I would flus	36.317	105.659	105.675	2	100
28.827	2	7	3.691	6.123	6.129	3	Using luke	10.555	93.493	93.499	2	50
19.297	2	7	5.157	6.016	6.016	2	if a co work	20.468	68.031	68.031	4	20
32.318	2	6	4.417	5.719	5.729	2	rub hands t	9.344	32.078	32.078	2	15
21.594	2	7	2.734	3.39	3.39	2	wash hand	5.125	63.344	63.344	2	100
28.407	2	7	4.047	4.625	4.625	2	Gently was	33.048	69.048	69.048	6	300
19.983	2	7	7.186	8.077	8.093	2	You would	34.387	82.242	82.242	2	500
18.034	2	7	2.684	3.635	3.635	2	gently rotat	11.186	109.778	109.778	2	1500
22.469	2	7	7.344	8.734	8.734	2	Would not	8.437	24.375	24.39	2	20
26.295	5	6	2.353	2.995	2.996	2	Wash for s	0.994	29.046	29.047	2	50
58.202	2	7	7.797	9.359	9.359	2	would not t	25.14	154.106	154.106	2	200
41.125	2	6	3.483	4.327	4.342	2	No rubbing	6.45	101.227	101.243	2	75
21.934	2	7	5.367	6.178	6.178	2	don't scrub	11.248	35.958	35.958	2	100
43.798	2	7	4.656	5.468	5.468	2	Place conta	15.734	147.362	147.362	4	50
39.698	2	7	2.774	4.216	4.267	2	Hold hands	3.885	53.657	53.707	4	100
20.014	2	7	1.747	2.371	2.387	2	run water o	24.57	83.413	83.413	2	50
16.812	2	6	3.531	4.25	4.265	2	wash with s	6.719	32.438	32.454	2	10
20.28	2	7	2.995	4.243	4.258	2	Flush with	7.285	54.943	54.959	2	100

Q161_1 Timing-Firs	Q161_2 Timing-Las	Q161_3 Timing-Pag	Q161_4 Timing-Clic	Q148 Rate your l	Q94_1 Timing-Firs	Q94_2 Timing-Las	Q94_3 Timing-Pag	Q94_4 Timing-Clic	Q103 A fork truck	Q162_1 Timing-Firs	Q162_2 Timing-Las	Q162_3 Timing-Pag
11.016	15.5	15.516	2	7	3.766	5.235	5.235	2	50	7.859	11.547	11.547
23.016	43.532	43.532	2	6	15.704	19.719	19.719	2	50	13.594	16.328	16.328
19.923	26.408	26.424	2	6	11.157	12.157	12.157	2	12	12.86	16.563	16.579
23.19	57.389	57.39	2	5	10.271	12.066	12.067	2	20	16.949	33.277	33.277
20.604	58.237	58.269	6	6	3.325	6.65	6.65	3	50	17.638	21.166	21.166
23.135	29.203	29.203	2	6	10.312	11.263	11.279	2	100	18.283	23.369	23.369
17.378	39.671	39.671	2	7	5.523	7.535	7.551	3	100	11.607	14.368	14.384
24.767	31.08	31.085	2	6	6.93	7.738	7.743	2	50	14.543	17.599	17.605
16.531	20.578	20.578	2	7	5.094	5.969	5.969	2	50	10.609	14.39	14.39
17.977	24.557	24.567	2	6	26.119	27.261	27.271	2	10	14.462	18.788	18.798
19.11	33.11	33.11	4	6	3.578	4.344	4.344	2	100	8.907	14.532	14.532
23.563	26.97	26.985	2	7	4.578	5.375	5.39	2	25	14.984	20.985	20.985
9.077	12.28	12.295	2	7	1.297	2.016	2.031	2	500	5.109	12.436	12.452
23.805	115.549	115.549	3	6	41.107	42.183	42.183	2	50	16.193	20.015	20.031
20.984	24.625	24.625	2	6	10.016	11.282	11.282	2	50	10.219	17.078	17.078
1.551	17.77	17.77	2	6	4.853	5.661	5.662	2	50	1.455	11.67	11.671
28.906	54.421	54.421	2	6	26.484	28	28	2	40	15.546	25.202	25.202
23.866	28.583	28.598	2	5	4.077	4.78	4.795	2	50	19.165	27.552	27.568
16.395	32.994	32.994	2	7	2.746	3.417	3.432	2	30	10.608	13.884	13.9
22.516	27.876	27.876	2	6	18.469	19.125	19.141	2	35	9.329	11.954	11.954
10.776	22.743	22.833	2	7	3.224	5.327	5.367	2	50	7.17	11.707	11.787
8.829	21.73	21.746	2	6	11.482	12.901	12.901	2	25	8.206	11.856	11.856
31.125	33.188	33.203	2	6	2.063	2.938	2.938	2	100	8.422	11.282	11.297
21.544	25.304	25.319	2	5	7.768	9.204	9.219	2	50	11.076	16.13	16.146

Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4	Q76	Q163_1	Q163_2	Q163_3	Q163_4	Q150	Q123_1
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You spill at	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
2	7	3.922	4.922	4.922	2	5	8.609	11.062	11.078	2	5	3.922
2	7	5.469	6.328	6.344	2	15	9.251	11.423	11.438	2	6	2.703
2	6	9.095	10.298	10.313	2	10	14.688	17.5	17.5	2	6	39.018
2	6	8.493	10.769	10.769	2	30	14.918	45.659	45.659	2	7	5.146
2	3	2.185	4.511	4.527	3	15	11.207	14.033	14.033	2	3	3.746
2	5	5.039	6.006	6.022	2	20	13.073	16.115	16.115	2	6	8.939
2	7	3.447	10.857	10.873	2	15	10.155	12.48	12.495	2	7	3.198
2	5	3.585	4.561	4.567	2	30	15.587	18.691	18.697	2	6	5.742
2	6	5.156	7.406	7.422	2	15	7.781	10.844	10.844	2	7	3.985
2	6	8.532	10.365	10.375	2	10	13.419	21.161	21.171	2	6	3.646
2	6	8.313	9.297	9.297	2	15	12.578	16.484	16.484	2	7	2.531
2	5	4.063	5.047	5.063	2	20	23.016	25.876	25.876	2	6	3.812
2	7	2.156	2.765	2.765	2	5	9.89	12.608	12.608	2	7	1.109
2	6	11.248	13.572	13.572	2	15	13.479	16.115	16.131	2	6	5.507
2	5	5.719	6.641	6.641	2	5	16.343	21.859	21.875	2	6	9
3	5	2.372	3.299	3.3	2	5	1.304	8.697	8.697	2	5	1.298
2	6	14.531	15.812	15.812	2	10	18.937	841.546	841.546	4	6	12.234
3	6	4.92	5.669	5.685	2	15	13.026	16.728	16.743	2	6	8.59
2	6	3.713	4.524	4.524	2	30	13.634	17.456	17.472	2	6	8.923
2	4	10.125	11.312	11.312	2	15	9.985	13.469	13.485	2	6	5.501
2	6	3.385	4.717	4.837	2	20	8.452	17.805	17.905	2	6	7.09
2	6	5.304	6.256	6.271	2	5	10.343	16.926	16.926	2	6	7.176
2	7	1.594	2.328	2.344	2	10	9.688	12.297	12.313	2	7	1.891
2	5	5.881	6.989	7.005	2	10	10.328	13.806	13.806	2	6	2.73

Q123_2	Q123_3	Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1	Q164_2	Q164_3
Timing-Las	Timing-Pag	Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs	Timing-Las	Timing-Pag
5.422	5.422	2	2	after evider	9.078	64.734	64.734	3	500	9.203	20.047	20.047
4.687	4.687	2	2	no more ev	9.563	80.799	80.799	3	500	19.11	42.985	42.985
39.814	39.814	2	2	stop rinsing	14.438	159.821	159.836	3	100	16.376	27.064	27.08
6.079	6.08	2	1	After appro	25.394	115.578	115.579	3	1000	21.856	64.494	64.495
5.666	5.682	2	2	After all irri	7.258	54.742	54.742	3	200	17.623	21.744	21.744
9.828	9.828	2	2	Either acco	5.07	106.423	106.439	3	1000	26.458	83.819	83.835
4.071	4.071	2	2	If the msds	8.315	79.045	79.045	3	250	32.245	36.083	36.083
7.153	7.159	2	2	After 30 mi	20.232	110.787	110.793	5	300	24.586	28.33	28.336
4.735	4.735	2	1	when the e	10.641	52.125	52.125	4	1000	9.703	35.281	35.281
4.517	4.517	2	2	guess - wh	8.342	49.563	49.573	3	300	16.484	25.297	25.297
3.172	3.172	2	2	When the b	7.359	20.656	20.656	3	500	19.906	29.266	29.266
4.734	4.734	2	2	when burni	13.359	41.376	41.376	3	1000	27.345	31.61	31.61
2.031	2.031	2	2	Not enough	9.218	28.888	28.888	3	3000	11.015	15.905	15.921
13.416	13.416	2	2	When help	15.288	47.159	47.159	3	2500	10.14	13.603	13.603
10.282	10.282	2	2	After sever	10.312	41.187	41.187	3	200	32.782	37.172	37.188
10.514	10.514	5	1	When it sto	3.524	14.688	14.688	3	200	1.498	16.655	16.656
13.359	13.359	2	2		12.688	14.719	14.719	2	250	60.655	77.873	77.873
9.403	9.418	2	2	After burnir	18.462	78.288	78.303	3	1000	20.792	25.057	25.073
9.625	9.625	2	2	After medic	10.748	38.47	38.47	3	1270	24.492	89.762	89.778
6.282	6.297	2	2	Rinse for m	11.344	61.329	61.329	3	2000	16.125	19.687	19.703
9.423	9.493	2	2	when skin l	11.777	44.794	44.855	3	1000	10.095	25.317	25.407
8.689	8.689	2	2	look at MSI	11.481	42.291	42.291	4	100	8.284	11.092	11.107
2.641	2.657	2	2	after 10 mi	17.594	30.844	30.86	3	500	22.141	24.735	24.75
3.9	3.9	2	2	When irrita	4.43	66.659	66.674	4	300	34.304	41.87	41.886

Q164_4 Timing-Clic	Q151 Rate your l	Q86_1 Timing-Firs	Q86_2 Timing-Las	Q86_3 Timing-Pag	Q86_4 Timing-Clic	Q139 A coworker	Q165_1 Timing-Firs	Q165_2 Timing-Las	Q165_3 Timing-Pag	Q165_4 Timing-Clic	Q152 Rate your l	Q94_1 Timing-Firs
3	7	2.891	4.125	4.125	2	2	26.641	35.594	35.61	2	5	6.453
3	7	3.172	3.922	3.922	2	5	15.376	40.251	40.251	3	5	4.735
2	7	3.407	4.438	4.438	2	10	21.516	26.501	26.516	2	7	6.547
2	7	4.493	5.944	5.944	2	5	28.074	46.748	46.749	2	4	13.871
2	2	1.702	2.483	2.513	2	1	31.702	43.675	43.69	2	1	3.637
4	5	5.397	6.474	6.474	2	20	24.96	28.174	28.174	2	6	5.492
2	7	2.605	3.494	3.51	2	5	16.193	27.737	27.737	2	7	2.309
2	7	15.108	16.051	16.057	2	10	23.921	30.842	30.847	2	4	4.394
2	7	20.781	21.625	21.625	2	15	8.469	11.469	11.469	2	7	3.187
2	7	3.264	4.016	4.026	2	5	31.647	39.228	39.238	2	6	11.728
2	7	2.578	3.5	3.5	2	5	7.938	14.156	14.156	2	6	2.25
2	7	6.454	7.625	7.641	2	20	15.532	18.188	18.188	2	7	2.266
2	7	1.75	2.859	2.859	2	60	2.14	32.137	32.153	2	7	4.141
2	7	16.053	16.926	16.926	2	15	25.475	27.722	27.722	2	7	26.239
2	7	4.25	5.546	5.546	2	2	10.953	14.172	14.172	2	5	6.516
3	7	5.738	9.65	9.65	2	2	1.18	12.508	12.508	3	5	3.673
2	6	17.375	18.515	18.515	2	3	20.594	23.469	23.469	2	5	6.625
2	7	7.842	8.639	8.654	2	5	18.371	21.62	21.636	2	5	1.906
3	7	3.027	3.729	3.729	2	5	13.806	16.38	16.38	2	6	3.478
2	7	4.281	4.985	5	2	1	10.703	12.656	12.672	2	6	9.313
2	6	3.165	4.567	4.627	2	15	6.339	10.104	10.195	2	5	15.472
2	7	1.872	2.886	2.886	2	3	11.528	13.603	13.619	2	6	6.646
2	7	2.015	2.75	2.75	2	10	10.938	13.876	13.876	2	7	3.578
2	7	5.367	10.874	10.89	4	5	8.845	11.357	11.357	2	5	4.898

Q94_2	Q94_3	Q94_4	Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2	Q166_3
Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las	Timing-Pag
7.781	7.781	2	5	4.172	7.016	7.031	2	120	2	14.844	59.125	59.141
5.672	5.688	2	15	5.187	7.812	7.812	2	50	2	36.641	76.204	76.204
7.313	7.329	2	20	7.625	10.375	10.375	2	50	1	100.864	104.786	104.802
15.013	15.014	2	15	5.982	9.355	9.356	3	10	2	181.457	278.683	278.684
6.088	6.088	2	15	6.743	9.022	9.038	2	120	2	11.739	47.499	47.515
7.52	7.535	2	20	6.958	11.108	11.108	2	40	2	32.246	40.638	40.654
3.51	3.525	2	15	2.122	20.67	20.686	3	32	2	21.544	56.612	56.628
5.914	5.919	2	20	5.216	10.088	10.093	2	32	2	56.814	71.527	71.533
4.062	4.062	2	30	5.172	10.422	10.438	2	30	2	16.172	37.063	37.063
12.669	12.669	2	10	4.947	9.143	9.153	2	60	2	27.281	47.841	47.841
3.171	3.171	2	20	1.547	6.422	6.422	2	30	2	16.391	21.407	21.407
3.031	3.031	2	20	9.735	15.329	15.344	2	100	2	18.766	24.626	24.626
5.062	5.078	2	60	5.296	8.265	8.281	2	32	2	13.467	25.388	25.404
27.222	27.222	2	15	3.417	20.312	20.312	2	120	2	15.741	20.467	20.467
7.719	7.719	2	5	3.61	6.5	6.5	2	120	2	18.812	28.5	28.5
4.752	4.752	2	15	1.471	3.695	3.696	2	120	2	1.783	21.401	21.402
7.812	7.828	2	5	7.062	13.374	13.374	2	75	2	62.967	69.748	69.748
2.656	2.672	2	15	13.356	17.449	17.465	2	100	2	69.704	76.172	76.187
4.539	4.555	2	15	4.212	6.942	6.958	2	40	2	13.463	18.47	18.47
10.047	10.047	2	15	3.531	6.219	6.234	2	100	2	22.079	27.86	27.86
16.654	16.744	2	20	3.816	6.74	6.81	2	100	2	16.073	65.364	65.464
8.783	8.783	2	3	2.823	4.758	4.773	2	75	2	12.605	22.417	22.417
4.547	4.563	2	15	6.282	8.407	8.422	2	100	2	12.281	24.187	24.203
6.614	6.63	2	10	3.853	6.63	6.63	2	72	2	9.984	32.214	32.229

Q166_4	Q153	Q124_1	Q124_2	Q124_3	Q124_4	Q92	Q101_1	Q101_2	Q101_3	Q101_4	Q98_1	Q98_2	
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What does	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the c	Rank the c	
5	4	5.015	6.094	6.109	2	very cold	4.844	11.719	11.735	2	1	3	
3	4	12.547	14.438	14.453	2	skin damag	12.125	75.298	75.298	8	1	2	
3	5	9.595	10.345	10.345	2	low temper	58.159	62.753	62.769	2	3	7	
5	5	9.669	10.804	10.805	2	Same as fr	59.033	77.569	77.57	2	1	5	
3	4	2.591	3.481	3.481	2	low temper	5.65	152.564	152.564	2	1	2	
3	4	6.053	6.973	6.973	2	Frost bite n	11.637	144.393	144.393	2	1	3	
3	3	15.428	16.801	16.816	2	freeze	5.023	50.856	50.872	6	2	3	
3	5	8.845	9.845	9.85	2	Able to free	3.731	18.635	18.64	2	2	3	
4	2	12.437	13.562	13.562	2	cold	3.922	12.859	12.875	2	1	4	
3	6	8.823	9.574	9.584	2	Ihave no id	9.935	37.315	37.315	4	1	6	
3	6	9.688	10.375	10.375	2	frost-bite or	10.453	42.922	42.922	2	1	6	
3	6	3.297	4.359	4.359	2	heat burns	18.594	29.047	29.047	2	1	6	
3	7	3.547	4.062	4.078	2	Liquid	9.953	81.727	81.727	2	1	2	
3	4	49.857	58.016	58.016	2	Extremely c	10.998	116.657	116.657	3	1	2	
3	5	12.437	14.406	14.406	2	freezing	11.718	18.156	18.156	2	2	3	
3	5	4.715	5.523	5.523	2	Freezing	1.065	6.201	6.202	2	1	2	
3	5	9.25	11.063	11.063	2	severe cold	18.563	49.156	49.156	2	1	3	
3	6	2.562	3.562	3.578	2	Freezer Bu	11.794	59.487	59.503	2	1	3	
3	7	5.226	5.85	5.865	2	burns like c	11.794	29.391	29.406	2	2	3	
3	3	16.719	17.657	17.657	2	Freeze bur	22.344	31.016	31.016	2	1	2	
3	4	4.126	5.157	5.208	2	low temper	119.652	128.715	128.815	2	1	3	
4	6	2.465	3.027	3.027	2	cancer cau	8.892	16.879	16.895	2	1	3	
3	6	18.907	19.672	19.688	2	like frost bi	10.828	20.501	20.501	2	1	3	
3	5	2.995	4.165	4.181	2	liquid-nitrog	6.084	46.878	46.894	2	1	2	

Q98_3	Q98_4	Q98_5	Q98_6	Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4
Rank the c	Rank the c	Rank the c	Rank the c	Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord
6	7	5	4	2	14.953	42.515	42.515	5	2	3	1	4
3	4	5	6	7	9.531	32.985	32.985	4	1	2	3	4
5	6	4	2	1	432.988	457.161	457.177	5	3	1	2	4
4	2	3	7	6	23.267	226.766	226.768	9	1	4	2	3
6	7	3	5	4	261.345	438.431	438.431	9	1	3	2	4
4	7	5	2	6	18.876	235.747	235.747	8	1	2	3	4
4	7	5	6	1	16.677	27.3	27.316	5	1	3	2	4
4	6	5	7	1	15.227	48.828	48.833	8	1	2	3	4
3	6	2	5	7	14.344	45.75	45.75	8	1	3	2	4
3	5	7	4	2	23.856	52.949	52.949	5	2	1	3	4
4	5	2	7	3	16.906	45.765	45.765	5	4	1	3	2
3	4	2	7	5	23.782	56.548	56.548	8	1	2	3	4
4	5	3	6	7	18.03	64.229	64.229	8	3	1	4	2
3	7	4	5	6	16.552	106.283	106.283	11	1	4	2	3
4	7	6	5	1	32.453	58.187	58.187	8	1	2	3	4
4	7	6	5	3	8.304	29.679	29.68	9	1	3	2	4
4	6	5	2	7	22.734	62.233	62.233	3	2	1	4	3
2	4	5	6	7	47.878	101.022	101.022	5	1	4	2	3
5	7	4	6	1	27.004	60.482	60.497	6	2	1	4	3
3	7	5	6	4	14.313	75.611	75.627	9	1	2	3	4
2	4	7	6	5	13.059	62.39	62.44	5	1	2	3	4
2	7	4	6	5	12.511	48.11	48.11	5	1	3	4	2
2	5	4	6	7	17.657	30.688	30.704	6	3	1	2	4
3	4	5	6	7	26.115	63.836	63.851	12	1	4	3	2

Q109_1 Timing-Firs	Q109_2 Timing-Las	Q109_3 Timing-Pag	Q109_4 Timing-Clic	Q104_4 Please ran	Q104_1 Please ran	Q104_3 Please ran	Q104_2 Please ran	Q104_5 Please ran	Q104_6 Please ran	Q110_1 Timing-Firs	Q110_2 Timing-Las	Q110_3 Timing-Pag
27.016	30.875	30.875	3	5	6	3	4	1	2	16.031	34.921	34.921
16.829	29.251	29.251	4	4	5	2	3	6	1	20.985	92.549	92.549
22.939	52.237	52.237	4	5	6	3	2	4	1	16.11	33.283	33.298
25.178	57.953	57.954	5	4	2	6	5	3	1	40.714	83.509	83.51
24.538	28.253	28.268	3	6	1	5	4	3	2	20.527	51.136	51.152
17.02	20.733	20.748	3	6	3	4	2	5	1	27.659	49.577	49.592
8.798	16.442	16.458	4	5	6	1	4	2	3	37.222	48.906	48.922
10.593	18.498	18.503	3	5	6	3	4	1	2	21.017	48.578	48.584
17.594	22.797	22.797	2	2	1	5	3	4	6	13.156	30.797	30.813
51.536	59.278	59.288	3	6	4	1	3	2	5	40.129	41.852	41.862
28.359	31.562	31.578	2	6	2	4	5	3	1	14.578	27.75	27.75
15.641	38.313	38.329	4	2	1	4	5	6	3	47.001	117.346	117.362
44.605	59.166	59.182	3	5	6	4	3	2	1	11.749	33.763	33.763
16.349	46.893	46.893	3	6	5	3	4	1	2	22.698	122.304	122.32
31.203	49.688	49.688	4	5	6	1	2	3	4	27.953	55.125	55.125
13.714	19.847	19.848	4	5	6	4	3	2	1	11.76	23.296	23.297
47.671	65.858	65.858	3	2	1	5	4	6	3	25.437	84.795	84.795
41.94	64.426	64.441	3	6	5	2	4	3	1	31.252	85.739	85.755
19.796	23.026	23.041	2	4	1	3	6	2	5	24.976	28.611	28.611
19.109	39.563	39.579	6	6	5	1	2	4	3	16.594	59.282	59.282
10.866	39.006	39.066	4	5	6	2	3	4	1	13.95	39.377	39.427
21.715	35.115	35.115	3	6	5	3	4	2	1	15.694	49.53	49.53
17.422	23.61	23.625	3	2	1	5	4	3	6	11.625	18.953	18.969
17.643	33.384	33.399	4	2	3	6	4	5	1	47.533	75.613	75.629

Q110_4	Q102	Q111_1	Q111_2	Q111_3	Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3
Timing-Clic	Which state	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pag
6	2	8.704	10.094	10.094	2	1	3	2	4	12.735	28.579	28.579
8	2	4.281	6.906	6.906	2	1	3	2	4	13.75	28.516	28.516
6	2	8.922	10.204	10.204	2	2	1	3	4	16.22	18.72	18.72
5	2	6.541	8.433	8.434	2	1	2	3	4	41.987	52.608	52.608
9	2	5.869	6.806	6.806	2	3	2	1	4	10.458	21.603	21.603
5	2	5.554	6.771	6.771	2	2	3	1	4	17.628	24.055	24.071
5	2	5.289	6.474	6.474	2	1	4	2	3	91.26	98.124	98.124
4	2	5.774	8.405	8.411	2	1	3	2	4	21.235	26.054	26.059
5	2	5.078	6.657	6.657	2	1	2	3	4	21.656	32.952	32.952
2	1	9.123	10.355	10.355	2	2	3	1	4	28.202	38.798	38.818
7	2	4.937	5.843	5.843	2	2	3	4	1	11.25	23.625	23.625
8	2	7.078	8.282	8.282	2	2	4	1	3	12.282	32.345	32.345
6	2	6	6.921	6.921	2	2	3	1	4	14.28	19.467	19.467
5	2	12.293	16.708	16.723	2	3	1	2	4	28.735	50.997	50.997
7	2	10.625	14.312	14.312	3	1	3	2	4	11.859	16.219	16.219
3	1	6.372	8.579	8.581	3	1	3	2	4	11.193	13.164	13.165
4	2	13.953	15.39	15.39	2	2	3	1	4	46.218	66.577	66.577
5	2	19.766	20.657	20.673	2	2	3	1	4	22.501	40.611	40.642
2	2	5.881	8.86	8.86	2	3	2	1	4	13.416	19.219	19.219
4	2	4.078	5.782	5.797	2	2	3	1	4	13.516	28.031	28.047
6	2	6.6	10.545	10.605	3	2	3	1	4	16.343	19.798	19.868
6	2	5.99	7.098	7.098	2	2	3	1	4	11.435	24.446	24.446
3	2	6.297	7.375	7.375	2	2	3	1	4	17.985	20.141	20.141
3	1	9.095	10.951	10.967	2	2	3	1	4	14.477	23.681	23.697

Q112_4	Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4	Q80	Q114_1	Q114_2
Timing-Clic	For oxidizir	For oxidizir	For oxidizir	For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Pac	Timing-Clic	A MALE co	Timing-Firs	Timing-Las
3	2	1	5	4	3	22.141	26.641	26.641	3	5	10.297	17.219
4	2	4	3	5	1	23.109	45.501	45.516	4	15	44.626	51.923
2	4	3	5	2	1	29.751	40.721	40.736	3	10	19.157	22.611
4	2	3	4	5	1	30.036	61.107	61.108	5	0	70.127	127.674
3	5	2	4	3	1	32.53	42.52	42.535	4	15	26.957	568.237
2	2	5	3	4	1	27.877	45.225	45.24	4	3	43.821	65.926
3	3	2	5	4	1	26.067	54.849	54.849	5	5	20.779	23.977
2	3	2	5	4	1	26.314	68.005	68.01	6	20	30.377	36.857
5	1	2	3	4	5	17.688	38.75	38.75	2	15	15.343	118.971
3	4	5	2	1	3	30.966	40.249	40.259	3	5	58.026	61.691
6	3	2	5	4	1	20.641	30.938	30.938	4	10	24.484	46.578
3	4	2	5	3	1	44.626	62.345	62.36	3	20	41.548	46.298
2	4	2	5	3	1	34.137	58.51	58.526	2	5	20.498	37.997
4	3	1	5	4	2	47.252	82.852	82.852	5	15	53.336	66.019
2	5	2	4	1	3	20.86	33.688	33.688	4	5	22.765	39.78
2	4	2	5	3	1	13.978	31.523	31.524	8	5	1.236	23.093
4	1	4	3	5	2	70.421	108.857	108.857	5	5	29.968	47.14
3	4	2	5	3	1	33.986	50.472	50.487	3	15	35.861	38.955
3	1	5	2	3	4	26.972	37.019	37.034	4	15	21.902	26.972
2	2	3	4	5	1	21.172	36.298	36.298	5	15	14.157	17.032
2	3	2	4	5	1	15.082	28.461	28.511	3	10	15.733	43.663
2	2	4	3	5	1	42.26	75.94	75.94	5	3	13.915	17.16
2	1	4	2	3	5	17.407	27.251	27.266	4	10	20.813	25.641
3	3	5	2	4	1	23.135	48.063	48.095	6	10	28.938	33.197

Q114_3	Q114_4	Q105_1	Q105_2	Q105_3	Q105_4	Q105_5	Q115_1	Q115_2
Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las
17.235	2	3	1	2	4	5	8.875	22.313
51.923	2	1	3	2	4	5	20.641	33.766
22.611	2	4	2	3	5	1	10.204	20.954
127.676	4	3	4	2	5	1	21.057	53.406
568.268	6	4	2	1	3	5	58.675	73.644
65.926	4	1	3	2	4	5	9.392	18.611
23.993	2	1	4	3	2	5	12.371	16.598
36.862	2	4	3	2	5	1	21.191	40.791
119.016	16	3	1	2	4	5	10.39	14.281
61.701	2	3	1	2	4	5	27.842	32.378
46.578		1	2	3	5	4	14.343	19.953
46.298		1	2	4	3	5	26.313	48.579
37.997		2	3	5	4	1	28.966	30.857
66.035		2	4	3	5	1	19.562	29.765
39.78		2	4	3	5	1	10.859	33.453
23.094		1	2	3	4	5	5.868	16.332
47.14		2	4	3	1	5	23.53	35.14
38.971		3	2	1	4	5	33.033	50.706
26.988		1	5	4	2	3	13.526	19.953
17.047		1	3	2	4	5	8.328	16.891
43.733		1	4	3	2	5	10.686	22.863
17.176		2	4	3	5	1	22.058	27.269
25.641		1	2	3	4	5	16.141	26.235
33.197		3	1	2	4	5	22.901	30.826

V1	V2	V3	V4	V5	V6	V7	V8	V9	Q105_1	Q105_2	Q105_3	Q105_4
ResponseI	ResponseS	Name	External	Da	EmailAddre	IPAddress	StartDate	EndDate	Finished	Please ran	Please ran	Please ran	Please ran
R_a64wVN	RS_5hwOS	Anonymou	150			205.188.11	########	########	1	3	1	2	4
R_1GE54rI	RS_5hwOS	Anonymou	151			72.37.249.:	########	########	1	1	3	2	4
R_9Zdoyf8	RS_5hwOS	Anonymou	152			72.37.171.:	########	########	1	4	2	3	5
R_b4xNbO	RS_5hwOS	Anonymou	153			142.167.86	########	########	1	3	4	2	5
R_1GO8F9	RS_5hwOS	Anonymou	154			209.99.19.I	########	########	1	4	2	1	3
R_5c0ip7h	RS_5hwOS	Anonymou	155			97.83.157.:	########	########	1	1	3	2	4
R_51rFvf3(	RS_5hwOS	Anonymou	156			24.112.208	########	########	1	1	4	3	2
R_6RVEPJ	RS_5hwOS	Anonymou	157			205.185.77	########	########	1	4	3	2	5
R_e4fCdua	RS_5hwOS	Anonymou	158			209.99.19.I	########	########	1	3	1	2	4
R_6zIKsqa	RS_5hwOS	Anonymou	159			193.221.75	########	########	1	3	1	2	4
R_88Fqay9	RS_3DxEK	Anonymou	160			193.221.75	########	########	1	1	2	3	5
R_3gvQpu	RS_3DxEK	Anonymou	161			209.99.19.I	########	########	1	1	2	4	3
R_1Xq4FX	RS_3DxEK	Anonymou	162			170.225.31	########	########	1	2	3	5	4
R_9F7NNS	RS_3DxEK	Anonymou	163			75.230.151	########	########	1	2	4	3	5
R_dpdzMb	RS_3DxEK	Anonymou	164			67.52.22.3	########	########	1	2	4	3	5
R_6gq2Wr	RS_3DxEK	Anonymou	165			129.230.24	########	########	1	1	2	3	4
R_0Imn9yk	RS_3DxEK	Anonymou	166			129.230.24	########	########	1	2	4	3	1
R_ba5ysU9	RS_3DxEK	Anonymou	167			64.222.207	########	########	1	3	2	1	4
R_6GzuTz	RS_3DxEK	Anonymou	168			24.208.87.:	########	########	1	1	5	4	2
R_dpw8Ma	RS_3DxEK	Anonymou	169			198.50.63.:	########	########	1	1	3	2	4
R_a3O1Op	RS_3DxEK	Anonymou	170			76.177.169	########	########	1	1	4	3	2
R_1SQ74k	RS_3DxEK	Anonymou	171			69.179.116	########	########	1	2	4	3	5
R_0rLZbG(	RS_3DxEK	Anonymou	172			69.174.58.:	########	########	1	1	2	3	4
R_0jOftr5i(	RS_3DxEK	Anonymou	173			76.5.143.1:	########	########	1	3	1	2	4

Q105_5	Q115_1	Q115_2	Q115_3	Q115_4	Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4
Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5	8.875	22.313	22.313	4	1	2	4	3	6.984	15.047	15.062	4
5	20.641	33.766	33.766	4	1	2	4	3	27.297	43.016	43.032	5
1	10.204	20.954	20.97	4	1	2	4	3	10.938	22.954	22.954	4
1	21.057	53.406	53.407	4	1	3	4	2	14.965	33.105	33.106	9
5	58.675	73.644	73.644	6	3	1	4	2	9.943	42.332	42.38	4
5	9.392	18.611	18.611	4	3	1	4	2	12.402	19.095	19.095	2
5	12.371	16.598	16.614	3	2	3	4	1	8.72	13.541	13.556	4
1	21.191	40.791	40.797	5	1	2	4	3	9.967	22.247	22.252	2
5	10.39	14.281	14.281	2	2	1	4	3	9.469	58.407	58.422	22
5	27.842	32.378	32.388	2	1	2	3	4	12.979	16.595	16.595	2
4	14.343	19.953	19.953	3	3	1	4	2	7.984	13.375	13.375	4
5	26.313	48.579	48.579	12	1	3	4	2	16.594	23.657	23.657	2
1	28.966	30.857	30.857	2	3	1	4	2	12.14	20.295	20.295	3
1	19.562	29.765	29.78	2	1	2	4	3	7.644	30.014	30.014	3
1	10.859	33.453	33.453	6	1	2	4	3	10.36	12.563	12.563	2
5	5.868	16.332	16.332	5	1	2	4	3	5.902	10.782	10.783	3
5	23.53	35.14	35.14	2	2	1	4	3	10.937	37.624	37.624	4
5	33.033	50.706	50.721	5	3	1	4	2	14.564	25.361	25.377	4
3	13.526	19.953	19.968	3	2	1	4	3	15.491	26.301	26.301	3
5	8.328	16.891	16.891	5	3	2	4	1	12.515	19.625	19.625	3
5	10.686	22.863	22.943	6	1	2	4	3	8.502	12.778	12.838	3
1	22.058	27.269	27.284	3	1	3	4	2	15.522	20.296	20.296	4
5	16.141	26.235	26.25	5	2	1	4	3	11.328	13.844	13.86	3
5	22.901	30.826	30.842	4	1	2	4	3	10.514	16.395	16.411	3

Q107_1	Q107_2	Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1	Q167_2	Q167_3	Q167_4
Rank the fc	Rank the fc	Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A metal ae	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
4	2	3	1	12.812	17.64	17.64	2	50	7.156	10.796	10.812	2
2	1	4	3	12.938	33.547	33.563	4	50	11.735	15.407	15.407	2
1	2	3	4	17.282	23.283	23.298	2	1	21.657	24.189	24.204	2
4	3	2	1	37.115	43.943	43.943	3	15	24.852	33.323	33.324	2
1	3	2	4	10.911	20.417	20.417	5	20	130.571	215.809	215.825	2
2	4	1	3	23.01	40.155	40.17	2	10	20.795	32.105	32.105	2
3	1	4	2	12.418	22.854	22.854	4	10	10.593	19.718	19.765	4
1	2	3	4	14.902	22.343	22.348	3	25	17.493	28.454	28.459	2
3	4	2	1	17.86	25.079	25.079	7	20	11.016	16.25	16.25	2
4	2	3	1	14.802	20.54	20.55	3	5	20.45	30.936	30.936	2
4	1	3	2	10.047	13.578	13.578	3	3	15.672	41.594	41.594	5
3	4	1	2	23.203	29.688	29.703	2	10	26.188	29.782	29.797	2
				20.123	20.123	20.123	1	25	27.631	111.508	111.539	4
2	1	4	3	65.489	87.001	87.001	5	50	77.376	96.689	96.704	4
3	1	4	2	16.172	22.922	22.922	4	50	19.343	45.984	45.984	2
1	2	3	4	7.518	11.658	11.659	2	50	1.786	17.681	17.682	4
1	3	2	4	40.499	56.405	56.405	5	20	6.25	193.871	193.871	3
1	2	3	4	13.392	33.971	33.986	4	20	49.782	62.954	63.001	2
1	3	2	4	16.458	19.672	19.687	2	10	24.399	34.695	34.695	2
2	4	1	3	21.578	48.625	48.641	8	35	14.61	37.516	37.516	4
1	2	4	3	12.938	19.167	19.237	3	5	31.475	38.285	38.365	2
2	1	3	4	22.963	32.308	32.323	2	15	14.555	17.862	17.862	2
2	3	1	4	36.391	39.531	39.531	2	100	14.829	41.251	41.267	5
3	4	1	2	18.954	24.648	24.664	3	50	13.182	35.303	35.303	4

Q154	Q127_1	Q127_2	Q127_3	Q127_4	Q77_1	Q77_2	Q77_3	Q77_4	Q77_5	Q134_1	Q134_2	Q134_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Five drops	Five drops	Five drops	Five drops	Five drops	Timing-Firs	Timing-Las	Timing-Pag
4	3.703	5.062	5.078	2	1		1					
5	9.937	10.953	10.953	2			1					
5	11.235	12.016	12.016	2	1	1	1					
3	11.26	15.024	15.025	3	1		1					
2	44.068	44.848	44.864	2	1	1	1					
6	11.528	12.386	12.386	2	1							
2	3.807	4.899	4.914	2	1	1						
5	21.248	22.536	22.542	2	1	1	1					
2	8.125	9.844	9.844	2	1			1				
5	8.032	9.064	9.074	2	1							
7	8.641	23.141	23.141	3	1	1	1					
3	23.829	24.844	24.844	2	1			1				
7	21.957	29.975	29.975	2			1					
3	22.885	24.772	24.772	2	1		1					
5	79.078	80.796	80.796	2	1			1				
5	2.71	6.006	6.007	2	1			1				
3	25.14	31.702	31.702	3	1	1						
2	33.999	35.593	35.609	2	1		1					
4	18.049	20.966	20.982	3	1	1	1	1				
1	19.657	28.892	28.892	3	1			1				
6	12.268	13.98	14.02	2	1		1					
7	19.999	20.873	20.873	2	1		1	1				
5	22.298	23.329	23.329	2	1		1					
4	15.132	17.27	17.27	2	1		1					

Q134_4	Q78	Q126_1	Q126_2	Q126_3	Q126_4	Q135	Q79	Q127_1	Q127_2	Q127_3	Q127_4	Q155
Timing-Clic	Since you s	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How would	What woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
	5	6	10.906	10.922	2	no signs of	observe an	7.265	46.484	46.484	3	5
												4
	10	7.484	11.094	11.109	2	after the 1(	get medica	8.251	25.314	25.314	3	4
	20	9.073	18.535	18.536	2	After appro	I'd go to my	8.463	93.602	93.603	5	4
	15	11.292	17.169	17.169	2	After sever	Asess, if irr	5.16	71.014	71.014	4	5
	10	11.856	15.335	15.35	2	If no recom	If systoms	3.869	107.796	107.796	3	6
	5	8.065	13.104	13.119	2	I would sto	I would pat	10.717	55.692	55.708	5	4
	30	12.329	15.657	15.662	2	If irritation	Either call t	5.364	68.399	68.405	3	4
	15	16.906	20.719	20.719	2	after 15 mi	re-evaluate	5.359	82.078	82.078	3	4
	5	9.133	14.632	14.642	2	Wash until	Nothing if t	28.101	122.4	122.4	6	5
	15	8.704	24.688	24.688	2	wait for at l	if it comes	3.937	81.578	81.578	3	6
	20	22.406	49.001	49.001	4	If skin irrita	Get medica	12.594	35.86	35.876	12	4
												7
	5	35.973	39.312	39.312	2	Not sure...	Cover with	31.886	117.499	117.515	3	4
	5	18.297	52.484	52.484	4	Once I felt	Monitor an	28.969	81.187	81.187	3	5
	5	3.445	12.316	12.317	2	You would	Report to s	1.462	51.637	51.639	3	3
	1	25.234	47.014	47.014	2	would have	call poison	13.547	62.218	62.218	2	4
	20	29.031	35.156	35.172	2	After the bu	Let leg dry	22.437	247.916	247.932	5	5
	15	8.206	50.138	50.154	5	flush with v	monitor the	21.06	73.351	73.367	3	4
	15	16.813	34.126	34.158	4	Wash for fi	Keep an ey	14.453	174.941	174.956	4	3
	10	18.897	129.736	130.007	6	the label st	Seek medi	9.133	72.984	73.025	3	7
	2	24.648	77.673	77.673	5	look up MS	wait to see	10.031	88.686	88.686	4	4
	5	8.563	13.25	13.25	2	would not k	go to the e	11.375	51.97	51.985	3	6
	10					You would	Seek medi	17.971	90.261	90.277	4	5

Q74	Q168_1	Q168_2	Q168_3	Q168_4	Q156	Q136_1	Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2
Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a	Timing-Firs	Timing-Las
5	9.671	13.125	13.125	2	5	3.172	4.297	4.312	2	50	6.188	9.282
25	16.656	18.734	18.734	2	4	5.031	13.922	13.922	2	30	14.204	45.454
12	13.251	15.798	15.798	2	6	8.5	9.297	9.312	2	100	12.032	19.517
10	161.16	206.814	206.815	2	6	5.424	9.58	9.581	3	50	12.952	35.939
10	13.632	18.474	18.49	2	1	4.062	4.985	4.985	2	50	9.03	12.9
100	23.056	27.783	27.783	2	4	3.307	4.103	4.103	2	500	11.965	18.455
25	13.135	16.021	16.037	2	4	7.083	7.987	8.003	2	100	8.486	14.024
10	18.176	34.024	34.03	2	4	4.526	5.534	5.54	2	10	20.931	28.715
20	11.375	15.579	15.579	2	2	28.906	30.406	30.406	2	300	9.079	17.016
3	20.761	62.393	62.393	3	5	3.335	3.996	4.006	2	3	33.74	42.513
10	17.75	28.937	28.953	2	4	5.156	6.563	6.563	2	100	13.187	29.016
10	28.501	50.564	50.564	4	5	3.75	4.64	4.64	2	25	12.563	17.531
25	49.761	90.863	90.863	2	7	10.502	11.19	11.205	2	25	14.55	50.277
50	619.031	1559.378	1559.378	3	6	10	10.951	10.967	2	10	23.01	129.746
20	19.219	23.266	23.266	2	4	12.719	14.11	14.11	2	50	0.312	15.906
5	1.678	20.705	20.705	2	6	2.478	12.934	12.935	2	10	1.462	10.902
5	26.656	31.468	31.468	2	5	16.156	17.968	17.968	2	40	13.39	24.671
25	26.967	99.512	99.543	4	6	14.328	15.234	15.25	2	50	14.953	43.343
5	17.441	38.844	38.844	2	5	5.694	6.521	6.536	2	25	17.675	33.025
6	33.548	55.767	55.783	2	3	25.844	26.813	26.828	2	35	29.797	36.094
10	14.681	31.896	31.996	2	5	6.469	8.953	9.023	2	100	8.352	22.773
10	13.401	19.001	19.001	2	6	15.958	16.832	16.832	2	25	9.392	15.164
20	16.985	24.281	24.297	2	5	7.844	8.547	8.562	2	100	23.219	26.126
100	14.773	20.53	20.53	2	5	9.875	11.31	11.31	2	250	22.074	45.771

Q169_3 Timing-Pag	Q169_4 Timing-Clic	Q157 Rate your l	Q96_1 Timing-Firs	Q96_2 Timing-Las	Q96_3 Timing-Pag	Q96_4 Timing-Clic	Q99 Maintenan	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pag	Q170_4 Timing-Clic	Q158 Rate your l
9.282	2	6	3.625	4.641	4.641	2	50	10.797	13.594	13.594	2	7
45.454	2	4	8.75	9.578	9.578	2	50	26.063	28.594	28.594	2	6
19.517	2	7	6.313	7.063	7.063	2	100	17.173	21.407	21.423	2	6
35.94	2	7	8.089	9.047	9.048	3	20	25.102	43.19	43.191	2	4
12.9	2	2	6.275	8.839	8.855	3	50	17.137	20.274	20.29	2	4
18.47	2	4	2.637	3.744	3.76	2	100	27.487	30.701	30.701	2	5
14.024	2	5	2.09	3.042	3.057	2	50	9.89	14.601	14.601	2	7
28.721	2	4	8.17	9.178	9.183	2	20	18.923	23.019	23.025	2	5
17.016	2	2	2.516	3.594	3.594	2	100	13.625	20.079	20.094	2	2
42.513	2	5	3.575	4.226	4.236	2	10	2.944	53.459	53.469	3	5
29.016	5	5	12.562	13.187	13.187	2	20	20.625	23.578	23.578	2	7
17.547	2	6	3.813	4.829	4.829	2	25	32.11	37.125	37.125	2	7
50.277	2	7	18.316	19.379	19.394	2	25	284.31	287.951	287.951	2	6
129.761	2	5	13.65	14.883	14.883	2	35	11.045	13.821	13.821	2	6
15.906	3	5	14.953	16.375	16.375	2	50	15.047	19.297	19.297	2	5
10.903	4	6	5.551	7.511	7.512	2	50	1.503	21.912	21.913	2	6
24.671	2	7	17.827	19.843	19.843	2	40	34.796	39.577	39.577	2	6
43.358	2	6	14.343	15.171	15.187	2	50	23.702	28.733	28.749	2	5
33.041	2	5	9.267	10.234	10.249	2	35	17.956	27.191	27.191	2	6
36.11	2	6	15.251	16.11	16.11	2	35	15.531	18.547	18.563	2	7
22.873	2	6	3.686	5.118	5.188	2	50	10.365	17.656	17.776	2	7
15.164	2	6	13.011	22.433	22.433	3	15	16.068	20.405	20.405	2	6
26.141	2	7	4.766	5.656	5.687	2	100	18.844	21.36	21.36	2	7
45.771	2	6	9.813	11.217	11.232	2	100	18.61	44.154	44.154	2	5

Q103_1 Timing-Firs	Q103_2 Timing-Las	Q103_3 Timing-Pag	Q103_4 Timing-Clic	Q85 A coworker	Q171_1 Timing-Firs	Q171_2 Timing-Las	Q171_3 Timing-Pag	Q171_4 Timing-Clic	Q159 Rate your l	Q130_1 Timing-Firs	Q130_2 Timing-Las	Q130_3 Timing-Pag
4.016	5.157	5.157	2	5	8.062	10.25	10.25	2	7	7.594	9.844	9.844
31.579	32.798	32.798	2	15	10.985	14.75	14.766	2	6	3.719	7.875	7.875
4.188	4.969	4.985	2	20	10.297	13.625	13.641	2	7	4.219	5.016	5.016
3.508	4.859	4.86	2	30	12.871	19.822	19.822	2	7	2.879	3.911	3.911
3.565	4.479	4.479	2	15	7.952	10.723	10.738	2	5	3.621	5.022	5.022
4.119	4.945	4.945	2	20	15.803	19.298	19.313	2	6	5.944	6.911	6.911
21.232	22.901	22.916	2	5	10.14	13.167	13.182	2	6	5.85	7.269	7.285
3.713	4.521	4.526	2	30	11.753	15.913	15.919	2	6	3.836	4.723	4.729
2.812	4.453	4.453	2	15	19.422	22.203	22.203	2	5	5.266	6.563	6.563
4.216	5.158	5.158	2	5	19.148	24.035	24.045	2	5	2.313	4.006	4.006
4.594	6.75	6.75	3	20	11.985	15.985	15.985	2	7	3.813	4.453	4.453
11.813	12.657	12.657	2	20	23.798	26.829	26.829	2	6	3.75	4.5	4.5
13.097	15.05	15.05	2	5	466.633	474.166	474.181	2	7	14.972	15.783	15.783
10.842	12.043	12.043	2	15	113.053	144.534	144.534	3	7	2.574	4.212	4.212
35.313	36.594	36.594	2	5	12.047	15.172	15.187	2	5	8.579	9.594	9.594
3.97	5.146	5.147	2	5	1.513	13.202	13.202	2	5	5.129	6.361	6.362
39.765	41.28	41.28	2	5	18.359	22.969	22.969	2	7	21.843	22.953	22.953
5.843	6.656	6.672	2	15	21.953	25.046	25.062	2	4	9.89	11.031	11.031
2.246	2.901	2.901	2	15	18.065	26.349	26.364	2	7	14.524	15.382	15.398
5.094	6.61	6.625	2	15	9.031	11.907	11.922	2	6	6.453	7.344	7.344
11.106	14.571	14.641	2	10	8.833	12.518	12.619	2	7	6.93	7.971	8.051
4.696	5.507	5.522	2	2	17.534	20.545	20.545	2	7	10.343	13.572	13.572
2.313	3.063	3.063	2	10	13.188	16.047	16.063	2	7	2.5	3.187	3.203
3.074	4.493	4.509	2	10	11.201	14.228	14.228	2	7	8.034	9.407	9.423

Q130_4	Q105	Q172_1	Q172_2	Q172_3	Q172_4	Q160	Q131_1	Q131_2	Q131_3	Q131_4	Q102	Q173_1
Timing-Clic	Gas is leak	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A 55 gallon	Timing-Firs
2	100	6.64	11.765	11.781	2	7	2.094	3.39	3.39	2	100	7.375
2	50	27.829	30.751	30.766	2	7	3.469	4.282	4.282	2	50	7.532
2	12	14.938	19.751	19.767	2	6	14.048	14.673	14.689	2	12	24.751
2	30	46.064	61.459	61.46	3	6	3.001	4.169	4.17	2	30	13.062
2	200	17.682	20.973	20.989	2	5	2.331	3.338	3.354	2	20	8.471
2	25	37.299	62.275	62.275	2	3	2.246	3.416	3.416	2	100	13.244
2	100	13.135	16.068	16.068	2	7	5.6	6.13	6.146	2	200	6.474
2	50	23.629	30.299	30.305	2	4	4.875	5.915	5.92	2	25	14.031
2	30	5.094	43.469	43.469	4	5	7.171	8.421	8.437	2	100	4.359
2	10	28.602	32.197	32.207	2	6	35.783	36.705	36.705	2	15	13.43
2	50	11.563	28.141	28.141	3	7	1.719	2.937	2.937	2	30	10.032
2	150	23.094	31.735	31.735	2	7	2.422	3.125	3.125	2	25	15.563
2	500	48.05	188.54	188.556	2	6	7.635	8.478	8.478	2	500	15.239
2	500	31.231	34.912	34.912	2	6	21.637	22.994	22.994	2	35	11.45
2	10	18.109	21.766	21.766	2	5	15.25	16.656	16.656	2	50	9.141
2	50	1.946	14.514	14.515	2	6	10.04	11.097	11.097	2	50	2.169
2	250	36.499	73.295	73.295	2	7	11.156	12.124	12.124	2	40	16.891
2	50	18.249	21.874	21.889	2	6	3.797	4.484	4.5	2	50	14.656
2	75	32.339	37.3	37.3	2	7	2.247	2.98	2.98	2	30	12.418
2	50	11.407	20.298	20.313	2	6	6.953	7.953	7.985	2	35	363.303
2	25	10.505	28.801	28.881	2	7	5.628	7.02	7.09	2	25	4.316
2	75	13.276	274.998	274.998	2	7	2.589	3.338	3.354	2	15	7.488
2	50	13.422	17.953	17.969	2	7	3.422	4.187	4.187	2	100	8.251
2	50	20.92	24.602	24.602	2	5	3.588	5.492	5.507	2	100	12.152

Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70	Q174_1	Q174_2	Q174_3	Q174_4
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
13.156	13.156	2	7	1.672	3.156	3.156	2	1	9.953	17.015	17.031	2
9.704	9.704	2	7	2.781	4.281	4.281	2	15	14.937	17.078	17.094	2
37.58	37.58	3	6	5.782	7.36	7.36	2	10	13.329	16.97	16.97	2
20.961	20.962	2	5	4.611	5.705	5.705	3	5	22.895	31.106	31.107	2
12.36	12.376	2	4	4.393	6.062	6.062	2	15	9.416	14.108	14.124	2
20.342	20.358	2	5	12.012	13.088	13.088	2	5	89.825	143.598	143.598	2
9.25	9.25	2	7	2.371	3.556	3.556	2	3	14.321	20.53	20.53	2
18.959	18.965	2	5	4.396	6.019	6.026	2	10	18.352	21.282	21.288	2
15.187	15.187	2	3	4.61	5.813	5.813	2	15	7.844	10.563	10.563	2
16.214	16.214	2	6	5.318	5.989	5.999	2	5	14.832	20.019	20.029	2
14.703	14.703	2	6	2.891	3.516	3.516	2	10	21.907	27.11	27.11	2
20.157	20.157	2	6	11.125	11.969	11.969	2	15	30.579	47.157	47.157	2
38.565	38.565	2	7	2.498	3.872	3.888	2	5	28.307	36.051	36.067	2
17.877	17.877	2	6	1.856	2.964	2.964	2	15	15.615	18.002	18.002	2
12.485	12.485	2	7	11.344	12.5	12.5	2	2	15.938	30.891	30.891	2
8.337	8.338	2	5	3.814	5.917	5.918	2	15	1.957	16.341	16.342	2
23.219	23.219	2	6	4.609	19.953	19.953	3	1	41.937	51.296	51.296	2
17.234	17.25	2	5	3.406	4.593	4.609	2	20	32.827	35.89	35.905	2
16.255	16.271	2	7	5.133	5.866	5.882	2	15	25.272	28.517	28.533	2
368.429	368.429	2	5	7.062	8.078	8.078	2	1	17.782	51.251	51.251	2
14.731	14.811	2	6	4.957	10.145	10.205	2	15	7.651	12.728	12.838	2
13.666	13.666	2	7	7.16	10.28	10.296	2	5	13.042	15.242	15.242	2
12.329	12.329	2	7	6.265	7.031	7.047	2	10	25.547	37.204	37.219	2
17.519	17.519	2	6	4.992	6.224	6.24	2	5	18.158	33.618	33.618	2

Q162	Q132_1	Q132_2	Q132_3	Q132_4	Q71	Q108_1	Q108_2	Q108_3	Q108_4	Q88	Q164	Q128_1
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	While a rail	Rate your l	Timing-Firs
7	3.016	4.109	4.109	2	5	6.453	9.609	9.625	2	1000	7	
7	2.438	3.156	3.156	2	15	4.875	7.282	7.297	2	500	7	
7	3.297	4.437	4.453	2	20	5.719	10.251	10.266	2	100	7	
7	6.766	7.589	7.59	2	30	8.688	12.297	12.298	2	1000	7	
4	3.495	4.676	4.676	2	30	2.913	7.967	7.983	2	200	4	
5	31.028	32.214	32.214	2	60	8.455	23.151	23.151	3	1000	4	
7	2.698	4.165	4.18	2	10	4.15	6.084	6.1	2	500	7	
6	4.115	5.379	5.385	2	20	6.587	10.067	10.072	2	300	7	
3	12.265	14.64	14.64	3	15	5.765	14.844	14.844	2	300	5	
7	1.953	5.328	5.338	2	10	7.08	9.534	9.534	2	300	7	
7	4.938	5.828	5.828	2	20	5.984	9.859	9.859	2	100	7	
7	4.579	5.376	5.376	2	20	8.078	11.875	11.891	2	1200	7	
7	3.575	4.278	4.294	2	60	39.986	75.74	75.756	4	2000	7	
7	5.445	6.427	6.427	2	15	74.678	77.189	77.189	2	2500	7	
5	8.531	9.422	9.422	2	5	8.187	12.062	12.062	2	100	7	
7	2.36	8.024	8.024	3	15	1.296	15.689	15.69	2	200	7	
7	15.718	16.906	16.906	2	5	14.031	23.109	23.109	2	1000	7	
6	2.281	3.203	3.219	2	20	10.766	14.812	14.828	2	500	7	
7	7.317	8.237	8.253	2	30	17.254	20.935	20.951	2	300	7	
7	4.703	5.594	5.61	2	15	4.656	8.422	8.422	2	2000	7	
7	4.786	5.788	5.838	2	20	5.558	12.528	12.628	2	500	7	
7	5.148	6.006	6.006	2	10	20.467	23.774	23.774	2	75	7	
7	2.171	2.89	2.906	2	15	8.953	11.515	11.531	2	500	7	
7	5.179	6.115	6.131	2	15	6.193	12.605	12.605	2	300	6	

Q128_2	Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92	Q130_1	Q130_2	Q130_3
Timing-Las	Timing-Pag	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What amou	What are th	Timing-Firs	Timing-Las	Timing-Pag
			100	11.579	16.594	16.61	2	100	1	9.797	23.343	23.343
			100	19.985	23.735	23.735	2	100	2	47.158	52.751	52.751
			12	6.641	11.969	11.985	2	1	1	14.532	24.501	24.516
			300	35.32	63.428	63.429	2	500	2	33.918	48.425	48.426
			100	5.29	9.337	9.337	2	25	1	11.699	32.089	32.089
			500	12.464	14.992	14.992	2	12000	2	33.041	51.543	51.543
			200	22.917	27.456	27.456	2	55	2	11.247	24.242	24.258
			150	14.991	18.975	18.98	2	1000	2	14.682	32.891	32.897
			100	9.328	36.968	36.968	2	50	2	2.547	22.641	22.656
			15	12.338	23.545	23.545	2	100	2	19.669	34.831	34.841
			100	5.359	20.75	20.75	2	30	2	13.203	58.766	58.766
			300	17.875	23.125	23.125	2	100	2	20.125	30.672	30.672
			10000	36.637	45.993	46.009	2	1	1	0.063	1032.958	1032.974
			200	105.331	469.996	470.026	6	55	2	23.603	37.939	37.939
			25	26.219	39.11	39.11	3	200	2	10.375	95.109	95.125
			200	6.084	10.867	10.868	2	100	2	1.507	12.6	12.601
			500	14.781	62.702	62.702	2	1	4	36.64	50.812	50.812
			100	37.784	55.238	55.301	2	1	1	33.471	37.268	37.283
			30	12.012	15.178	15.194	2	50	2	16.053	33.197	33.197
			2000	15.547	19.563	19.563	2	1000	1	19.688	25.688	25.688
			100	22.523	31.506	31.606	2	10	2	11.947	49.311	49.411
			50	8.627	19.001	19.001	2	55	2	15.865	24.835	24.835
			100	15.906	23.203	23.203	2	50	2	23.719	35.563	35.563
			300					5000	2	20.265	42.261	42.276

Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4	Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165	Q176_1
Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
3	1000	5	9.453	9.453	2	1	8.985	12.235	12.235	2	6	3.953
3	500	8.859	12.734	12.734	2	5	17.125	19.547	19.563	2	5	4.141
3	100	8.75	15.86	15.86	2	10	12.407	15.548	15.548	2	7	6.329
4	600	16.591	36.732	36.733	2	5	25.76	31.139	31.14	2	3	5.931
3	100	8.518	14.974	14.974	2	5	8.266	15.839	15.839	2	1	4.046
3	1000	5.538	11.372	11.372	2	5	26.458	29.016	29.032	2	5	5.211
4	100	7.582	11.482	11.497	2	5	8.767	12.121	12.137	2	7	1.856
3	300	10.249	13.745	13.75	2	10	10.133	14.517	14.522	2	5	2.718
3	300	6.281	19.25	19.25	2	15	1.484	7.797	7.812	2	4	7.657
3	15	8.782	22.643	22.653	2	5	17.626	25.638	25.648	2	6	4.446
7	50	12.204	19.391	19.391	2	5	11.812	14.734	14.734	2	7	3.687
3	300	13.625	17.375	17.375	2	15	19.001	22.735	22.735	2	7	12.797
5	1000	7.015	11.999	11.999	2	5	25.638	34.871	34.887	2	7	11.967
3	1500	26.036	43.558	43.573	2	15	13.603	18.689	18.689	2	7	10.889
3	100	6.407	18.547	18.547	2	2	10.125	12.954	12.954	2	4	12.141
3	200	1.491	9.458	9.459	2	2	1.754	13.082	13.083	2	6	7.441
3	100	28.749	45.092	45.092	2	3	23.797	31.547	31.547	2	7	30.015
3	150	11.892	26.237	26.237	2	10	26.158	28.69	28.705	2	5	16.266
3	300	15.413	31.059	31.075	2	5	16.037	18.408	18.424	2	7	4.071
3	2000	11.672	15.391	15.391	2	1	12.391	17.313	17.329	2	7	8.328
3	1000	5.808	21.351	21.451	2	15	6.339	11.026	11.096	2	6	5.879
3	75	11.294	15.226	15.241	2	5	9.313	11.435	11.451	2	6	10.28
3	500	7.938	11.876	11.876	2	10	12.688	15.203	15.219	2	7	4.547
3	100	9.126	12.854	12.87	2	5	14.477	19.89	19.906	2	4	11.996

Q176_2	Q176_3	Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80	Q177_1	Q177_2
Timing-Las	Timing-Pag	Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A gas cylin	Please indi	Timing-Firs	Timing-Las
4.969	4.984	2	no burning	do not rub	5.61	25.156	25.156	3	120	2	12.234	20.265
5.61	5.626	2	no burning	if possible '	6.828	136.471	136.471	10	85	2	24.267	40.298
7.266	7.282	2	after the 20	don't rub; p	5.344	39.566	39.581	3	50	1	177.186	181.624
7.408	7.409	2	After appro	Expose the	8.148	164.007	164.008	9	90	2	28.135	54.776
4.912	4.912	2	When no m	Do not rub	4.613	48.904	48.92	3	120	2	13.462	28.623
6.115	6.115	2	When it do	blink, rub	18.782	95.051	95.066	4	50	2	68.546	72.79
4.196	4.212	3	when 10 m	Do not rub	2.558	42.947	42.962	7	68	2	29.608	35.256
3.63	3.636	2	When their	Hold your a	10.566	133.226	133.232	3	450	2	22.449	70.619
9.047	9.047	2	when 15 m	continous f	3.359	75.5	75.5	3	200	2	6.844	35.562
5.608	5.618	2	Stopped bu	Do not rub	7.602	57.956	57.966	3	115	2	35.072	55.181
4.625	4.625	2	if there is n	don't rub yo	3.109	59.297	59.297	3	100	2	18.906	29.312
21.954	21.969	3	20	do not rub	19.734	49.297	49.297	3	80	2	25.219	40.251
13.608	13.623	2	He does nc	You can nc	10.639	133.908	133.923	3	32	2	33.668	105.068
12.901	12.901	2	when help	let the wate	11.279	245.763	245.779	8	120	2	21.403	128.591
13.344	13.344	2	After a peri	Not to use	37.109	64.656	64.656	3	90	2	25.766	42.422
8.289	8.29	2	Less pain	There woul	1.583	82.82	82.821	3	120	2	1.93	22.163
30.937	30.937	2	after 5 min	go to eye b	14.546	110.373	110.373	3	75	2	34.922	54.015
17.142	17.173	2	After sever	no rubbing	30.268	70.333	70.348	3	100	2	35.721	50.097
4.929	4.929	2	15	avoid high	16.941	70.34	70.34	3	500	2	28.002	35.303
9.219	9.219	2	Rinse for fil	Hold eyelid	27.281	93.83	93.83	4	100	2	17.984	23.859
9.314	9.364	3	when eyes	Let the wat	21	134.734	134.874	4	75	2	33.127	53.697
10.998	10.998	2	amount of t	not to rub	18.564	80.277	80.277	3	150	2	33.602	50.31
5.359	5.359	2	after sever	keep eyes	10.047	55.563	55.579	3	100	2	27.063	31.36
15.225	15.241	3	when irritat	do not rub	4.789	57.969	57.969	3	100	2	25.755	40.825

Q177_3	Q177_4	Q166	Q177_1	Q177_2	Q177_3	Q177_4	Q109	Q167	Q100_1	Q100_2	Q100_3	Q100_4
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	How many	What actio	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
20.281	3	4	3.563	6.125	6.141	2	50	place in sh	21.906	61.562	61.578	3
40.298	3	5	3.375	4.187	4.187	2	25	store in sha	27.282	169.16	169.16	3
181.64	3	6	11.236	12.142	12.158	2	10	make sure	21.673	43.94	43.956	3
54.777	3	5	10.975	12.269	12.27	2	20	Move the g	29.6	188.604	188.605	4
28.623	3	5	5.755	7.605	7.605	3	20 or less	Make sure	11.494	43.983	43.983	3
72.79	3	5	2.621	3.416	3.416	2	25	place away	7.644	43.493	43.493	3
35.256	3	5	7.707	8.752	8.768	2	100	move to an	15.304	74.537	74.537	3
70.624	3	4	2.507	3.715	3.721	2	10	Make sure	29.828	81.997	82.003	3
35.562	4	4	5.469	7.078	7.078	2	20	have a rool	2.235	51.75	51.75	3
55.191	4	5	8.362	9.224	9.234	2	3	Make sure	21.782	66.979	66.979	3
29.312	4	6	5.078	6.094	6.094	2	40	cover with	11.125	66.453	66.453	3
40.251	3	6	16.532	17.454	17.454	2	5	shade	298.803	329.085	329.1	3
105.068	4	7	4.593	6.296	6.296	2	1000	Store in a c	27.888	103.162	103.178	3
128.591	3	6	21.825	23.104	23.104	2	50	shade cloth	20.155	92.867	92.883	4
42.438	3	5	10.313	11.656	11.656	2	20	build a well	26.14	50.359	50.359	3
22.164	3	6	4.228	6.049	6.05	3	20	Tarp	1.089	40.931	40.932	3
54.015	3	6	12.437	14.39	14.39	2	1	store indoo	54.249	75.827	75.827	3
50.112	3	6	15.204	15.938	15.954	2	50	Place cylin	73.489	173.541	173.557	3
35.318	3	6	7.784	8.611	8.627	2	6	build a can	21.185	70.106	70.122	3
23.859	3	5	14.891	15.75	15.75	2	50	Store unde	33.641	69.298	69.298	4
53.797	3	6	4.357	6.88	6.94	2	10	Put contair	11.216	60.637	60.717	3
50.31	3	6	6.458	7.566	7.582	2	50	cover sour	25.1	69.28	69.28	3
31.376	3	6	3.468	4.156	4.171	2	50	build a sha	12.938	35.391	35.407	3
40.825	3	5	6.567	8.611	8.626	2	25	Store indoo	21.481	54.069	54.069	3

:k Count

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_bKkcW0	RS_1Ujn3(	Anonymous			72.152.183	########	########	1
R_bjDaxMl	RS_1Ujn3(	Anonymous			72.159.71.:	########	########	1
R_9H80pC	RS_1Ujn3(	Anonymous			75.58.125.:	########	########	1
R_cvZokyx	RS_1Ujn3(	Anonymous			71.12.113.:	########	########	1
R_0fGyHy\	RS_1Ujn3(	Anonymous			68.191.100	########	########	1
R_9pBE8g	RS_1Ujn3(	Anonymous			75.138.26.:	########	########	1
R_2aH6VU	RS_1Ujn3(	Anonymous			70.155.218	########	########	1
R_b2wTqN	RS_1Ujn3(	Anonymous			24.178.88.:	########	########	1
R_a5iNvqp	RS_1Ujn3(	Anonymous			68.52.208.9	########	########	1
R_3Wtbq2	RS_1Ujn3(	Anonymous			68.62.208.:	########	########	1
R_37VjIG8	RS_1Ujn3(	Anonymous			68.113.120	########	########	1
R_1MqpDS	RS_1Ujn3(	Anonymous			65.12.176.:	########	########	1
R_cDbOrQ	RS_1Ujn3(	Anonymous			76.73.250.:	########	########	1
R_5bcsrHjI	RS_1Ujn3(	Anonymous			64.130.103	########	########	1
R_bw6Mec	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_8xd480p	RS_1Ujn3(	Anonymous			68.113.84.:	########	########	1
R_cJ7P31s	RS_1Ujn3(	Anonymous			24.181.95.:	########	########	1
R_7WfuPb	RS_1Ujn3(	Anonymous			75.143.90.(	########	########	1
R_ePQhW7	RS_1Ujn3(	Anonymous			74.251.249	########	########	1
R_6EfN2w	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_afz7gwA	RS_1Ujn3(	Anonymous			75.143.78.:	########	########	1
R_3mafjj4&	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_d0vXeQ	RS_1Ujn3(	Anonymous			131.204.21	########	########	1
R_0DI2lNM	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_8Io22G\	RS_1Ujn3(	Anonymous			71.91.58.2:	########	########	1
R_0pll5bDI	RS_1Ujn3(	Anonymous			71.91.91.4:	########	########	1
R_8iatHwq	RS_1Ujn3(	Anonymous			75.143.79.:	########	########	1
R_09hDihtı	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_0jMBKzı	RS_1Ujn3(	Anonymous			65.81.151.4	########	########	1
R_09w6fFk	RS_1Ujn3(	Anonymous			75.143.85.9	########	########	1
R_eL0mkic	RS_1Ujn3(	Anonymous			75.143.90.(	########	########	1
R_3f2dgTF	RS_1Ujn3(	Anonymous			75.143.80.:	########	########	1

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_bkku2K(	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_8B4U8E	RS_2rtG1N	Anonymous			12.35.46.1(	########	########	1
R_9YoQxA	RS_2rtG1N	Anonymous			71.12.113.:	########	########	1
R_2o6DmI	RS_2rtG1N	Anonymous			24.178.89.(	########	########	1
R_1QU5HU	RS_2rtG1N	Anonymous			75.143.86.:	########	########	1
R_8ptD4Xs	RS_2rtG1N	Anonymous			71.91.58.1	########	########	1
R_9zSmz8	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_9QATm:	RS_2rtG1N	Anonymous			131.204.6.:	########	########	1
R_0riHY5S	RS_2rtG1N	Anonymous			131.204.6.:	########	########	1
R_0V5HQ1	RS_2rtG1N	Anonymous			131.204.36	########	########	1
R_6zBG4L	RS_2rtG1N	Anonymous			24.179.34.(	########	########	1
R_5gQ1tex	RS_2rtG1N	Anonymous			69.73.91.2(	########	########	1
R_1GHVYI	RS_2rtG1N	Anonymous			71.12.140.(	########	########	1
R_4Uf7vSj	RS_2rtG1N	Anonymous			24.181.94.:	########	########	1
R_3ZSv0C	RS_2rtG1N	Anonymous			66.253.251	########	########	1
R_cDdi88a	RS_2rtG1N	Anonymous			75.143.88.:	########	########	1
R_e4nG65	RS_2rtG1N	Anonymous			69.73.91.1(	########	########	1
R_3Wt0C8	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_e4zKHx(	RS_2rtG1N	Anonymous			71.91.21.1	########	########	1
R_brbi4cjE	RS_2rtG1N	Anonymous			71.91.89.2:	########	########	1
R_abjFBgh	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_bjhWw7	RS_2rtG1N	Anonymous			71.12.137.4	########	########	1
R_0wyMsC	RS_2rtG1N	Anonymous			24.181.94.:	########	########	1
R_0Te9mL	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_dnBjp0H	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_25WlHF	RS_2rtG1N	Anonymous			71.12.131.:	########	########	1
R_4NMqpj:	RS_2rtG1N	Anonymous			68.119.81.:	########	########	1
R_552uFH	RS_2rtG1N	Anonymous			12.35.46.1(	########	########	1
R_7QJPvC	RS_2rtG1N	Anonymous			69.73.91.1(	########	########	1

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_9YsArSy	RS_1Sq5M	Anonymous			131.204.15	########	########	1
R_6JbZa4l	RS_1Sq5M	Anonymous			75.143.89.:	########	########	1
R_dnytR3g	RS_1Sq5M	Anonymous			131.204.15	########	########	1
R_71fgpJo	RS_1Sq5M	Anonymous			75.143.85.:	########	########	1
R_3CzDvQ	RS_1Sq5M	Anonymous			24.236.112	########	########	1
R_a9KZJT	RS_1Sq5M	Anonymous			75.143.77.:	########	########	1
R_bqt31qH	RS_1Sq5M	Anonymous			71.12.114.2	########	########	1
R_eDIakG	RS_1Sq5M	Anonymous			131.204.17	########	########	1
R_4YHXM	RS_1Sq5M	Anonymous			71.91.20.2	########	########	1
R_dj3mMR	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_3UYN9c	RS_1Sq5M	Anonymous			75.143.90.1	########	########	1
R_9FcZhQ	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_bK1r4E1	RS_1Sq5M	Anonymous			131.204.21	########	########	1
R_e8uhKT	RS_1Sq5M	Anonymous			71.91.22.5	########	########	1
R_bNKfJxS	RS_1Sq5M	Anonymous			12.132.156	########	########	1
R_9KxExL:	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_bEeKHX	RS_1Sq5M	Anonymous			71.91.23.1	########	########	1
R_e8QNRs	RS_1Sq5M	Anonymous			75.143.80.9	########	########	1
R_0Vg54s	RS_1Sq5M	Anonymous			12.124.64.1	########	########	1
R_brSWgF	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_0BMknV	RS_1Sq5M	Anonymous			75.143.81.:	########	########	1
R_3CtbVL	RS_1Sq5M	Anonymous			66.253.251	########	########	1
R_byC8xD	RS_1Sq5M	Anonymous			71.12.117.:	########	########	1
R_3ZStwX	RS_1Sq5M	Anonymous			131.204.6.:	########	########	1
R_8GhA7c	RS_1Sq5M	Anonymous			71.91.88.18	########	########	1
R_7WLhb9	RS_1Sq5M	Anonymous			71.12.112.9	########	########	1
R_5tL1v3e	RS_1Sq5M	Anonymous			67.9.13.172	########	########	1
R_4HGMcI	RS_1Sq5M	Anonymous			75.143.74.9	########	########	1
R_cxayc1o	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_5msiXV	RS_1Sq5M	Anonymous			68.119.83.:	########	########	1
R_0NdZaV	RS_1Sq5M	Anonymous			131.204.96	########	########	1
R_4IUKK1	RS_1Sq5M	Anonymous			75.143.76.:	########	########	1

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_7VC0nP	RS_e52ynI	Anonymous			75.143.78.4	########	########	1
R_8pP6Qy	RS_e52ynI	Anonymous			75.143.93.5	########	########	1
R_39LCqfj	RS_e52ynI	Anonymous			131.204.10	########	########	1
R_eDTzRq	RS_e52ynI	Anonymous			71.91.22.15	########	########	1
R_3UebJ2	RS_e52ynI	Anonymous			131.204.25	########	########	1
R_0ldbzRC	RS_e52ynI	Anonymous			68.113.117	########	########	1
R_6D7ufLv	RS_e52ynI	Anonymous			75.143.85.2	########	########	1
R_eDV7b0	RS_e52ynI	Anonymous			131.204.6.3	########	########	1
R_b9iOK1l	RS_e52ynI	Anonymous			71.91.21.43	########	########	1
R_a9Pz2k5	RS_e52ynI	Anonymous			131.204.25	########	########	1
R_bvkts0tN	RS_e52ynI	Anonymous			24.196.30.8	########	########	1
R_6L0jsMr	RS_e52ynI	Anonymous			75.143.86.4	########	########	1
R_29KvJsl	RS_e52ynI	Anonymous			24.179.6.52	########	########	1
R_3XgXNd	RS_e52ynI	Anonymous			68.186.193	########	########	1
R_6DagyL	RS_e52ynI	Anonymous			68.119.88.5	########	########	1
R_eX6RGi	RS_e52ynI	Anonymous			68.113.117	########	########	1
R_0qbP1B	RS_e52ynI	Anonymous			131.204.6.2	########	########	1
R_4TOXDz	RS_e52ynI	Anonymous			75.143.94.2	########	########	1
R_8wtwfC	RS_e52ynI	Anonymous			75.120.229	########	########	1
R_cGZneX	RS_e52ynI	Anonymous			68.113.117	########	########	1
R_8rdwE8	RS_e52ynI	Anonymous			76.73.250.3	########	########	1
R_5A88kL	RS_e52ynI	Anonymous			98.89.12.6(	########	########	1
R_eD6Tj11	RS_e52ynI	Anonymous			71.82.26.14	########	########	1
R_dajqbLJ	RS_e52ynI	Anonymous			131.204.25	########	########	1
R_beXiIjIdr	RS_e52ynI	Anonymous			131.204.6.3	########	########	1
R_3XaXOl	RS_e52ynI	Anonymous			131.204.22	########	########	1

Q1	Q9	Q6	Q7	Q8	Q5	Q11	Q20	Q17
Please take	If you have	Gender	Which of th	What is the	Which of th	If you are e	How many	In your you
1	1	2	1	4	1		0	3
1	1	2	1	4	1		0	7
1	1	1	1	4	3	n/a	0	7
1	1	1	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	2	1	4	1		3	1
1	1	2	1	4	1		0	7
1	1	2	1	4	3	Hostess	0	7
1	1	2	1	2	1		0	7
1	1	2	1	4	1		2	7
1	1	1	1	4	1		1	3
1	1	2	1	4	1		0	7
1	1	2	1	4	1		1	1
1	1	1	1	2	1		0	7
1	1	2	1	4	1		2	6
1	1	2	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	2	1	2	1		0	7
1	1	1	1	4	1		0	6
1	1	1	1	4	1		0	3
1	1	2	1	2	1		0	7
1	1	2	1	2	1		0	7
1	1	2	1	4	3	tele-counse	0	7
1	1	2	1	4	1		1	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		2	3
1	1	2	1	4	1		0	7
1	1	1	1	4	1		0	6
1	1	1	1	4	3	Office Assi	0	6
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	4	2	waitress	3	1

Q1	Q9	Q6	Q7	Q8	Q5	Q11	Q20	Q17
Please take	If you have	Gender	Which of th	What is the	Which of th	If you are e	How many	In your you
1	1	2	1	4	1		0	7
1	1	2	1	4	4	not employ	0	7
1	1	2	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	1	1	4	1		0	3
1	1	2	1	4	1		2	7
1	1	1	1	4	1		0	7
1	1	1	1	4	1		3	2
1	1	2	1	4	1		1	2
1	1	2	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	2	3	4	2	Logistics	0	7
1	1	1	1	2	1		0	7
1	1	1	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	1	1	4	3	undergradu	1	3
1	1	2	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		2	3
1	1	1	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	1	1	2	1		0	7
1	1	2	1	2	1		0	7
1	1	1	1	4	1		0	7
1	1	1	1	2	1		0	7
1	1	2	1	2	1		0	7
1	1	2	1	4	1		0	7

Q1	Q9	Q6	Q7	Q8	Q5	Q11	Q20	Q17
Please take	If you have	Gender	Which of th	What is the	Which of th	If you are e	How many	In your you
1	1	2	1	4	1		2	7
1	1	2	1	2	1		0	7
1	1	1	1	4	1		4	3
1	1	2	1	4	1		0	7
1	1	2	1	4	1		1	7
1	1	2	1	4	1		3	7
1	1	2	1	4	1		2	3
1	1	2	1	4	1		0	7
1	1	1	1	4	1		4	3
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	2	3	not employ	0	7
1	1	2	1	4	3	Jewelry As	0	7
1	1	2	1	4	1		0	7
1	1	1	1	4	3	Engraver a	3	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		2	1
1	1	2	1	5	1		0	7
1	1	2	1	4	1		5	5
1	1	1	1	4	1		0	7
1	1	2	1	2	1		0	7
1	1	1	1	4	3	Recreation	0	7
1	1	1	1	4	1		0	7
1	1	2	1	4	1		4	5
1	1	2	1	2	1		2	1
1	1	1	1	1	1		0	7
1	1	2	1	2	1		0	7
1	1	2	1	4	1		0	7
1	1	2	2	2	1		0	7
1	1	2	1	4	1		0	7

Q1	Q9	Q6	Q7	Q8	Q5	Q11	Q20	Q17
Please take	If you have	Gender	Which of th	What is the	Which of th	If you are e	How many	In your you
1	1	2	1	4	1		0	7
1	1	2	1	4	3	Associate S	0	7
1	1	2	1	4	1		1	3
1	1	2	1	4	1		0	7
1	1	2	1	2	1		0	7
1	1	1	1	4	1		0	7
1	1	2	1	4	1		2	3
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	1	1	4	1		1	5
1	1	2	1	4	1		0	7
1	1	1	1	4	1		5	7
1	1	2	1	4	1		0	7
1	1	2	1	4	1		3	7
1	1	2	1	4	1		1	7
1	1	2	1	4	1		0	7
1	1	1	1	4	1		0	7
1	1	1	1	4	3	YMCA kids	0	2
1	1	2	1	4	1		0	7
1	1	1	2	4	1		4	7
1	1	1	1	4	1		3	6
1	1	2	1	4	1		1	6
1	1	2	1	4	1		0	7
1	1	2	1	4	1		0	7
1	1	2	1	2	1		2	4

Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
At your wo	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
3	2		1	?	1	1		
7	2		1	Ask	2			
7	2		1	Police	2			
7	2		3	My instruct	2			
7	2		2	reading ins	2			
1	2		2	ask owner	1			1
7	2		1	from other	2			
7	2		1	My boss.	2			
7	2		1	i don't knov	2			
7	2		1	Read abou	1	1		1
3	2		1	Warning La	1	1		1
7	2		1	safety haza	2			
1	2		2	Notebook i	1	1		1
7	2		1		2			
5	2		1		2			
7	2		1	instructor	2			
7	2		1	no idea	2			
7	2		1	my employ	2			
7	2		2	Instructors	1	1		1
1	2		1	Materials s	2			
7	2		1	google	2			
7	2		1	i dont know	2			
7	2		1	read the bo	2			
7	2		1	Google, or	2			
7	2		1	n/a	2			
3	2		2	I am provid	1	1		1
7	2		1	ask my bos	2			
7	2		1	no idea	2	1		
5	2		1	Ask my bos	2			
7	2		1	signs	2			
7	2		1	online	2			
1	1	I am allergi	2	read the bo	2			

Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3	
At your wo	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea	
7	2			1 internet or	2				
7	2			1 boss and c	2	1			
7	2			1 by asking s	2				
7	2			1 google	2				
3	2			2 Look it up c	2				
7	2			1 you would s	1	1			
7	2			2 Wikipedia	2				
1	2			2 Read the la	1	1	1	1	
2	2			1 Another En	2				
5	2	I was a sec		1 they would	2				
7	2			1 Pamphlets	1	1	1	1	
7	2			1 ask manag	2				
1	2			1 Job Descrip	2				
7	2			2 labels	2				
7	2			1 reading lab	2				
3	2			2 Check the l	1	1	1	1	
7	1	My throat b		1 I would ask	2				
5	2			1 MSDS	2				
7	2			1 by asking a	2				
7	2			2 ask the ma	1	1		1	
3	2			2 They would	1	1		1	
6	2			1	2				
7	2			1 internet	2				
7	2			1 Online	2				
7	2			1	2				
7	2			1 ask my em	2				
7	2			1 ask someo	2				
7	2			1 0	2				
7	2			2 by reading	2				

Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
At your wo	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
3	2			2 Material Sa	2			
3	1	headaches		1 through res	2			
3	2			2 Lab Manua	1	1		1
7	2			1 ask my bos	2			
7	2			2 internet	2			
7	2			1 n/a	2			
3	2			2 In a binder	1	1		1
7	2			1 Reading th	2			
3	2			2 Ask teache	1	1		1
7	2			1 My boss.	2			
7	2			1 no feelings	2			
2	2			1 someone s	2			
4	2			2 I would log	2			
7	2			1 boss	2			
5	2			2 by reading	2			
7	2			1 on the labe	2			
7	2			1 internet	2			
7	2			1	2			
1	2			3 Work Awar	1	1		1
7	2			2 Look at the	2			
7	2			3 manager	2			
4	2			1	2			
7	2			2 I do not wo	2			
7	2			1 I would ask	2			
7	2			1 Ask a supe	2			
5	2			2 google?	2	1		1
1	2			1 co-worker	1	1		1
7	2			1 i don't use	2			
7	2			1 Ask questic	2			
3	2			1 ask someo	2			
7	2			2 internet	2			
7	2			2 asking offic	2			

Q18	Q68	Q69	Q67	Q19	Q70	Q71_1	Q71_2	Q71_3
At your wo	Have you e	If yes, plea	How would	How would	Do you hav	If yes, plea	If yes, plea	If yes, plea
7	2		1	Asking son	2			
7	2		1	read the lal	2			
3	2		2	Manager	1			1
7	2		2	Read label	2			
7	1	In chemistr	2	read the lal	1	1		1
7	2		1		2			
3	2		1	Reading th	1	1		
7	2		1	We don't us	2			
7	2		2		2			
7	2		1		2			
5	1	Fertlizer bu	3	Read the la	1	1		
7	2		2	on the labe	2			
2	2		1	Reading th	1			
7	2		1		2	1	1	
7	2		1	Look up the	2			
7	2		2	my boss	2			
7	2		1	Ask someo	2			
7	2		1	Ask one of	1	1		
2	2		2	Labels or s	2			
7	2		1	google it or	2			
7	2		2	Material Sa	2			
7	2		1	My boss.	2			
7	2		1	chemical a	1	1		1
7	2		2	N/A	2			
7	2		2	human res	2			
4	2		1	through sig	1	1		1

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
					2		2	
					2		2	
					2		2	
					1	In Chemist	1	In Chemist
					1	High schoc	2	
					1	training wit	2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					1	I have beer	1	I have beer
					2		2	
					1	chemicals f	2	
					2		2	
					2		2	
					1	simple high	2	
1		1			1	Im in the A	2	
					1	A college c	1	A college c
					2		2	
					2		2	
					1	Brief instru	2	
					1	I worked in	2	
					2		2	
			1	aprons	1	We are tau	2	
					2		2	
		1			2		2	
					2		2	
					1	school inst	2	
					2		2	
					2		2	

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
					2		2	
					1	a book	2	
					2		2	
					2		2	
					1	Someone t	2	
					2		2	
					2		2	
1			1		1	Very basic	1	MSDS are
					1	A small am	2	
					2		2	
			1		2		2	
			1		2		1	continuous
					2		2	
					2		2	
				1	2		2	
			1		2		2	
					2		2	
					1	MSDS	1	Intro to che
					2	i dont work	2	no
		1	1		1	to alwasy v	2	
			1		1	Safety vide	2	
					1		2	
					2		2	
					1	High schoc	2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
					1	Last year, I	1	Refer to pr
					1	I have rece	2	
					2		1	Sheet was
					1	I was taugh	2	
					1	photograpy	2	
		1			2		2	
			1		2		1	A video lec
					2		2	
				1 apron	1	step by ste	2	
					2		2	
					2		2	
					2		2	
					1	I have to d	1	Out MSDS
					2		2	
					1	In high sch	2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
		1			2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	

Q71_4	Q71_5	Q71_7	Q71_6	Q71_6_TE	Q21	Q23	Q22	Q24
If yes, plea	If yes, plea	If yes, plea	If yes, plea	If yes, plea	Have you r	If yes, plea	Have you r	If yes, plea
					2		2	
					2		2	
					2		2	
					2		2	
					1	They just g	2	
					2		2	
					2		2	
					2		2	
					2		2	
					2		2	
			1		1	Alabama C	2	
					2		2	
			1		2		2	
					2		2	
					2		1	Organic Ch
					2		2	
					2		2	
					1	Passes a la	2	
					2		2	
					2		2	
					1	Training re	1	In the US M
					1	training vid	2	
		1	1		2		2	
					2		2	
					2		1	Review of (
				1 apron	1	Professor,	2	

Q27	Q25	Q44	Q112	Q155_1	Q155_2	Q155_3	Q155_4	Q141
Have you r	If yes, plea	The Global	A one liter	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
2		1	100	5.516	16.335	16.351	3	3
2		1	20	3.898	8.249	8.327	3	6
2		1	100	2.487	5.446	5.46	2	5
1	In Chemist	1	25	19.768	31.349	31.454	2	6
1	High schoc	1	20	2.171	7.671	7.796	2	7
2		1	5	15.752	19.081	19.179	2	5
2		1	100	6.844	13.78	13.905	2	5
1		1	15	2.293	22.573	22.761	2	6
2		1	50	13.919	21.255	21.351	3	5
1	In a chemis	1	5	7.629	12.09	12.121	2	6
2		1	1	3.422	28.219	28.328	2	6
2		1	3	21.989	38.043	38.164	2	7
1	I was requi	1	50	7.89	134	134.094	2	6
2		1	10	3.872	7.423	7.514	2	7
1	library work	1	2	5.65	10.32	10.401	2	6
2		1	25	8.315	15.485	15.587	2	5
2		1	100	1.513	11.622	11.669	4	4
1	being told i	1	10	1.844	5.157	5.172	2	7
2		1	50	8.235	12.282	12.366	2	5
1	A college c	1	5	41.077	45.768	45.786	2	4
2		1	5	17.19	35.067	35.187	2	4
2		1	300	14.038	35.621	35.72	2	1
1	Instructed t	1	10	20.467	26.224	26.411	2	6
2		1	15	2.244	5.866	5.93	4	1
2		1	36	37.661	48.306	48.45	2	6
2		1	30	14.416	30.316	30.477	2	6
2		1	100	12.415	23.614	23.725	2	6
2		1	100	5.53	11.806	11.941	2	4
2		1	100	5.101	8.349	8.472	2	5
2		1	10	10.289	26.263	26.357	2	4
2		1	100	18.103	24.399	24.479	3	7
2		1	200	5.149	21.881	21.998	2	7

Q27	Q25	Q44	Q112	Q155_1	Q155_2	Q155_3	Q155_4	Q141
Have you r	If yes, plea	The Global	A one liter	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
2		1	30	8.22	18.938	19.058	4	5
2		1	40	6.708	9.688	9.703	2	7
2		1	15	10.623	19.141	19.313	2	6
2		1	14	1.609	5.196	5.343	2	5
2		1	40	2.73	5.996	6.105	2	5
2		1	14	1.827	3.625	3.696	2	4
2		1	10	1.135	4.645	4.784	2	6
2		1	20	1.438	16.531	16.624	4	5
2		1	75	4.984	8.328	8.437	2	6
2		1	20	10.898	16.042	16.149	2	5
2		1	50	7.738	16.035	16.177	2	7
2		1	10	2.917	7.02	7.176	2	7
2		1	50	14.31	18.253	18.408	2	7
2		1	50	10.192	17.315	17.395	3	6
2		1	7	3.526	5.71	5.788	2	4
2		1	50	10.015	26.747	26.821	4	7
2		1	100	10.562	18.953	19.109	2	5
1	Intro to che	1	12	0.916	6.316	6.409	4	4
2	no	1	50	1.357	7.893	7.909	2	5
2		1	2	2.371	5.645	5.764	2	1
1	just to read	1	10	1.48	4.302	4.382	2	5
2		1	50	1.877	12.46	12.582	3	7
2		1	100	1.762	3.93	4.058	2	4
2		1	100	1.172	19.026	19.115	2	7
2		1	10	13.322	15.709	15.834	2	6
2		1	100	3.187	9.073	9.118	2	7
2		1	0	1.047	4.11	4.217	3	1
2		1	40	1.773	6.738	6.827	2	7
2		1	500	5.035	9.849	9.977	2	7

Q27	Q25	Q44	Q112	Q155_1	Q155_2	Q155_3	Q155_4	Q141
Have you r	If yes, plea	The Global	A one liter	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
2		1	50	26.487	36.398	36.622	4	5
2		1	100	22.077	43.883	44.291	4	5
1	Section de	1	100	14.952	37.374	37.562	6	6
1	I was told v	1	50	1.803	40.503	40.665	4	4
1	photograph	1	100	31.255	90.345	90.675	5	5
2		1	100	18.611	23.36	23.472	2	5
1	A video lec	1	100	12.895	33.272	33.281	2	7
2		1	15	20.299	184.487	185.528	20	4
1	read carefu	1	5	5.906	18.609	18.749	2	6
2		1	24	18.844	31.668	31.777	2	6
2		1	5	5.221	36.239	36.521	9	1
2		1	15	31.614	39.778	39.871	2	5
1	We had to	1	50	15.741	39.172	39.547	4	7
2		1	5	4.933	21.135	21.187	2	7
1	I have beer	1	20	40.656	70.765	70.968	4	4
1	They tell us	1	10	17.675	41.387	41.481	2	6
2		1	5	6.06	26.055	26.201	4	5
2		1	200	22.128	25.442	25.609	2	1
1		1	20	12.607	43.352	43.377	3	4
2		1	1,000	1.538	25.588	25.722	19	4
1		1	100	14.32	18.392	18.47	2	1
2		1	50	11.736	27.678	27.848	5	4
2		1	1	6.209	13.472	13.592	2	7
2		1	25	4.373	13.261	13.37	2	7
1	Basic instru	1	250	14.696	39.686	39.797	3	6
2		1	100	11.546	30.375	30.5	2	4
2		1	24	3.245	6.579	6.73	2	1
2		1	10	1.635	16.809	16.909	6	6
2		1	50	14.764	18.863	18.975	2	5
2		1	5	7.679	11.702	11.79	2	6
2		1	200	13.748	32.347	32.468	2	5
2		1	6	6.267	10.932	11.059	3	7

Q27	Q25	Q44	Q112	Q155_1	Q155_2	Q155_3	Q155_4	Q141
Have you r	If yes, plea	The Global	A one liter	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
2		1	100	6.711	9.149	9.214	2	6
1		1	100	41.225	45.622	45.723	3	6
1	Gave a trai	1	50	4.988	7.14	7.221	2	4
2		1	15	2.261	37.403	37.518	10	3
2		1	15	17.432	23.253	23.301	2	6
2		1	20	1.765	4.309	4.336	2	4
2		1	100	7.847	11.934	12.075	2	6
1	filing folder	1	200	8.936	14.389	14.514	3	6
2		1	100	20.606	24.283	24.38	2	4
2		1	15	1.154	10.031	10.147	3	6
2		1	100	2.014	43.334	43.484	2	4
2		1	15	13.716	17.552	17.648	2	4
2		1	25	1.246	44.316	44.415	3	6
2		1	50	4.408	7.895	8.002	2	7
2		1	100	5.228	12.458	12.629	2	6
2		1	12	11.22	16.329	16.451	2	7
2		1	50	2.5	7.531	7.609	2	5
2		1	50	5.434	8.962	9.128	2	5
2		1	100	10.524	15.987	16.067	2	5
1	I worked at	1	600	3.401	9.138	9.23	2	7
1	I have rece	1	100	18.748	21.806	21.916	2	5
2		1	100	2.054	23.562	23.683	2	7
2		1	7	3	9.282	9.469	2	6
1	OSHA as p	1	50	5.624	9.714	9.755	2	6
2		1	80	9.734	14.609	14.718	2	3
1	Professor,	1	30	1.422	20.735	20.875	2	5

Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
13.815	15.252	15.27	2	20	2.439	2.439	2.468	1
766.751	767.5	767.61	2	30	1.562	588.091	588.216	2
12.697	13.737	13.749	2	5	24.239	26.744	26.756	2
12.29	13.439	13.511	2	15	130.761	135.062	135.118	2
15.484	19.265	19.39	3	5	100.344	237.562	237.656	4
5.173	6.22	6.326	2	5	10.307	13.915	13.969	2
12.753	14.058	14.193	2	5	41.962	56.014	56.156	2
6.723	7.628	7.8	2	10	3.76	10.499	10.655	2
50.182	56.022	56.086	4	10	23.122	25.961	26.05	2
16.599	17.94	17.972	2	20	9.984	15.584	15.616	3
9.562	10.984	11.078	2	15	21.219	34.875	35	2
19.583	20.807	20.929	2	10	17.164	29.91	30.031	2
10.125	13.922	14	2	15	14.031	16.938	17.016	2
11.874	12.45	12.565	2	10	16.914	19.401	19.54	2
7.284	8.196	8.276	2	3	1.874	9.994	10.08	2
12.794	13.886	13.989	2	10	4.139	5.935	6.04	2
3.9	5.117	5.148	3	20	1.264	9.485	9.501	2
39.641	41.969	42.016	2	5	29.344	39.641	39.687	2
12.688	15.4	15.509	2	5	17.649	23.017	23.141	2
15.79	16.888	16.893	2	10	30.653	33.995	34.017	2
10.201	11.515	11.627	2	3	3.513	35.985	36.113	2
13.507	15.851	15.943	2	15	1.766	44.701	44.801	2
13.057	14.523	14.664	2	7	3.495	34.554	34.71	2
13.502	14.626	14.714	2	5	3.925	14.69	14.793	2
18.644	20.297	20.401	2	10	21.038	26.393	26.513	2
23.845	25.299	25.314	2	15	26.239	30.049	30.179	2
15.195	15.917	16.005	2	3	15.169	19.705	19.78	2
2.578	4.034	4.272	2	5	1.456	7.437	7.553	2
12.335	15.029	15.152	2	5	17.479	20.111	20.254	2
13.275	14.179	14.257	2	2	13.28	20.3	20.471	2
23.119	24.191	24.263	2	5	22.183	23.991	24.071	2
7.66	9.595	9.692	2	15				

Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2.154	3.434	3.53	2	20	14.311	24.88	24.976	2
5.398	6.303	6.318	2	5	6.91	18.72	18.735	2
3.417	4.743	4.852	2	3	7.581	11.653	11.762	2
28.525	29.436	29.604	2	15	1.323	4.18	4.259	2
1.483	3.514	3.624	3	7	23.541	37.212	37.311	2
1.501	2.532	2.64	3	10	1.423	6.224	6.329	2
1.85	5.524	5.611	4	30	2.731	5.504	5.604	2
8.968	9.656	9.749	2	5	1.703	15.702	15.796	13
2.156	3.265	3.375	2	8	2.36	17.094	17.203	2
4.72	7.688	7.788	3	5	17.842	24.858	24.989	2
1.596	2.364	2.497	2	5	30.712	101.176	101.313	3
0.562	0.562	0.687	1	3	4.976	7.831	7.987	2
9.467	10.73	10.845	2	20	29.374	33.973	34.102	2
2.087	3.348	3.446	3	25	1.189	6.315	6.405	4
2.231	3.011	3.089	2	8	1.139	2.902	2.996	2
2.85	3.609	3.751	2	15	4.871	28.073	28.207	2
3.985	4.766	4.891	2	5	10.093	19.906	20	2
1.568	2.215	2.311	2	10	1.046	7.182	7.291	3
2.637	3.588	3.635	2	10	3.857	9.801	9.816	2
1.891	2.998	3.072	2	3	3.642	8.835	8.908	2
1.53	3.568	3.649	3	3	2.705	4.854	4.934	2
1.511	2.653	2.76	2	5	1.342	3.976	4.106	2
2.982	4.541	4.694	2	10	2.313	5.538	5.688	2
0.646	1.511	1.631	2	10	2.035	22.554	22.682	2
1.841	11.264	11.435	3	10	28.657	38.36	38.485	2
3.768	6.18	6.209	3	30	2.558	6.022	6.08	2
1.171	1.915	2.037	2	0	0.811	1.667	1.774	2
2.493	4.27	4.4	2	15	2.394	14.494	14.708	2
2.354	4.383	4.447	3	10	7.128	23.363	23.491	2

Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
8.052	10.762	10.868	3	15	27.553	36.273	36.361	2
15.214	16.336	16.416	2	15	22.05	26.362	26.434	2
12.766	15.094	15.172	2	10	22.437	29.858	29.952	2
9.962	11	11.122	2	5	23.551	29.648	29.772	2
14.814	15.99	16.113	2	7	24.771	38.941	39.12	2
13.431	14.625	14.736	2	1	12.97	31.64	31.916	4
10.796	12.898	12.909	2	10	19.493	31.006	31.144	4
15.667	17.154	17.285	2	5	44.997	53.7	53.83	2
11.656	12.858	13	2	2	6.706	9.792	9.894	2
15.85	25.99	26.13	4	5	21.262	26.364	26.457	3
9.59	10.961	11.121	2	10	2.819	16.212	16.347	7
11.532	12.645	12.736	2	5	43.693	49.135	49.238	3
6.615	10.047	10.265	2	1	19.609	23.728	23.899	2
11.911	15.678	15.857	3	10	2.306	20.357	20.408	2
18.86	21.5	21.704	2	10	33.078	39.688	39.891	2
13.821	15.319	15.428	2	10	34.102	46.348	46.441	2
28.49	29.462	29.532	2	3	9.526	11.083	11.151	2
14.628	16.564	16.582	2	10	21.097	24.871	24.924	2
10.432	11.489	11.501	2	20	26.939	32.248	32.272	2
1.691	12.152	12.261	13	15	1.564	53.068	53.279	9
31.918	33.306	33.384	2	2	27.924	46.348	46.426	2
4.177	5.009	5.074	2	3	18.15	22.062	22.15	2
17.6	18.662	18.781	2	30	13.771	17.282	17.394	2
7.31	8.466	8.528	2	10	13.23	20.306	20.384	2
15.922	19.448	19.592	3	5	36.877	39.419	39.491	4
11.406	12.375	12.5	2	15	28	31.485	31.594	2
1.953	3.094	3.244	2	15	1.823	4.186	4.327	2
24.065	26.191	26.281	3	10	2.317	10.705	10.833	2
16.148	17.164	17.276	2	5	24.195	27.847	27.975	2
15.276	16.794	16.882	2	3	7.536	14.29	14.354	2
5.931	8.554	8.66	3	8	1.656	33.872	33.96	2
5.71	10.194	10.319	2	10	5.917	12.974	13.143	2

Q83_1	Q83_2	Q83_3	Q83_4	Q78	Q156_1	Q156_2	Q156_3	Q156_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Material sp	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2.374	3.353	3.456	2	10	1323.829	1326.488	1326.591	2
3.42	4.297	4.401	2	3	15.576	18.028	18.108	2
1.987	2.619	2.692	2	5	9.048	11.08	11.16	2
1.866	2.771	2.939	2	5	1.758	87.681	87.793	11
4.625	5.518	5.59	2	5	13.966	17.01	17.106	2
1.295	2.924	2.97	3	10	1.363	3.722	3.775	2
6.318	12.932	13.057	2	15	16.302	22.574	22.667	2
2.249	3.468	3.64	2	10	19.998	30.403	30.528	6
1.899	2.878	2.952	2	5	14.011	18.133	18.146	2
3.886	5.277	5.44	2	5	1.469	10.397	10.539	2
4.568	5.893	6.004	2	5	15.783	19.266	19.371	2
7.359	8.654	8.798	2	4	18.272	22.306	22.444	2
18.135	18.875	18.965	2	15	11.156	15.04	15.111	2
1.78	2.589	2.675	2	15	4.752	7.003	7.116	2
1.943	3.194	3.365	2	5	18.837	22.002	22.172	2
2.205	5.131	5.243	2	5	26.466	30.736	30.848	2
1.859	2.516	2.562	2	5	1.391	16.078	16.141	2
1.888	3.497	3.665	2	15	2.812	12.311	12.478	3
2.324	4.934	4.999	3	5	7.234	10.436	10.518	2
1.639	2.538	2.646	2	2	2.947	5.045	5.171	2
14.6	15.716	15.836	2	3	23.243	26.545	26.64	2
5.214	7.98	8.119	2	30	2.047	10.492	10.686	2
1.813	2.547	2.672	2	5	6.438	9.235	9.344	2
19.84	24.371	24.446	4	5	8.854	82.137	82.188	2
0.954	3.969	4.078	4	10	19.468	22.781	22.859	2
24.703	27.484	27.671	4	3	7.359	14.875	15	2

Q142	Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag
4	5.2	8.169	8.186	3	200	7.973	32.232	32.258
4	16.952	17.796	17.905	2	50	3.594	6.203	6.265
3	2.667	3.739	3.749	2	20	12.992	15.472	15.487
6	6.916	7.986	8.058	2	50	18.525	27.906	27.987
5	3.688	13.5	13.641	2	20	52.36	55.579	55.704
2	1.765	2.522	2.552	2	12	8.38	11.604	11.683
5	7.372	9.134	9.23	2	10	15.86	39.429	39.554
2	2.075	3.136	3.152	2	25	2.761	7.067	7.223
4	1.239	2.272	2.344	2	100	6.99	10.141	10.205
7	5.024	5.975	5.991	2	10	9.188	13.759	13.806
6	2.516	3.282	3.375	2	10	12.828	18.469	18.578
7	8.551	9.504	9.625	2	5	61.408	169.624	169.747
5	7.078	7.969	8.047	2	50	3.14	11.062	11.156
7	26.269	27.709	27.816	3	15	1.47	3.984	4.082
5	5.372	6.498	6.57	2	5	1.308	5.82	5.918
5	3.562	4.852	4.925	2	50	3.49	7.099	7.22
4	0.998	2.231	2.262	4	30	0.967	3.447	3.463
4	22.437	26.25	26.281	3	10	11.813	14.594	14.641
2	5.745	7.273	7.366	2	25	5.889	18.657	18.733
4	6.305	7.366	7.369	2	5	3.183	5.833	5.846
5	4.968	6.84	6.992	2	10	1.924	40.023	40.14
1	3.133	4.147	4.239	2	50	1.929	14.843	14.936
6	12.044	13.323	13.463	2	100	12.963	18.299	18.439
4	32.746	34.311	34.463	2	15	19.7	25.312	25.456
4	7.725	8.941	9.039	2	32	8.158	12.551	12.647
4	8.77	10.175	10.336	2	25	14.472	18.982	19.147
6	8.059	9.246	9.371	2	500	43.107	53.733	53.815
3	1.208	2.3	2.441	2	25	1.578	6.496	6.598
4	6.181	7.174	7.297	2	10	12.553	17.508	17.634
3	5.764	7.62	7.761	2	10	9.815	13.965	14.043
7	3.039	6.27	6.333	4	50	25.899	30.771	30.875
5	0.753	18.988	19.122	5	100	9.13	14.159	14.266

Q142	Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag
5	7.558	8.511	8.606	2	30	11.728	17.584	17.711
6	27.003	29.265	29.406	2	50	6.958	16.271	16.318
6	2.87	4.384	4.493	2	45	2.761	9.453	9.578
5	1.391	2.043	2.167	2	15	0.893	4.038	4.207
6	12.727	13.789	13.934	2	60	4.717	13.041	13.142
4	1.666	2.491	2.534	2	10	1.082	3.462	3.557
5	1.628	3.064	3.215	2	10	1.734	4.795	4.882
4	1.344	1.953	2.047	2	50	1.532	7.813	7.922
5	4.703	5.562	5.672	2	75	4.828	8.25	8.344
4	2.807	4.255	4.363	2	10	14.83	18.59	18.689
5	10.729	11.996	12.123	2	25	6.527	14.569	14.738
6	2.262	3.463	3.541	2	10	2.715	5.85	5.991
5	7.135	8.098	8.226	2	20	15.688	18.363	18.504
5	1.401	2.55	2.645	2	20	0.983	6.818	6.942
7	1.326	1.903	1.997	2	6	0.811	2.87	2.932
7	1.631	2.494	2.588	2	250	1.976	11.092	11.182
5	3.469	4.562	4.719	2	50	11.094	15.313	15.422
4	1.574	2.358	2.509	2	12	0.93	4.93	5.023
4	2.511	3.494	3.557	2	50	1.404	6.333	6.349
1	1.822	2.864	2.917	2	2	2.083	7.157	7.251
4	1.292	2.994	3.082	3	100	1.936	3.526	3.606
6					20	2.543	7.696	7.834
4	2.319	3.469	3.643	2	100	1.909	4.778	4.952
7	0.959	4.562	4.706	2	50	1.045	20.091	20.164
5	2.84	4.244	4.384	3	15	12.651	17.082	17.222
6	2.846	9.819	9.866	3	500	1.611	7.526	7.615
1	0.797	1.549	1.64	2	0	0.821	1.863	1.868
7	1.736	4.392	4.512	3	80	12.752	15.246	15.366
7	2.677	4.235	4.347	2	50	12.107	17.048	17.16

Q142	Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag
5	2.5	3.244	3.348	2	100	22.163	25.826	25.955
7	14.091	16.795	16.891	3	200	11.422	29.226	29.281
5	3.781	6.14	6.25	2	100	11.671	15.593	15.703
3	2.651	3.773	3.896	2	100	4.701	9.688	9.81
3	6.983	7.88	8.051	2	50	19.476	73.884	74.016
5	18.53	19.919	20.033	2	50	3.824	16.152	16.193
4	3.737	5.212	5.286	2	25	13.665	18.079	18.117
6	15.131	15.986	16.125	2	25	11.596	52.506	52.628
6	3.568	8.493	8.635	2	15	3.782	9.073	9.217
7	48.672	49.515	49.624	2	24			
2	4.692	6.047	6.18	2	3	2.473	4.576	4.736
2	2.698	4.092	4.184	2	20	22.746	36.502	36.614
5	7.457	8.69	8.939	2	100	4.009	11.154	11.388
4	4.144	5.387	5.488	2	20	2.894	18.935	19.035
4	4.984	6.828	6.969	2	10	19.828	22.984	23.14
4	3.245	4.243	4.337	2	25	16.052	29.047	29.063
5	21.161	21.904	21.972	2	5	2.008	6.203	6.272
1	4.046	5.462	5.497	2	100	10.447	16.881	16.896
7	6.562	7.431	7.443	2	5	10.617	17.584	17.684
4	1.648	8.859	8.97	9	100	2.164	17.229	17.313
1	4.664	5.975	6.037	2	200	15.85	20.264	20.358
5	3.964	4.698	4.755	2	30	12.006	16.357	16.422
6	19.177	20.278	20.398	2	15	8.742	14.737	14.85
4	5.358	6.342	6.482	2	200	3.342	10.793	10.902
6	7.018	7.744	7.88	2	50	12.938	25.848	26
4	6.515	7.578	7.703	2	50			
1	2.994	4.316	4.456	2	30	0.611	6.93	7.041
6	1.499	2.542	2.648	2	10	1.424	5.32	5.396
4	6.441	7.565	7.67	2	50	9.073	13.437	13.549
6	3.633	4.778	4.842	2	20	5.016	8.848	9.267
5	3.465	6.305	6.409	4	20	11.673	17.208	17.305
5	4.615	5.751	5.911	2	15	1.831	45.727	45.855

Q142	Q93_1	Q93_2	Q93_3	Q93_4	Q66	Q157_1	Q157_2	Q157_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	You are as	Timing-Firs	Timing-Las	Timing-Pag
5	1.892	2.762	2.853	2	100	7.108	9.133	9.235
4	1.987	2.852	2.942	2	50	6.189	10.188	10.301
4	1.56	2.112	2.192	2	100	3.447	6.455	6.551
5	2.538	3.436	3.551	2	15	1.851	21.763	21.875
5	2.37	5.022	5.11	3	6	27.901	36.098	36.226
5	1.135	2.718	2.795	3	20	1.442	3.692	3.736
3	2.527	4.149	4.258	2	50	9.578	16.114	16.208
4	6.968	7.593	7.749	2	200	5.608	22.341	22.451
3	0.253	3.119	3.284	3	200	7.247	11.135	11.221
4	2.468	5.089	5.226	3	10	1.283	6.736	6.888
3	6.563	12.034	12.22	2	25	12.29	38.87	38.974
6	8.364	11.495	11.631	3	20	10.839	14.537	14.633
6	1.558	3.341	3.46	3	30	1.101	4.712	4.773
6	1.223	2.062	2.142	2	15	2.283	4.356	4.468
5	2.954	4.436	4.607	2	1000	3.095	12.969	13.139
6	1.474	2.903	3.023	2	10	2.552	22.399	22.503
4	1.984	2.672	2.734	2	75	3.969	8.891	8.953
4	4.354	8.8	8.983	3	40	4.596	10.812	10.947
5	2.153	3.018	3.098	2	40	5.762	12.139	12.236
5	2.704	3.616	3.741	2	500	0.762	3.261	3.391
4	25.496	26.981	27.077	2	50	10.225	14.36	14.48
7	17.365	18.693	18.824	2	200	2.01	10.02	10.116
6	1.765	2.875	3	2	10	1.984	12.734	12.859
6	25.971	26.733	26.805	2	100	16.167	82.859	82.922
4	3.203	3.938	4	2	50	7.437	20.89	20.968
4	3.5	4.062	4.172	2	60	3.437	9.14	9.265

Q157_4	Q143	Q120_1	Q120_2	Q120_3	Q120_4	Q121	Q158_1	Q158_2
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Maintenan	Timing-Firs	Timing-Las
2	4	1.834	2.768	2.786	2	100	49.747	52.765
2	6	1.344	4.062	4.156	4	20	1.531	4.437
2	5	2.456	4.64	4.65	3	25	22.294	25.084
2	6	7.199	8.316	8.421	2	50	46.328	50.189
2	6	2.703	3.563	3.688	2	20	67.328	71.203
2	2	1.688	2.583	2.639	2	2	2.928	6.51
4	4	4.845	9.924	10.021	2	10	48.861	55.541
3	6	3.728	16.785	16.863	4	20	1.544	7.238
2	4	27.366	28.757	28.846	3	50	15.077	62.339
2	4	2.745	3.962	4.087	2	10	16.364	20.467
3	6	10.11	11.219	11.313	2	10	12	14.843
2	5	3.753	4.787	4.913	2	3	7.642	11.16
3	4	1.546	2.828	2.89	2	100	14.438	16.313
2	7	5.104	5.768	5.874	2	30	1.151	3.798
2	6	5.522	6.506	6.552	2	10	1.706	3.986
2	4	8.813	10.182	10.283	2	50	10.233	13.944
2	4	0.967	2.012	2.044	3	100	1.232	5.132
2	6	8.453	9.781	9.828	2	15	19.5	22.672
2	3	1.242	2.394	2.463	2	50	9.657	16.737
2	4	1.804	2.922	2.934	2	5	2.538	3.705
2	5	2.184	3.249	3.367	2	8	2.1	9.294
2	1	0.919	3.767	3.851	2	50	1.997	11.909
2	6	5.585	6.755	6.895	2	100	13.853	20.233
3	3	1.739	9.416	9.505	3	15	4.024	39.618
2	4	5.471	6.916	7.004	2	32	26.24	28.724
2	5	2.174	7.255	7.323	2	30	20.764	56.446
4	7	2.205	3.078	3.253	2	150	12.956	18.518
2	4	0.83	1.705	1.807	2	9	1.06	2.785
2	3	3.802	5.728	5.805	3	50	16.446	20.361
2	4	4.582	5.409	5.518	2	50	20.401	29.106
2	6	25.657	26.617	26.665	2	100	10.804	15.396
2	7	8.578	10.263	10.398	3	500	8.964	20.284

Q157_4 Timing-Clic	Q143 Rate your l	Q120_1 Timing-Firs	Q120_2 Timing-Las	Q120_3 Timing-Pag	Q120_4 Timing-Clic	Q121 Maintenan	Q158_1 Timing-Firs	Q158_2 Timing-Las
2	5	1.962	3.114	3.21	2	30	1.949	21.452
2	6	72.306	73.71	73.726	2	30	3.557	50.045
2	5	3.776	6.381	6.506	3	22	6.599	10.421
2	6	0.647	1.726	1.827	2	15	0.852	4.833
2	4	3.013	4.544	4.648	2	66	3.022	14.342
2	4	1.293	2.525	2.626	3	15	0.933	3.527
2	4	3.239	4.288	4.425	2	10	1.25	5.849
3	6	3.359	5.671	5.796	4	25	4.734	7.718
2	6	2.312	3.047	3.14	2	75	5.453	8.265
2	7	0.98	2.468	2.551	3	20	18.519	28.142
2	5	1.763	3.304	3.43	2	30	15.76	20.612
2	6	1.981	3.198	3.37	2	10	2.901	6.271
2	5	3.529	6.017	6.144	3	10	37.473	42.061
2	5	1.263	4.344	4.428	5	10	1.595	6.358
2	4	3.676	4.3	4.378	2	4	1.168	4.382
4	7	2.035	3.564	3.695	4	100	1.995	16.63
2	5	2.64	5.047	5.203	2	100	14.125	23.25
2	4	1.545	2.241	2.382	2	12	0.83	2.222
2	4	1.513	3.619	3.635	2	50	1.513	10.545
2	1	1.479	2.654	2.745	2	3	1.887	7.194
2	6	1.694	2.836	2.925	2	50	1.776	7.758
2	6	1.081	2.216	2.307	2	20	1.987	8.349
2	4	1.563	2.516	2.692	2	100	2.23	4.293
2	6	1.092	1.66	1.756	2	100	0.953	17.768
2	6	0.811	8.143	8.252	4	25	1.56	18.673
3	6	5.732	8.38	8.4	3	500	4.743	11.481
2	1	0.929	1.745	1.876	3	0	1.129	2.204
2	6	1.313	3.172	3.301	3	60	2.799	5.392
2	7	1.917	3.995	4.099	3	500	2.281	6.367

Q157_4	Q143	Q120_1	Q120_2	Q120_3	Q120_4	Q121	Q158_1	Q158_2
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Maintenan	Timing-Firs	Timing-Las
2	6	3.713	4.505	4.61	2	50	1.55	56.397
3	3	2.314	3.588	3.659	2	50	18.806	32.833
2	5	2.406	3.687	3.781	3	100	21.656	24.031
2	5	2.594	3.427	3.55	2	45	2.019	6.873
2	5	5.526	6.783	6.953	2	50	25.461	45.582
2	4	3.926	5.403	5.541	2	200	6.037	14.82
2	4	3.212	4.576	4.647	2	50	19.199	22.25
2	7	2.384	3.168	3.274	2	20	31.113	35.481
2	6	1.749	2.52	2.644	2	15	1.657	7.255
	6	2.527	3.432	3.557	2	15	6.848	11.59
2	1	2.457	3.455	3.587	2	5	5.522	8.891
4	1	1.81	3.081	3.172	2	0	21.491	29.826
2	7	22.854	26.208	26.489	2	50	8.798	57.298
2	6	2.083	4.614	4.715	3	30	2.101	14.043
2	4	2.562	4	4.172	2	10	25.968	30.187
2	5	61.339	62.556	62.665	2	10	31.48	89.887
2	4	1.917	2.672	2.74	2	5	1.628	5.094
2	1	2.855	7.686	7.759	3	100	58.684	61.535
2	3	3.197	4.875	4.887	2	35	2.942	24.665
26	3	17.756	18.958	19.08	2	100	2.48	27.62
2	1	3.416	4.571	4.633	2	100	21.325	26.208
2	6	3.669	4.372	4.404	2	20	15.931	19.008
2	6	2.642	3.871	4.078	2	20	16.341	20.384
2	5	1.827	2.702	2.78	2	200	6.372	9.746
2	4	4.398	5.284	5.388	2	30	182.221	191.107
	4	1.344	2.703	2.813	2	25	13.563	17.36
2	1	1.191	2.123	2.233	2	25	1.291	4.436
2	5	1.388	2.786	2.876	2	15	1.613	10.295
2	4	28.614	29.362	29.459	2	50	17.03	20.131
2	5	2.047	3.119	3.216	2	25	2.082	10.543
2	4	9.473	10.209	10.322	2	25	1.589	26.789
2	5	1.593	2.825	2.928	2	8	2.687	4.927

Q157_4 Timing-Clic	Q143 Rate your l	Q120_1 Timing-Firs	Q120_2 Timing-Las	Q120_3 Timing-Pag	Q120_4 Timing-Clic	Q121 Maintenan	Q158_1 Timing-Firs	Q158_2 Timing-Las
2	5	1.714	2.684	2.774	2	100	8.305	10.081
2	4	1.901	2.72	2.794	2	50	15.505	19.949
3	6	0.679	1.239	1.335	2	125	1.383	6.959
5	4	5.737	6.831	6.971	2	10	31.528	35.409
2	6	2.707	3.576	3.672	2	10	6.694	10.17
2	5	1.4	2.36	2.42	2	20	2.171	4.483
2	5	6.037	8.361	8.486	2	30	16.192	20.295
2	5	3.641	4.563	4.656	2	200	15.936	23.529
2	4	3.092	3.952	4.036	2	200	7.909	12.491
2	5	2.067	5.679	5.816	3	10	1.524	12.981
2	5	4.732	5.406	5.485	2	25	2.652	22.1
2	3	5.883	6.846	6.992	2	40	35.209	38.244
2	5	1.208	1.82	1.911	3	30	1.224	9.862
2	5	1.732	2.471	2.61	2	50	2.361	6.864
2	7	3.895	4.897	5.077	2	75	6.279	12.037
3	7	1.959	5.805	5.925	3	10	8.397	12.435
2	5	2.047	2.859	2.906	2	100	3.516	14.657
2	4	2.722	4.121	4.287	2	50	2.465	13.686
2	5	2.663	3.938	3.944	2	100	12.127	15.607
2	5	1.978	2.73	2.798	2	60	3.366	5.427
2	4	8.504	9.808	9.888	2	100	14.722	20.282
2	7	2.921	4.219	4.323	2	25	2.017	9.823
2	5	1.813	6.656	6.797	5	5	1.703	7.984
2	5	1.424	3.739	3.814	2	100	49.564	163.447
3	5	2.796	3.624	3.687	2	100	4.765	10.171
4	7	1.375	3.329	3.516	3	20	1.796	11.781

Q158_3	Q158_4	Q145	Q121_1	Q121_2	Q121_3	Q121_4	Q119_1	Q119_2
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Timing-Firs	Timing-Las
52.782	2	3	1.542	2.877	2.895	2	1.362	26.574
4.515	2	5	0.859	2.765	2.859	3	3.5	5.234
25.099	2	4	2.976	4.016	4.027	2	18.556	19.764
50.301	2	7	3.743	4.797	4.901	2	97.916	99.657
71.312	2	6	5.735	6.422	6.516	2	5.204	10.625
6.538	3	2	1.547	2.446	2.485	2	4.614	5.61
55.636	3	4	1.454	5.017	5.114	3	40.531	44.432
7.27	4	6	3.354	4.882	4.914	2	3.12	4.478
62.427	4	4	1.512	2.28	2.375	2	6.088	7.783
20.592	2	6	8.533	15.085	15.225	2	5.273	6.568
14.937	2	6	3.344	3.766	3.875	2	26.172	27.5
11.281	2	5	2.091	3.291	3.413	2	6.838	8.732
16.407	2	4	1.141	2.641	2.703	3	25.235	26.547
3.904	2	7	1.456	2.184	2.314	2	3.803	6.379
4.073	2	6	2.224	3.063	3.191	2	2.418	3.578
14.046	2	5	5.036	6.043	6.154	2	10.927	12.587
5.147	2	4	0.967	1.623	1.654	2	1.482	2.48
22.703	2	5	1.5	2.719	2.75	2	107.047	109.391
16.829	2	5	7.067	8.819	8.872	2	33.316	35.724
3.73	2	4	1.638	2.932	2.945	2	10.335	11.829
9.438	2	5	1.265	2.242	2.416	2	4.347	5.941
12.008	2	1	1.425	2.812	2.913	2	4.394	7.012
20.373	2	6	2.839	6.287	6.427	3	19.016	21.2
39.753	2	3	64.609	65.757	65.965	2	11.19	12.482
28.828	2	5	5.297	7.451	7.557	3	13.521	14.919
56.466	2	5	12.355	13.577	13.699	2	15.713	17.153
18.605	2	7	5.403	6.314	6.426	2	14.582	15.693
2.902	2	5	1.58	2.652	2.786	2	1.371	4.587
20.488	2	3	3.699	4.894	5.002	2	18.064	20.355
29.215	2	5	1.982	2.839	2.932	2	14.582	15.55
15.452	2	5	2.231	3.191	3.287	2	3.683	5.251
20.4	4	7	8.311	11.519	11.645	4	33.293	34.481

Q158_3	Q158_4	Q145	Q121_1	Q121_2	Q121_3	Q121_4	Q119_1	Q119_2
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Timing-Firs	Timing-Las
21.564	2	5	1.736	2.679	2.791	2	3.217	8.584
50.123	2	6	23.915	26.083	26.146	2	9.391	10.935
10.53	2	4	3.401	6.662	6.771	2	6.225	8.44
4.924	2	6	2.965	3.75	3.84	2	2.393	3.471
14.502	2	6	1.843	2.628	2.772	2	8.192	20.5
3.598	3	4	1.712	3.849	3.934	3	3.048	5.185
5.962	3	3	5.581	6.541	6.655	2	3.694	4.568
7.812	2	6	2.016	3.078	3.156	3	4.172	13.359
8.374	2	6	1.437	2.359	2.437	2	8.187	9.421
28.249	2	6	1.824	2.376	2.484	2	14.74	17.036
20.732	2	6	3.183	4.087	4.227	2	24.777	32.588
6.364	2	7	1.201	3.946	4.087	3	5.304	8.393
42.202	2	5	4.611	5.786	5.901	2	43.722	46.505
6.455	2	4	1.242	2.937	3.058	4	4.863	6.007
4.444	2	4	1.232	1.934	2.043	2	1.195	4.689
16.784	4	7	1.535	2.711	2.86	2	3.852	5.526
23.329	2	5	2.766	5.797	5.891	3	21.063	22.344
2.34	2	4	1.094	1.758	1.882	2	2.274	3.458
10.561	3	4	1.326	2.48	2.527	2	10.453	12.59
7.278	2	1	1.618	2.587	2.643	2	2.712	3.792
7.878	2	5	1.313	2.751	2.88	3	2.888	4.262
8.487	2	6	1.627	2.265	2.364	2	2.908	4.259
4.455	2	4	1.489	2.249	2.418	2	1.791	3.3
17.865	2	6	0.743	2.711	2.807	3	24.455	25.735
18.783	2	6	1.903	3.51	3.619	2	24.975	26.535
11.526	2	6	9.809	11.025	11.048	2	4.745	8.86
2.311	2	1	0.887	1.966	2.073	3	1.396	2.612
5.517	2	7	2.887	3.89	4.014	2	5.811	15.025
6.455	3	7	1.607	3.028	3.132	2	11.477	15.115

Q158_3	Q158_4	Q145	Q121_1	Q121_2	Q121_3	Q121_4	Q119_1	Q119_2
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Timing-Firs	Timing-Las
56.502	2	5	13.326	13.95	14.054	2	23.162	24.09
32.899	2	5	2.799	3.793	3.898	2	44.899	46.464
24.124	2	5	2.609	3.344	3.438	2	11.906	14.406
6.996	2	5	1.952	17.136	17.259	3	4.752	6.115
45.721	2	4	4.296	5.169	5.331	2	20.496	21.824
14.874	2	5	2.887	8.241	8.261	3	13.146	14.893
22.268	2	6	2.138	3.2	3.21	2	14.961	16.071
35.603	2	6	20.038	23.238	23.36	3	23.234	24.658
7.388	2	6	1.5	2.16	2.304	2	3.74	4.955
11.731	2	6	3.151	3.853	4.009	2	2.901	5.241
9.051	2	1	1.876	2.691	2.825	2	2.746	6.981
29.909	2	1	1.646	15.034	15.137	2	21.724	27.226
57.454	3	7	11.638	13.307	13.51	2	10.265	12.917
14.144	2	5	1.782	4.788	4.888	3	7.574	10.392
30.375	3	4	2.843	5.156	5.359	2	22.719	24.391
89.902	2	4	2.793	4.072	4.166	2	116.657	118.061
5.17	2	4	15.915	16.671	16.725	2	3.465	4.743
61.557	2	1	4.231	5.215	5.226	2	19.494	20.674
24.723	3	1	1.324	2.937	2.95	2	12.236	13.759
27.753	36	5	6.902	10.648	10.784	3	1.139	25.711
26.286	2	1	1.965	3.135	3.213	2	15.381	16.817
19.066	2	5	2.168	3.269	3.35	3	18.306	20.401
20.527	2	7	9.083	9.977	10.115	2	7.182	9.733
9.856	2	6	1.968	2.749	2.842	2	6.31	7.435
191.203	2	3	2.153	4.616	4.712	2	25.636	36.162
17.485	2	4	9.843	10.89	10.968	2	9.593	12.281
4.576	2	1	0.982	1.963	2.053	2	3.345	4.496
10.378	2	6	1.819	2.773	2.855	2	2.563	3.508
20.267	2	4	1.889	2.695	2.784	2	3.493	4.483
10.687	2	5	1.248	2.344	2.432	2	2.158	4.033
26.861	2	6	3.97	10.209	10.314	3	32.768	38.288
4.932	2	6	1.575	2.44	2.519	2	2.703	3.737

Q158_3 Timing-Pag	Q158_4 Timing-Clic	Q145 Rate your l	Q121_1 Timing-Firs	Q121_2 Timing-Las	Q121_3 Timing-Pag	Q121_4 Timing-Clic	Q119_1 Timing-Firs	Q119_2 Timing-Las
10.199	2	5	2.51	5.235	5.336	2	9.261	10.303
20.027	2	3	3.56	12.558	12.671	2	27.738	29.252
7.063	2	5	1.7	2.252	2.34	2	7.675	12.578
35.559	2	3	1.946	3.028	3.151	2	1.352	25.507
10.226	2	6	3.493	4.442	4.49	2	15.533	17.129
4.526	2	5	1.16	1.728	1.772	2	2.721	3.897
20.389	2	5	10.171	11.419	11.497	2	17.769	20.218
23.669	4	6	3.453	4	4.172	2	2.921	12.452
12.542	2	4	2.342	3.417	3.466	2	15.835	16.958
13.113	2	5	2.639	4.307	4.456	3	11.545	13.535
22.247	2	3	2.042	2.794	2.929	2	33.097	37.87
38.395	2	4	15.182	16.418	16.595	2	21.576	22.931
9.948	4	6	44.262	44.922	44.997	3	28.003	31.798
6.956	2	5	1.108	1.849	1.923	2	4.495	5.602
12.197	2	5	3.125	4.317	4.517	2	10.525	12.788
12.531	2	7	2.541	4.051	4.179	2	4.038	6.188
14.751	2	5	1.75	2.312	2.375	2	21.453	22.406
13.82	2	5	2.285	3.312	3.431	2	3.86	6.046
15.679	2	5	3.05	3.929	4.018	2	6.387	14.468
5.549	2	5	6.942	8.302	8.411	2	2.668	6.23
20.394	2	5	26.058	48.738	48.874	3	6.215	20.634
9.895	2	7	12.973	15.153	15.275	2	3.106	8.013
8.125	2	6	2.313	3.297	3.453	2	2.329	5.829
163.522	4	5	11.796	12.654	12.742	2	3.631	6.094
10.249	2	4	1.031	1.781	1.891	2	5.562	7.328
11.921	2	5	1.312	2.14	2.218	2	3.328	5.703

Q119_3	Q119_4	Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4
Timing-Pag	Timing-Clic	You are un	Since you a	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
26.62	4	2	5	2	5.548	21.291	21.349	5
5.328	2	2	55	2	2.437	17.765	17.859	3
19.774	2	2	1	2	23.87	30.158	30.169	3
99.761	3	2	5	2	36.704	55.403	55.508	3
10.75	2	2	3	2	2.36	34.719	34.828	6
5.651	2	2	3	2	1.266	14.882	14.913	4
44.528	2	2	5	1	22.861	38.735	38.83	3
4.54	2	2	10	2	10.701	25.958	26.13	5
7.872	2	2	10	2	4.037	53.522	53.61	6
6.739	2	2	5	2	26.707	48.594	48.75	3
27.578	2	2	5	2	12.203	20.625	20.735	4
8.86	2	2	2	2	4.184	115.847	115.968	3
26.625	2	2	1	2	10.594	34.828	34.891	5
6.477	2	2	5	2	1.311	9.375	9.498	3
3.666	2	2	5	2	1.854	13.532	13.627	3
12.685	2	2	10	1	6.595	15.386	15.47	3
2.511	2	2	10	2	1.67	2.496	2.528	2
109.516	3	2	5	2	9.109	25.156	25.188	3
35.824	2	2	5	2	11.887	39.926	40.003	4
11.841	2	2	1	2	24.221	38.745	38.758	3
6.083	2	2	1	2	13.32	22.559	22.661	3
7.112	2	2	100	2	10.857	39.14	39.224	3
21.34	2	2	10	2	9.641	37.159	37.362	3
12.618	2	2	13	2	7.562	21.735	21.879	3
15.023	2	2	2	2	8.337	44.356	44.486	3
17.22	2	2	5	2	50.814	55.974	56.082	3
15.78	2	2	5	2	6.419	20.305	20.405	4
4.703	3	2	29	4	1.129	9.148	9.315	4
20.479	2	2	2	2	13.348	51.441	51.52	4
15.612	2	2	1	2	23.341	31.343	31.468	3
5.331	3	2	50	2	28.134	37.022	37.174	4
34.635	2	2	50	2	18.102	40.267	40.412	5

Q119_3	Q119_4	Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4
Timing-Pag	Timing-Clic	You are un	Since you a	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
8.744	3	2	12	1	7.702	49.101	49.214	5
10.951	2	2	8	1	5.787	90.105	90.152	3
8.549	2	2	2	2	25.896	34.803	34.913	3
3.606	2	1						
20.605	3	2	50	2	36.046	58.987	59.094	3
5.204	2	2	5	1	2.553	13.296	13.302	3
4.73	2	2	5	2	7.66	14.396	14.496	3
13.453	4	2	6	1	4.375	11.297	11.39	4
9.546	2	2	5	2	5.078	12.468	12.562	3
17.143	3	2	10	2	5.775	18.295	18.411	3
32.677	2	1						
8.549	3	2	5	2	10.249	24.913	25.069	7
46.608	3	2	5	2	15.402	23.575	23.702	4
6.135	2	2	3	2	7.981	18.885	19.008	6
4.767	3	2	6	2	6.536	11.341	11.388	3
5.594	2	2	10	2	1.797	30.613	30.704	4
22.453	2	2	1	2	9.796	23.921	24.062	3
3.584	2	2	1	2	1.983	8.576	8.673	4
12.606	2	2	10	2	8.315	14.836	14.851	3
3.886	2	2	2	2	2.35	15.144	15.205	3
4.359	2	2	100	2	6.17	14.702	14.782	4
4.397	2	2	5	2	15.475	91.344	91.482	3
3.398	2	2	100	2	1.742	16.163	16.291	3
25.855	2	2	25	2	2.363	16.53	16.634	3
26.66	2	2	2	2	10.748	33.025	33.118	4
8.876	4	2	100	2	8.523	16.612	16.661	4
2.687	2	2	0	1	0.652	3.38	3.479	3
15.144	2	2	20	1	2.071	14.672	14.799	5
15.195	3	2	1	2	9.038	14.901	15.021	3

Q119_3	Q119_4	Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4
Timing-Pag	Timing-Clic	You are un	Since you a	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
24.219	2	2	10	2	20.063	27.975	28.095	3
46.519	2	2	500	2	17.307	26.453	26.525	4
14.5	2	2	20	2	8.562	23.062	23.155	4
6.238	2	2	5	1	3.693	28.972	29.094	3
21.979	2	2	6	1	9.906	36.362	36.504	4
14.988	2	2	5	2	7.077	49.359	49.459	6
16.083	2	2	6	1	20.689	34.075	34.115	3
24.772	2	2	15	2	18.228	28.746	28.901	3
5.089	2	2	15	2	1.961	18.704	18.821	4
5.413	3	2	2	2	77.782	110.245	110.526	5
7.087	3	2	5	1	2.895	31.252	31.282	5
27.358	3	2	10	2	12.018	26.878	26.97	7
13.104	2	2	50	2	24.133	54.335	54.522	6
10.493	3	2	30	2	1.563	24.842	24.943	3
24.578	2	2	3	2	16.235	33.969	34.11	3
118.139	2	2	5	2	12.917	20.795	20.889	3
4.813	2	2	8	2	1.756	25.911	25.964	3
20.728	2	2	10	2	10.962	27.751	27.758	3
13.773	2	2	5	2	10.283	44.699	44.804	8
25.835	14	2	3	2	1.998	27.402	27.525	11
16.895	2	2	5	2	9.828	34.695	34.804	3
20.466	4	2	5	2	5.211	11.349	11.406	3
9.884	2	2	10	2	7.589	33.183	33.319	3
7.622	2	2	10	2	13.667	23.383	23.477	4
36.298	2	2	3	1	21.677	33.796	33.892	5
12.328	3	2	5	2	16.828	38.094	38.219	4
4.627	2	2	10	2	0.992	17.736	17.866	7
3.6	2	2	10	2	2.608	23.423	23.515	5
4.587	2	2	2	2	10.846	28.788	28.9	3
4.123	2	2	10	2	6.421	15.728	15.84	3
38.464	2	2	5	4	7.749	37.284	37.405	4
3.847	2	2	68	1	5.576	28.628	28.797	7

Q119_3	Q119_4	Q82	Q105	Q83	Q159_1	Q159_2	Q159_3	Q159_4
Timing-Pag	Timing-Clic	You are un	Since you a	What are th	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
10.368	2	2	25	2	6.484	14.544	14.624	3
29.343	2	2	3	2	7.435	22.126	22.22	4
12.683	2	2	1	2	2.548	10.523	10.604	4
25.607	5	2	6	1	2.917	13.802	13.911	5
17.226	2	2	6	1	13.278	26.362	26.45	5
3.972	2	2	10	2	12.821	18.557	18.609	3
20.343	2	2	1	2	10.702	26.754	26.863	3
12.592	4	2	250	2	8.671	21.185	21.357	3
17.057	2	2	1	2	20.586	31.565	31.639	3
13.657	2	2	2	2	4.806	14.133	14.218	4
38.05	2	2	1	2	7.147	36.136	36.248	5
23.044	2	2	1	2	14.52	24.31	24.398	3
31.91	3	2	10	2	11.115	35.352	35.446	7
5.687	2	2	30	2	4.086	11.331	11.431	4
12.978	2	2	15	1	6.159	25.076	25.246	4
6.324	2	2	1	2	53.696	61.013	61.149	3
22.453	2	2	20	2	3.703	14.156	14.218	3
6.15	2	2	10	2	2.743	16.837	17.005	5
14.548	3	2	2	2	2.995	14.789	14.846	3
6.369	2	2	60	2	3.472	14.139	14.248	3
20.736	3	2	10	2	6.777	20.051	20.161	3
8.183	2	2	5	2	9.866	21.457	21.547	4
5.954	3	2	10	4	6.328	17.031	17.156	3
6.16	2	2	20	2	6.457	13.689	13.778	4
7.437	2	2	100	2	4.656	19.281	19.374	3
5.828	3	2	5	4	6.641	18.172	18.297	5

Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1	Q102_2	Q102_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag
5	2.505	59.825	59.901	3	5	5.261	9.34	9.391
6	2.656	3.39	3.5	2	30	1.797	8.531	8.641
4	8.959	10.679	10.69	2	10	9.598	12.582	12.597
6	4.979	8	8.081	3	50	4.902	8.876	8.972
6	15.312	16.047	16.156	2	10	4.813	14.11	14.204
2	2.814	4.451	4.506	2	3	2.195	19.985	20.76
4	5.457	8.206	8.302	2	0.5	12.763	21.754	21.877
6	2.122	3.557	3.588	2	30	0.983	16.941	16.988
4	2.382	3.575	3.647	3	20	5.45	7.69	7.755
6	6.224	7.488	7.613	2	10	7.706	11.123	11.263
5	4.765	8.031	8.109	3	5	7.5	10.359	10.453
5	12.01	13.093	13.215	2	3	14.492	16.972	17.092
3	11.797	14.672	14.765	3	20	6.281	14.609	14.719
7	1.925	2.597	2.687	2	6	0.969	2.442	2.563
6	4.136	4.96	5.072	2	5	1.441	4.035	4.123
5	9.179	12.869	13.019	2	10	8.469	11.641	11.728
4	1.326	2.246	2.277	3	10	0.764	3.104	3.12
4	15.61	16.407	16.438	2	7	39.562	119.016	119.094
3	4.706	6.354	6.478	3	5	15.931	17.954	18.031
4	4.83	6.664	6.677	3	1	8.098	10.225	10.232
1	4.978	9.56	9.694	4	1	2.234	7.626	7.738
1	4.408	7.072	7.171	2	100	2.047	32.303	32.43
7	4.056	5.414	5.585	2	100	6.708	14.68	14.836
4	4.833	15.198	15.351	2	13	1.482	43.437	43.605
4	19.588	20.55	20.67	2	3	5.252	9.046	9.158
4	21.34	22.229	22.258	2	30	6.489	19.673	19.79
7	8.22	9.031	9.131	2	100	11.568	18.627	18.702
2	1.882	2.744	2.862	2	500	1.265	4.471	4.573
3	20.61	21.98	22.074	2	1	5.967	13.683	13.796
4	42.593	43.482	43.575	2	3	5.737	9.965	10.043
6	3.051	4.299	4.403	2	50	27.122	29.21	29.25
6	10.519	11.352	11.536	2	100	7.985	10.658	10.783

Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1	Q102_2	Q102_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag
5	3.186	4.673	4.721	2	30	3.461	24.246	24.365
6	3.807	5.179	5.226	2	3	3.916	11.029	11.076
5	4.056	8.284	8.393	3	3	3.916	6.708	6.817
5	1.344	2.254	2.367	2	15	1.053	7.802	7.904
5	3.004	3.949	4.047	2	80	5.384	11.48	11.597
4	1.759	2.999	3.08	2	5	1.574	9.895	10.001
7	6.391	9.714	9.814	3	10	4.873	10.421	10.509
6	22.343	22.874	22.968	2	50	1.718	3.968	4.078
6	2.375	3.094	3.188	2	35	5.844	9.797	9.875
5	2.615	3.495	3.603	2	20	8.066	18.129	18.236
5	5.01	7.707	7.761	2	30	11.173	34.864	35.001
5	1.919	8.144	8.315	4	5	11.576	17.925	18.159
6	5.779	13.6	13.753	4	20	13.174	18.428	18.554
5	5.574	7.174	7.256	3	5	5.633	10.525	10.622
6	1.326	2.044	2.106	2	6	1.809	5.07	5.117
7	19.014	20.276	20.41	2	100	1.638	10.991	11.115
5	7.407	8.5	8.641	2	150	7.797	18.797	18.922
4	1.297	4.145	4.273	4	12	1.932	5.178	5.312
4	1.669	3.292	3.37	2	25	1.498	9.688	9.704
1	1.836	3.197	3.26	2	2	1.827	8.301	8.385
5	1.363	2.176	2.272	2	10	2.306	6.672	6.744
6					5	1.965	9.518	9.688
4	1.847	3.176	3.316	2	100	11.962	16.481	16.609
6	6.799	8.151	8.263	3	25	6.223	18.43	18.526
6	6.646	9.36	9.47	3	10	5.663	9.017	9.095
6	11.928	14.442	14.504	3	500	2.477	9.51	9.552
1	0.943	1.607	1.722	2	0	0.571	1.474	1.592
7	2.627	3.511	3.631	2	70	1.973	5.49	5.615
7	1.971	4.641	4.777	3	50	82.867	92.73	92.842

Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1	Q102_2	Q102_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag
4	8.98	9.988	10.077	2	50	6.261	12.668	12.789
7	4.329	5.377	5.441	2	500	19.832	23.276	23.332
5	6.891	10.359	10.453	2	100	15.968	24.124	24.218
6	3.321	6.049	6.171	3	60	1.634	5.305	5.427
4	14.421	15.358	15.505	2	25	18.084	22.429	22.586
4	2.842	4.243	4.346	2	300	4.334	14.823	14.948
6	12.823	14.419	14.423	2	1	11.69	15.916	15.991
5	10.539	11.587	11.734	2	15	9.363	12.802	12.949
6	3.562	7.805	7.947	2	18	1.815	7.925	8.053
5	10.218	11.107	11.216	2	2	9.906	22.355	22.464
1	3.406	4.904	5.051	2	4	6.241	10.524	10.679
2	9.847	11.49	11.591	2	20	9.22	28.574	28.665
7	5.538	6.771	7.083	2	100	9.937	11.512	11.7
5	5.442	6.655	6.756	2	5	2.651	17.707	17.807
4	2.813	4.25	4.438	2	5	9.843	14.25	14.453
4	6.661	8.143	8.19	2	5	31.839	36.582	36.597
5	1.92	2.906	2.975	2	10	3.392	12.622	12.708
1	3.484	4.677	4.702	2	100	7.04	11.098	11.111
3	5.463	6.552	6.619	2	10			
4	9.124	10.424	10.548	2	5	1.965	13.112	13.235
1	3.572	7.581	7.722	2	5	46.894	52.682	52.76
6	2.277	2.829	2.901	2	5	9.921	20.305	20.361
6	11.463	12.509	12.693	2	10	7.629	11.388	11.507
4	111.822	112.743	112.837	2	10	4.796	8.123	8.201
3	4.174	5.036	5.108	2	15	35.155	46.329	46.362
4	125.188	126.375	126.5	2	25	5.578	9.859	9.984
3	1.642	4.116	4.236	3	12	1.252	4.436	4.577
5	2.472	3.529	3.621	2	12	12.798	19.17	19.269
4	10.644	11.875	12.003	2	50	3.136	11.174	11.295
5	2.308	3.458	3.546	2	10	2.213	4.635	4.683
5	5.082	5.738	5.851	2	10	2.746	12.746	12.851
6	2.36	3.464	3.577	2	77	1.229	3.813	3.941

Q146	Q118_1	Q118_2	Q118_3	Q118_4	Q101	Q102_1	Q102_2	Q102_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag
5	4.616	5.402	5.455	2	50	7.483	12.046	12.136
4	8.511	11.706	11.796	3	125	4.666	16.09	16.183
4	1.66	2.564	2.66	3	50	1.524	6.132	6.212
3	2.827	4.132	4.267	2	1	2.862	6.907	7.056
6	4.863	5.772	5.852	2	6	10.288	18.421	18.509
4	5.823	6.967	7.05	2	20	2.978	6.16	6.196
3	8.986	10.483	10.593	2	10	7.753	15.865	15.959
5	3.109	4.312	4.484	2	200	3.312	11.889	12.03
4	3.014	4.234	4.308	2	100	8.504	12.458	12.544
5	3.587	7.161	7.283	3	10	2.71	4.974	5.086
3	2.499	3.677	3.789	2	10	20.319	33.492	33.626
3	4.685	5.612	5.708	2	20	11.523	29.497	29.593
6	42.933	44.296	44.404	4	25	3.785	12.677	12.78
5	1.57	2.314	2.388	2	30	2.063	4.891	5.013
6	2.263	3.254	3.425	2	65	6.65	6.65	6.81
6	2.541	3.788	3.907	2	8	5.271	17.654	17.79
5	1.891	2.828	2.922	2	25	3.062	5.734	5.797
4	6.301	13.774	13.942	5	25	3.767	9.224	9.392
6	1.955	2.714	2.786	2	25	3.326	13.912	14.04
5	3.475	4.52	4.653	2	50	2.148	4.33	4.414
4	3.455	13.931	14.034	3	50	6.889	26.661	26.781
6	5.405	7.886	7.894	3	20	13.694	31.735	31.92
6	1.672	3.391	3.532	3	10	1.844	6.235	6.375
6	9.613	11.906	12.027	2	20	19.81	27.733	27.777
6	1.125	2.906	2.984	3	200	7.437	12.937	13.03
6	5.25	6.766	6.891	2	20	3.359	10.609	10.734

Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2
Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
2	30	15.855	22.464	22.504	2	5	3.268	4.166
2	10	1.406	7.984	8.078	2	4	4.047	4.844
2	10	181.789	185.244	185.259	3	5	3.046	4.223
2	15	16.014	19.651	19.747	2	7	2.923	3.905
2	5	24.844	29.578	29.688	2	7	4.203	5.141
2	5	6.981	9.207	9.273	2	2	1.738	3.491
3	5	25.434	31.179	31.271	2	5	2.786	4.377
2	10	1.357	7.254	7.394	2	6	1.264	2.98
2	10	9.995	14.123	14.195	2	6	4.033	4.73
2	20	2.605	6.068	6.084	2	7	2.823	4.321
2	5	19.235	21.86	21.953	2	6	7.125	7.844
2	10	14.985	18.397	18.519	2	6	15.387	16.822
2	15	3.188	16.844	16.969	2	6	2.593	4.515
2	6	1.407	2.423	2.529	2	7	1.181	2.157
2	2	1.42	4.963	5.067	2	6	8.242	9.178
2	20	11.827	13.609	13.715	2	6	4.894	6.323
3	5	1.139	4.337	4.352	3	4	0.983	1.623
3	60	19.453	27.266	27.391	2	7	12.078	13.015
2	10	16.185	20.833	20.917	2	3	4.334	10.054
2	5	28.826	31.803	31.824	3	5	2.302	28.502
2	3	1.644	4.768	4.886	2	6	2.204	5.522
2	5	1.976	50.949	51.056	2	1	1.991	3.038
2	7	23.104	28.502	28.642	2	7	2.48	8.112
2	15	10.444	14.104	14.24	2	2	6.243	8.705
2	15	14.253	17.926	18.038	2	5	3.233	4.581
3	30	29.599	32.793	32.932	2	7	21.322	23.282
2	3	13.784	18.62	18.695	2	7	11.024	11.81
2	10	0.827	4.354	4.52	2	4	1.316	2.2
2	60	25.375	29.228	29.353	2	7	3.562	5.098
3	3	4.403	12.172	12.25	4	3	3.182	5.163
2	7	2.753	6.177	6.233	2	7	7.941	8.917
2	10	15.735	23.533	23.678	2	7	5.202	5.872

Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2
Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
3	15	3.969	14.253	14.417	2	5	1.344	2.497
2	5	2.215	4.197	4.212	2	7	4.134	5.272
2	10	2.964	12.964	13.151	2	5	2.153	3.183
3	15	1.244	4.945	5.069	2	5	1.623	2.702
2	5	4.063	7.455	7.634	2	5	2.731	3.503
2	5	1.709	5.315	5.374	2	4	1.929	2.816
2	10	1.392	3.953	4.065	2	5	6.402	7.788
2	5	8.391	13.453	13.562	3	7	27.39	28.218
2	8	8.921	11.609	11.702	2	7	2.485	3.297
2	5	4.229	18.877	18.992	2	6	2.054	2.734
3	5	16.154	23.266	23.379	2	7	1.309	2.174
2	4	2.293	11.248	11.372	2	6	1.622	4.649
3	10	8.244	21.76	21.9	2	6	2.506	3.231
2	20	1.464	6.009	6.1	2	5	1.395	6.177
2	4	1.342	5.507	5.6	2	4	1.233	1.872
4	10	1.777	182.021	182.129	4	7	1.519	2.294
2	5	6.218	20.39	20.531	2	4	6.532	7.485
3	12	1.135	3.982	4.092	4	4	1.22	1.946
3	10	2.387	5.554	5.569	2	4	1.123	2.496
3	3	2.057	4.35	4.463	2	1	1.343	2.286
3	15	3.205	7.515	7.571	2	4	4.305	5.527
2	5	1.864	6.017	6.123	2	6	1.288	1.846
2	5	2.242	5.136	5.287	2	4	1.993	3.156
2	15	1.551	26.817	26.912	2	7	6.761	7.313
2	5	2.106	65.754	65.863	2	5	2.559	8.221
3	30	2.98	6.065	6.129	2	7	17.549	18.621
2	0	0.746	1.578	1.685	2	1	0.952	1.599
2	6	2.279	5.209	5.336	2	7	1.789	4.51
2	5	1.388	1.388	1.522	1	7	1.109	1.109

Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2
Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
2	15	34.968	37.144	37.248	2	6	6.916	9.603
2	60	17.119	24.543	24.607	2	7	2.428	3.838
2	10	16.594	20.984	21.094	2	7	4.672	5.734
2	34	1.492	3.775	3.899	2	7	9.611	10.997
2	15	59.254	65.296	65.411	2	6	22.297	58.193
3	5	4.27	13.241	13.45	4	6	1.385	5.125
2	30	13.834	17.204	17.218	2	7	2.545	3.699
2	10	13.384	19.335	19.505	2	7	3.274	4.929
2	3	2.343	21.592	21.725	2	6	11.209	12.203
5	2	12.636	16.177	16.302	2	7	5.07	5.928
2	5	2.254	4.603	4.731	2	1	1.817	4.195
2	5	1.792	35.694	35.808	2	1	2.491	3.721
2	20	13.073	15.772	16.006	2	7	2.464	3.478
2	10	2.783	13.681	13.781	2	7	1.575	2.742
2	20	29.235	34.36	34.516	2	5	0.922	0.922
2	30	20.046	23.759	23.775	2	7	7.332	8.736
2	5	2.289	5.32	5.425	2	4	5.373	6.165
2	15	16.7	20.339	20.462	2	1	1.824	2.922
	30	2.737	12.771	12.783	4	2	4.065	10.829
5	10	1.998	16.657	16.778	23	7	1.873	5.743
2	3	16.38	25.724	25.802	2	1	2.028	9.938
2	5	15.877	17.939	18.019	2	7	2.376	3.024
2	30	12.108	17.429	17.541	2	7	10.385	11.423
2	20	8.357	15.698	15.776	2	7	6.608	7.295
5	15	11.875	23.281	23.368	2	7	8.189	10.388
2	5	3.703	8.593	8.718	2	4	2.469	3.532
3	25	1.692	4.296	4.426	2	3	1.783	2.794
2	10	1.427	17.014	17.113	6	5	1.481	2.451
2	10	4.644	27.818	27.922	2	7	6.851	8.769
2	5	1.667	6.531	6.61	2	5	2.171	3.369
2	10	2.007	26.054	26.151	2	7	7.298	8.802
2	14	2.067	6.219	6.315	2	6	1.523	2.386

Q102_4	Q87	Q160_1	Q160_2	Q160_3	Q160_4	Q147	Q122_1	Q122_2
Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las
2	20	9.359	11.147	11.251	2	7	2.458	3.562
2	4	19.329	23.605	23.684	2	7	2.795	4.441
2	5	1.958	5.526	5.59	2	4	3.633	4.321
4	15	1.472	24.567	24.707	6	7	5.937	6.78
2	10	18.065	20.429	20.534	2	7	1.406	6.163
2	10	2.352	4.48	4.539	2	5	1.217	2.267
2	15	11.108	15.008	15.101	2	6	3.962	6.224
2	60	2.594	22.342	22.451	3	7	1.531	4.609
2	10	11.374	13.961	14.035	2	7	2.399	6.253
2	25	1.927	13.462	13.575	2	7	2.097	3.596
2	3	2.411	23.693	23.829	2	5	11.337	13.055
3	6	18.395	26.12	26.2	2	6	5.152	5.95
2	20	1.674	8.839	8.926	4	6	1.419	2.054
2	10	1.73	7.414	7.496	2	6	1.152	1.98
1	3	2.474	6.69	6.87	4	5	3.705	5.658
2	5	2.74	9.57	9.714	2	6	1.548	2.482
2	7	4.984	7.359	7.39	2	4	1.484	2.062
2	15	8.865	16.215	16.386	2	5	3.298	5.552
2	5	8.14	10.423	10.428	2	5	7.363	8.305
2	5	1.142	3.356	3.38	2	6	2.072	2.792
3	5	13.448	24.394	24.482	2	7	2.683	4.627
4	30	30.551	49.5	49.577	5	7	1.918	6.759
2	5	2.094	7.579	7.735	2	6	1.703	2.797
2	5	2.08	20.158	20.231	2	7	11.244	12.813
2	20	2.843	5.281	5.421	2	4	1.296	2.046
2	10	1.532	17.922	18.016	3	7	6.078	10.578

Q122_3	Q122_4	Q87	Q93_1	Q93_2	Q93_3	Q93_4	Q106	Q161_1
Timing-Pag	Timing-Clic	Please des	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A pipe fittin	Timing-Firs
4.183	2	do not inter	3.543	35.936	35.955	2	500	20.617
4.969	2	Immeaditel	3.828	253.228	253.306	4	20	2.844
4.233	2	I would use	2.73	22.97	22.985	2	50	389.257
3.97	2	rinse the m	12.865	125.354	125.442	2	25	16.27
5.25	2	scrub all of	3.516	18.578	18.672	2	10	6.578
3.583	3	wash with s	5.426	58.837	58.979	2	2	2.299
4.544	2	I would soa	34.669	61.099	61.213	3	7	20.287
3.058	3	wash for 15	2.371	80.293	80.371	2	40	1.607
4.794	2	no scrubbir	5.762	15.562	15.666	2	30	11.027
4.352	2	I would not	11.746	71.245	71.338	5	5	8.143
7.953	2	slowly run (	7.141	38.937	39.078	2	5	8.062
16.945	2	Wash both	60.405	145.242	145.366	2	5	6.458
4.609	3	First, rinse	2.187	55.828	55.89	3	50	3.469
2.295	3	soap and w	4.706	33.729	33.851	7	6	1.619
9.307	2	run skin un	1.213	27.268	27.377	2	10	1.697
6.42	2	I would car	8.393	45.277	45.367	2	50	6.996
1.654	2	dont splash	0.608	10.608	10.639	2	100	1.014
13.047	2	I would not	88.406	161.078	161.187	4	10	109.969
10.153	4	Lather both	5.555	90.939	91.014	4	20	37.777
28.505	4	I would turn	3.601	52.756	52.763	4	1	74.389
5.658	3	you would r	15.806	31.004	31.122	2	8	1.858
3.124	2	use antibac	2.431	114.484	114.592	2	25	2.884
8.283	2	Avoid scrul	6.708	63.492	63.633	2	100	18.673
8.825	3	I wouldn't s	1.778	58.365	58.469	5	5	7.954
4.7	2	slowly rub s	20.235	32.538	32.652	2	2	3.557
23.31	2	Lightly rub	32.927	148.75	148.768	2	20	21.603
11.949	2	I would was	10.432	142.605	142.743	4	700	11.407
2.294	2	with soap a	0.551	16.124	16.234	2	10	0.78
5.161	3	I would not	5.3	90.58	90.7	2	100	31.989
5.226	4	using warm	15.036	67.53	67.624	2	50	11.126
9.013	2	put a good	11.738	40.234	40.29	2	30	37.292
5.96	2	Do not rub	9.296	111.313	111.42	2	200	17.912

Q122_3	Q122_4	Q87	Q93_1	Q93_2	Q93_3	Q93_4	Q106	Q161_1
Timing-Pag	Timing-Clic	Please des	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A pipe fittin	Timing-Firs
2.572	2	i would use	1.523	69.991	70.095	2	30	1.684
5.304	2	I would not	15.537	70.496	70.559	2	8	28.735
3.276	2	just water	11.169	19.687	19.796	2	10	4.586
2.805	2	turn the wa	4.172	42.172	42.296	4	15	2.221
3.614	2	Scrubbing	3.286	16.503	16.581	2	50	7.676
2.914	2	You would	1.003	50.214	50.224	3	4	1.292
7.863	3	I would slo	8.066	38.001	38.089	2	10	1.496
28.311	2	Use warm	2.141	37.327	37.436	2	20	2.188
3.375	2	No harsh s	4.39	40.108	40.233	2	50	2.234
2.81	2	do not was	9.931	70.346	70.437	2	100	6.666
2.288	2	i would not	10.02	76.693	76.79	2	25	13.772
4.805	3	never placi	6.536	42.994	43.15	2	5	2.605
3.359	2	Scrub hanc	7.13	127.447	127.597	9	10	18.355
6.287	7	scrubbing a	26.534	40.545	40.632	6	40	0.993
1.95	2	put soap or	2.333	25.343	25.421	2	5	1.404
2.404	2	run water o	0.594	47.162	47.288	7	100	2.811
7.547	3	I would use	2.031	45.64	45.718	2	50	13.86
2.068	2	Do not use	0.73	24.154	24.256	2	12	6.616
2.496	2	softly wash	1.118	22.146	22.24	2	50	1.903
2.399	2	ask someo	0.852	71.597	71.67	2	6	1.464
5.615	2	dont touch	6.155	15.432	15.504	2	10	2.592
1.952	2	would not v	4.163	47.874	48.018	2	20	1.563
3.285	2		5.016	5.016	5.19	1	100	2.853
7.417	2	I would ger	0.874	107.03	107.159	3	500	1.196
8.331	5	Do not rub	10.733	71.885	71.978	2	20	1.56
18.656	2	wash gentl	4.439	25.128	25.168	2	500	2.974
1.706	2	0	0.573	1.517	1.623	2	0	0.86
4.632	3	do not scra	1.862	26.986	27.188	2	77	2.241
1.235	1	rub my han	9.765	24.146	24.251	2	50	1.2

Q122_3 Timing-Pag	Q122_4 Timing-Clic	Q87 Please des	Q93_1 Timing-Firs	Q93_2 Timing-Las	Q93_3 Timing-Pag	Q93_4 Timing-Clic	Q106 A pipe fittin	Q161_1 Timing-Firs
9.684	3	Start runnir	10.634	110.815	110.896	2	10	113.759
3.892	2	You should	10.237	130.885	130.94	10	300	19.813
5.828	2	Use soapy	6.687	100.17	100.264	3	500	14.344
11.121	2	I would use	2.266	23.085	23.209	2	30	12.233
58.348	2	with warm	27.989	52.349	52.471	2	200	2.151
5.255	3	wash with s	0.058	44.744	44.868	3	200	5.444
3.712	2	Scrub with	10.489	65.32	65.34	2	15	13.933
5.028	2	I would lath	6.899	50.793	50.907	2	15	35.976
12.354	2	I would was	4.655	60.64	60.741	2	17	2.229
6.021	2	I would was	6.771	57.642	57.783	2	30	9.719
4.339	3	Get soap a	1.881	26.461	26.578	2	4	1.825
3.823	2	I would was	12.689	105.609	105.703	5	50	2.041
3.619	2	Wet hands	14.118	28.314	28.517	2	1000	7.69
2.842	2	hot water, l	3.648	34.301	34.402	2	10	10.907
1.125	1	I would equ	13.125	176.735	176.938	2	20	25.672
8.814	2	right away,	9.111	44.008	44.07	2	100	86.362
6.234	2	Wash hanc	0.966	68.541	68.606	3	10	2.135
2.934	2	i would use	7.122	38.444	38.459	2	50	24.055
10.939	3	Wassh you	16.231	75.702	75.717	5	50	2.499
5.867	6	Rub hands	3.13	76.561	76.61	10	50	1.739
10.047	2	Take off gl	15.88	42.198	42.307	2	30	15.865
3.096	2	Wash in ho	13.458	68.938	69.003	2	10	18.849
11.568	2	Use a lot of	14.273	48.827	48.979	2	20	9.82
7.373	2	Would not	6.154	20.649	20.728	2	500	3.639
10.484	2	Turn on the	5.121	111.476	111.62	2	100	16.889
3.657	2		4.062	4.062	4.141	1	1	1.015
2.925	2	rinse, wash	1.272	32.577	32.707	3	15	0.932
2.534	2	I would was	2.159	34.571	34.672	2	10	0.997
8.842	3	Very throug	13.653	20.034	20.145	2	50	3.382
3.449	2	I would imn	1.812	61.585	61.722	2	50	1.986
8.859	3	I would first	1.745	92.136	92.2	4	25	19.778
2.522	2	Call a POIS	58.645	66.352	66.479	3	100	5.03

Q122_3 Timing-Pag	Q122_4 Timing-Clic	Q87 Please des	Q93_1 Timing-Firs	Q93_2 Timing-Las	Q93_3 Timing-Pag	Q93_4 Timing-Clic	Q106 A pipe fittin	Q161_1 Timing-Firs
3.677	3	Rapidly wa	6.367	94.553	94.654	10	100	10.88
4.508	3	i would was	2.477	73.644	73.656	4	50	11.957
4.393	2	Wash with	2.889	39.2	39.249	2	100	2.224
6.865	2	Wash hanc	6.782	34.355	34.46	4	5	3.729
6.307	3	Wash with	2.897	39.229	39.31	2	8	5.265
2.292	2	Using a go	6.961	44.064	44.147	2	10	3.305
6.365	2	Wash cons	5.725	47.221	47.299	2	25	13.822
4.765	4	Was with w	2.593	51.073	51.214	4	200	3.64
6.291	3	Wash vigor	13.908	53.788	53.887	2	100	13.915
3.731	2	scrub multi	1.073	58.615	58.73	2	4	1.741
13.18	3	I would first	2.915	317.791	317.907	16	200	44.269
6.086	2	using warm	17.641	46.455	46.558	2	40	31.648
2.146	3	Rinse hanc	0.697	51.254	51.365	2	20	1.85
2.04	2	Wash thou	3.601	35.516	35.639	3	20	1.568
5.828	2	Wash with	4.687	39.337	39.507	2	100	2.513
2.626	2	I would was	45.067	117.004	117.139	2	10	11.752
2.125	2	I would not	2.828	32.203	32.234	2	100	9.313
5.719	2	Don't touch	2.794	64.912	65.076	2	50	2.46
8.434	2	wash hand	20.116	62.639	62.733	2	50	11.352
2.86	2	scrub ... no	2.187	10.436	10.544	2	50	1.889
4.745	2	Wash hanc	8.826	93.374	93.486	2	100	15.428
6.89	5	Strong soa	10.813	102.725	102.842	4	50	2.278
2.922	2	wash with s	1.406	30.656	30.843	2	10	1.468
12.85	3	continuous	6.136	75.252	75.338	2	50	41.817
2.234	2	wash with s	6.172	19.578	19.671	2	60	5.344
10.703	4	would not c	1.063	50.625	50.703	6	20	1.047

Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4	Q103
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fork truck
36.575	36.663	2	5	10.612	12.132	12.15	2	500
4.625	4.719	2	4	1.359	4.015	4.093	4	100
396.241	396.251	3	6	1.774	2.686	2.697	2	20
27.907	28.019	4	7	3.901	4.867	4.923	2	100
33.844	33.969	3	5	4	4.735	4.844	2	10
4.91	4.964	2	2	1.551	2.685	2.766	2	3
29.439	29.534	2	4	3.559	5.699	5.795	2	100
4.259	4.337	2	6	1.233	1.904	1.997	2	25
14.395	14.499	2	4	2.98	4.124	4.212	2	20
16.77	16.91	2	4	2.402	3.541	3.681	2	10
9.953	10.046	2	6	1.032	2.375	2.469	2	5
19.102	19.224	3	6	2.029	3.626	3.742	2	5
20.438	20.516	2	7	2.562	3.343	3.39	2	50
3.291	3.413	2	7	1.288	1.928	2.018	2	6
5.801	5.906	2	6	1.767	4.181	4.278	5	10
10.553	10.655	2	5	2.552	3.676	3.784	2	50
3.214	3.245	2	4	0.905	1.763	1.794	3	10
122.313	122.344	2	4	4.328	5.594	5.672	2	100
41.44	41.5	2	3	3.586	8.786	8.878	3	50
130.552	130.57	2	4	6.435	8.002	8.014	2	20
4.378	4.474	2	4	1.673	2.804	2.906	2	9
11.058	11.181	2	1	2.653	7.302	7.385	2	20
30.358	30.514	2	7	1.872	3.214	3.354	2	100
15.007	15.111	2	3	2.389	3.699	3.795	3	10
6.924	7.028	2	5	3.484	6.892	7.004	2	12
27.017	27.084	2	5	4.904	6.213	6.225	2	40
16.093	16.192	2	7	5.362	6.009	6.071	2	500
3.538	3.642	2	6	1.466	3.033	3.167	3	15
35.554	35.659	2	5	1.479	4.665	4.743	3	500
19.472	19.565	4	5	3.374	4.294	4.404	2	50
44.996	45.068	2	6	2.157	2.973	3.061	2	45
23.276	23.383	2	7	6.703	7.258	7.393	2	500

Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4	Q103
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fork truck
30.533	30.645	2	5	1.763	3.155	3.236	2	20
31.324	31.34	2	6	6.255	7.254	7.285	2	50
7.051	7.176	2	5	2.247	5.445	5.538	2	8
7.654	7.766	3	5	1.107	2.018	2.108	2	15
90.321	90.409	3	4	2.211	4.287	6.193	2	75
2.871	2.982	2	4	1.086	2.057	2.171	3	10
3.981	4.106	2	3	2.711	3.671	3.759	2	10
5.469	5.578	3	5	3.375	4	4.109	2	25
5.374	5.453	2	6	1.485	2.297	2.375	2	75
21.186	21.286	2	7	3.992	4.536	4.636	2	100
25.552	25.664	2	6	2.408	4.191	4.308	2	20
6.38	6.552	2	6	2.075	3.728	3.869	2	3
23.72	23.847	2	5	3.126	7.957	8.072	4	10
6.847	6.953	3	5	1.183	2.62	2.712	3	20
4.461	4.555	2	4	1.533	2.25	2.344	2	5
20.954	21.079	2	7	2.092	3.369	3.451	2	250
20.906	21.063	2	5	4.468	5.656	5.781	2	50
12.28	12.374	3	4	1.147	1.819	1.937	2	12
7.27	7.285	2	4	1.918	2.558	2.605	2	50
5.801	5.884	2	1	1.506	2.488	2.545	2	8
5.045	5.101	2	5	1.175	2.662	2.758	3	5
9.5	9.614	2	6	4.937	5.648	5.763	2	50
5.502	5.68	2	4	1.98	2.924	3.064	2	100
29.547	29.635	2	6	3.477	4.054	4.158	2	500
41.262	41.403	4	7	1.545	2.637	2.73	3	15
6.54	6.603	2	6	4.197	6.751	6.771	3	500
1.98	2.087	3	1	0.902	1.557	1.656	2	0
4.448	4.569	2	7	1.346	2.381	2.509	2	50
1.2	1.318	1	7	1.782	2.819	2.915	2	50

Q161_2	Q161_3	Q161_4	Q148	Q94_1	Q94_2	Q94_3	Q94_4	Q103
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A fork truck
118.766	118.863	2	4	14.687	15.327	15.447	2	100
24.021	24.093	2	6	3.552	4.475	4.525	2	500
22.609	22.703	4	6	11.14	12.422	12.531	2	100
14.13	14.215	2	5	1.371	2.142	2.231	2	70
86.327	86.484	2	7	41.066	42.339	42.453	2	775
16.231	16.355	3	6	2.186	3.291	3.434	2	100
19.281	19.369	2	6	6.275	7.644	7.654	3	50
40.047	40.145	2	5	3.717	4.508	4.639	2	20
4.306	4.434	2	5	1.102	4.185	4.345	4	30
18.596	18.689	3	7	4.134	5.336	5.445	3	30
5.396	5.552	2	1	1.179	2.359	2.502	2	3
48.046	48.15	2	2	1.954	3.352	3.445	2	100
11.091	11.294	2	7	1.233	4.322	4.462	2	100
370592.2	370592.4	6	2	15.08	16.284	16.384	2	20
32	32.219	2	4	3.672	5.219	5.406	2	20
105.285	105.363	2	7	2.496	3.229	3.323	2	100
7.811	7.904	2	4	1.384	2.228	2.288	3	10
26.757	26.794	2	1	1.813	3.081	3.093	2	100
7.806	7.82	2	1	1.487	2.706	2.722	2	20
35.725	35.86	51	4	1.603	6.934	7.043	5	100
21.262	21.325	2	1	1.872	3.042	3.104	2	100
21.738	21.818	2	6	1.728	2.303	2.376	2	30
14.364	14.541	2	7	20.085	21.004	21.141	2	30
10.84	10.949	2	6	3.468	4.014	4.077	2	100
22.286	22.334	2	6	7.061	7.723	7.811	2	75
9.859	10.031	4	4	0	0	0.032	0	5
4.767	4.907	2	2	1.482	2.754	2.884	2	20
8.199	8.281	2	5	1.563	3.225	3.316	3	13
6.364	6.484	2	6	2.148	3.074	3.218	2	50
7.652	7.732	2	6	3.692	4.804	4.876	2	50
37.369	37.45	2	5	1.891	2.627	2.7	2	25
8.479	8.99	2	6	1.62	3.124	3.301	2	100

Q161_2 Timing-Las	Q161_3 Timing-Pag	Q161_4 Timing-Clic	Q148 Rate your l	Q94_1 Timing-Firs	Q94_2 Timing-Las	Q94_3 Timing-Pag	Q94_4 Timing-Clic	Q103 A fork truck
17.378	17.481	2	6	1.865	2.306	2.371	2	100
16.365	16.467	2	4	8.648	9.729	9.843	2	150
12.424	12.496	3	5	1.295	1.935	2.031	2	50
26.891	27.023	5	2	2.901	6.524	6.6	4	10
23.503	23.591	2	6	4.158	5.091	5.188	2	10
5.425	5.492	2	5	2.683	3.683	3.693	2	20
19.391	19.484	2	5	4.321	5.444	5.553	2	35
6.952	7.093	2	5	1.922	2.875	3.016	2	500
17.833	17.919	2	4	5.739	6.56	6.622	2	200
17.455	17.587	3	5	1.553	4.501	4.678	4	10
47.862	47.963	2	6	2.666	3.292	3.394	2	50
43.101	43.238	2	5	3.304	4.119	4.159	2	50
6.754	6.868	3	6	1.094	1.435	1.532	2	30
4.131	4.243	2	6	1.408	2.282	2.363	2	25
8.111	8.282	4	6	2.584	3.545	3.715	2	100
17.495	17.598	3	6	1.589	2.635	2.731	2	10
19.36	19.422	2	5	2.906	3.61	3.656	2	50
7.653	7.818	2	6	1.473	2.561	2.724	2	50
15.24	15.328	2	5	1.769	2.919	3.024	2	100
6.185	6.277	3	6	1.478	2.423	2.529	2	600
18.384	18.488	2	5	2.251	27.1	27.212	3	200
18.692	18.808	2	6	2.836	4.885	4.958	4	100
5.125	5.265	2	6	1.5	3.328	3.469	3	25
95.184	95.27	2	6	3.462	5.216	5.276	2	50
20.265	20.437	4	4	1.266	2.032	2.157	2	100
3.625	3.703	3	6	1.563	2.688	2.782	3	10

Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
26.727	43.464	43.588	2	5	2.866	3.945	3.985	2
1.156	10.89	10.984	3	6	1.578	2.374	2.453	2
5.927	18.615	18.632	2	5	2.176	3.112	3.123	2
14.62	25.203	25.339	2	7	1.378	2.296	2.36	2
102.484	106.531	106.703	2	5	47.656	48.578	48.719	2
1.924	3.488	3.517	2	2	1.254	2.282	2.305	2
9.73	24.963	25.056	4	6	1.594	2.829	2.928	2
0.936	5.944	6.084	4	6	0.89	1.545	1.654	2
1.929	4.449	4.545	2	4	2.236	4.099	4.228	3
8.19	12.963	13.057	3	5	5.71	7.394	7.426	2
18.062	21.078	21.172	3	6	1.453	2.39	2.468	2
2.918	8.001	8.122	2	6	1.588	2.622	2.747	2
3.937	10.812	10.89	2	6	1.563	2.532	2.594	2
1.007	2.023	2.113	2	7	1.021	1.541	1.647	2
1.224	3.623	3.703	2	6	1.585	3.413	3.425	4
5.873	9.115	9.216	2	4	8.801	12.035	12.138	3
0.858	2.652	2.683	3	4	1.67	2.325	2.356	2
26.047	33.531	33.563	2	6	1.516	2.906	2.953	2
7.243	11.202	11.325	2	4	2.033	4.809	4.901	2
97.696	181.697	181.709	4	3	7.24	9.347	9.361	2
1.505	3.999	4.126	2	5	3.6	5.04	5.16	2
1.789	6.065	6.19	2	1	1.134	2.838	2.939	3
87.079	90.433	90.574	2	7	6.318	11.091	11.247	3
1.966	20.059	20.211	4	3	2.035	3.369	3.473	2
11.27	21.774	21.902	2	6	1.855	3.045	3.158	2
15.796	22.899	22.958	2	6	5.131	6.223	6.325	2
11.978	16.788	16.913	2	7	6.731	7.584	7.691	2
0.919	6.686	6.78	4	4	0.966	1.628	1.738	2
61.624	65.557	65.662	2	5	1.839	2.769	2.861	2
3.695	8.952	9.03	2	7	0.858	1.592	1.654	2
5.698	9.218	9.306	2	7	28.626	31.266	31.346	3
11.097	18.981	19.088	2	7	3.902	5.195	5.34	2

Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1.754	18.536	18.64	2	5	6.226	7.523	7.634	2
6.442	24.585	24.616	2	7	5.258	7.395	7.41	3
2.543	7.644	7.754	2	4	2.87	4.337	4.461	2
2.519	7.141	7.266	3	6	0.989	1.944	2.045	3
3.407	8.092	8.216	2	6	2.397	3.555	3.657	2
0.968	3.307	3.41	2	4	0.94	1.587	1.686	2
1.296	4.694	4.782	2	5	1.645	2.531	2.606	2
2.25	9.672	9.734	4	6	1.531	3.203	3.296	3
1.891	10.641	10.75	2	6	1.703	2.421	2.515	2
6.79	17.717	17.809	2	7	0.951	1.527	1.611	2
7.299	11.545	11.668	2	6	1.859	2.706	2.841	2
2.247	8.643	8.799	2	6	2.293	3.494	3.635	2
45.145	62.615	62.705	2	5	4.036	4.974	5.127	2
1.577	8.438	8.519	4	5	1.465	2.868	2.943	3
1.174	3.576	3.654	2	4	1.46	2.208	2.286	2
1.307	11.157	11.25	4	7	1.234	2.058	2.136	2
9.031	15.031	15.172	2	5	2.344	3.469	3.641	2
1.162	3.481	3.599	4	4	1.083	1.915	2.04	2
2.075	5.695	5.71	2	5	1.341	2.402	2.418	2
2.815	5.788	5.881	3	1	2.137	3.313	3.379	2
1.508	5.898	6.01	2	4	3.813	4.523	4.588	2
1.408	3.759	3.89	2	6				
3.646	5.903	6.016	2	4	1.177	2.253	2.391	2
1.261	29.15	29.255	2	7	1.407	1.95	2.046	2
1.497	21.403	21.497	2	6	1.529	2.761	2.839	3
10.696	13.957	14.012	2	7	5.021	6.111	6.14	2
0.682	1.594	1.725	2	1	0.992	1.835	1.839	2
1.878	5.647	5.775	2	7	1.842	2.854	2.978	2
2.257	5.774	5.886	2	7	2.093	3.491	3.594	2

Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
11.644	26.147	26.244	3	4	14.36	15.008	15.105	2
16.973	19.753	19.865	2	4	3.12	4.1	4.172	2
20.578	23.531	23.624	2	7	1.062	3.719	3.797	2
1.439	8.321	8.394	2	4	1.383	2.059	2.133	2
21.301	117.1	117.208	2	7	5.994	6.914	7.061	2
6.567	16.523	16.594	2	5	3.177	4.393	4.475	2
13.266	17.549	17.559	2	7	2.381	3.435	3.495	2
23.494	28.053	28.168	2	6	15.486	16.206	16.32	2
1.683	15.006	15.124	2	6	4.446	6.514	6.616	2
9.718	16.848	16.957	2	7	2.496	3.682	3.807	2
2.823	4.659	4.791	2	2	2.45	4.632	4.761	3
2.534	33.081	33.192	2	2	1.465	10.891	11.086	6
7.91	10.172	10.343	2	7	1.997	2.792	2.902	2
30.403	36.462	36.562	2	5	4.6	5.998	6.099	2
18.282	23.985	24.219	2	5	4	5.266	5.5	2
11.841	14.321	14.399	2	5	3.635	4.867	4.914	2
1.403	3.371	3.414	2	5	1.683	2.413	2.471	2
3.321	16.291	16.348	2	1	2.045	3.643	3.661	3
8.354	19.143	19.155	2	1	2.787	4.417	4.552	2
1.643	13.979	14.115	12	5	2.437	3.293	3.403	2
1.918	11.731	11.793	2	1	1.997	3.089	3.152	2
7.475	10.249	10.307	2	6	1.173	1.731	1.811	2
3.712	10.346	10.467	2	6	12.772	13.748	13.885	2
2.093	8.122	8.2	3	5	1.405	2.015	2.124	2
12.202	25.56	25.632	2	5	2.22	2.915	3.042	2
1.39	3.39	3.515	2	4	12.687	13.812	13.937	2
1.582	4.626	4.757	2	2	1.402	2.333	2.463	2
1.388	3.782	3.865	2	5	1.279	2.243	2.334	2
11.431	20.181	20.269	2	5	2.455	3.062	3.15	2
1.479	9.808	9.889	2	6	1.608	2.621	2.676	2
1.555	23.051	23.107	2	5	3.202	4.17	4.266	2
1.955	6.053	6.156	2	6	1.011	2.195	2.319	2

Q162_1	Q162_2	Q162_3	Q162_4	Q149	Q89_1	Q89_2	Q89_3	Q89_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5.053	10.793	10.943	2	6	1.596	4.969	5.07	3
10.05	14.483	14.585	2	6	0.984	2.306	2.407	3
1.448	4.504	4.632	2	5	1.298	2.802	2.866	2
17.609	20.739	20.856	2	3	2.828	3.803	3.918	2
8.537	11.638	11.71	2	6	11.749	13.129	13.225	2
1.704	4.476	4.485	2	4	1.564	2.996	3.005	2
11.841	20.093	20.218	2	4	3.354	4.321	4.415	2
2.765	12.577	12.749	2	6	1.718	5.046	5.171	3
9.696	13.705	13.767	2	4	2.699	3.69	3.752	2
2.029	10.197	10.311	2	5	1.874	3.027	3.19	2
2.688	30.373	30.453	2	4	377.33	378.102	378.192	2
9.641	16.384	16.472	2	4	6.528	7.391	7.479	2
1.153	6.402	6.508	2	6	4.629	5.868	5.958	2
1.454	3.45	3.529	2	5	1.178	2.042	2.132	2
2.163	6.399	6.559	2	6	1.361	2.223	2.393	2
2.067	7.29	7.41	2	6	1.64	2.654	2.75	2
2.265	8.765	8.812	2	5	1.75	2.468	2.531	2
4.164	8.707	8.873	2	5	4.226	5.743	5.915	2
9.024	15.801	15.905	2	6	3.305	4.324	4.42	2
4.776	8.267	8.369	3	5	3.444	4.341	4.432	2
9.412	21.918	22.036	2	6	3.507	4.566	4.686	2
7.687	12.189	12.291	2	7	14.633	15.487	15.628	2
2.281	11.719	11.891	2	6	8.375	10.64	10.765	3
98.199	105.461	105.552	2	6	1.233	1.992	2.067	2
2.297	6.109	6.219	2	5	1.094	1.688	1.735	2
1.297	5.094	5.188	2	5	1.047	2.094	2.172	2

Q76	Q163_1	Q163_2	Q163_3	Q163_4	Q150	Q123_1	Q123_2	Q123_3
You spill at	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
20	12.835	17.872	17.915	2	4	3.095	4.928	4.966
15	1.281	4.593	4.765	2	4	1.422	3.219	3.328
5	15.02	17.621	17.636	2	5	2.42	3.443	3.452
15	25.569	27.983	28.086	2	7	7.619	8.466	8.538
5	17.765	19.969	20.094	2	7	5.203	6.047	6.172
6	1.894	3.648	3.715	2	3	4.347	5.37	5.425
3	10.269	19.492	19.589	3	6	2.828	4.295	4.391
15	0.983	4.524	4.68	3	6	0.874	2.652	2.792
20	1.354	6.578	6.681	2	5	4.331	5.484	5.572
20	7.472	11.56	11.653	2	7	3.822	5.382	5.429
5	1.531	4.985	5.078	3	6	12.344	13.375	13.5
2	2.472	6.248	6.369	2	6	3.051	4.133	4.254
15	7.125	9.032	9.11	2	6	1.219	2.235	2.329
6	0.951	2.271	2.385	3	7	0.744	1.36	1.474
4	1.095	4.352	4.439	2	7	2.598	5.711	5.806
15	8.424	11.86	11.953	2	4	2.083	3.213	3.311
5	0.562	2.917	2.964	2	5	0.671	2.901	2.933
5	24.265	27.734	27.765	2	5	3.875	4.812	4.89
10	8.182	11.222	11.306	2	4	3.222	4.67	4.745
107	1.324	5.957	5.97	2	5	9.588	10.712	10.725
5	6.038	8.94	9.044	2	5	2.078	3.827	3.947
5	6.076	12.109	12.211	2	1	1.157	3.315	3.416
7	17.222	20.873	21.013	2	6	3.042	9.875	10.015
15	6.731	13.392	13.536	2	2	2.978	6.328	6.463
15	4.937	8.891	8.995	2	6	1.793	4.092	4.188
30	14.146	23.327	23.364	2	6	3.72	6.286	6.327
10	11.112	18.149	18.26	2	6	4.983	7.057	7.232
20	0.93	2.922	3.032	2	4	1.088	2.001	2.143
15	8.379	11.52	11.591	2	5	2.713	3.599	3.704
4	9.657	15.039	15.117	2	5	7.939	9.031	9.109
6	4.739	8.371	8.467	3	7	1.982	2.814	2.91
10	13.165	16.844	16.961	2	6	7.191	8.435	8.533

Q76	Q163_1	Q163_2	Q163_3	Q163_4	Q150	Q123_1	Q123_2	Q123_3
You spill at	Timing-First	Timing-Last	Timing-Pag	Timing-Click	Rate your l	Timing-First	Timing-Last	Timing-Pag
15	2.067	25.902	26.037	2	5	2.151	3.863	3.959
5	5.678	7.878	7.925	2	6	3.167	4.29	4.321
5	2.886	8.923	9.032	2	5	2.137	11.123	11.201
15	0.653	3.689	3.768	2	6	1.382	2.349	2.472
5	3.77	8.251	8.326	2	5	16.776	17.843	17.92
10	0.873	2.677	2.782	2	4	1.373	2.244	2.361
10	1.005	5.977	6.052	2	4	0.86	1.846	1.934
5	1	9.375	9.484	4	4	1.969	2.625	2.719
8	5.625	8.187	8.249	2	7	1.156	1.906	1.984
7	11.274	21.049	21.14	2	6	4.573	5.164	5.248
3	11.23	14.422	14.547	2	6	6.151	10.162	10.287
3	1.684	5.959	6.084	2	6	0.811	0.811	0.951
15	21.573	26.126	26.265	2	7	0.743	3.174	3.302
40	2.78	6.91	7.016	2	6	1.736	2.924	3.004
5	0.873	3.4	3.478	2	4	1.648	2.568	2.646
15	1.151	7.351	7.475	2	7	1.053	2.301	2.432
5	8.765	12.281	12.422	2	5	2.562	3.671	3.796
12	1.393	2.376	2.526	2	4	1.39	1.99	2.124
10	1.014	5.163	5.179	2	4	1.638	2.777	2.87
2	2.327	5.353	5.426	2	1	2.286	5.052	5.155
10	1.231	5.037	5.101	2	5	1.158	2.116	2.205
5	0.909	3.367	3.481	2	6	0.972	1.611	1.709
5	1.561	4.672	4.799	2	4	1.427	2.563	2.702
10	1.704	17.15	17.263	2	7	3.877	4.597	4.693
8	17.613	20.967	21.06	2	6	1.685	3.947	4.071
30	1.549	8.854	8.882	3	7	4.743	8.42	8.44
0	0.695	1.607	1.73	2	1	0.981	2.173	2.304
8	1.369	11.476	11.581	2	7	1.832	2.942	3.071
5	2.471	5.324	5.42	2	7	1.933	3.659	3.795

Q76	Q163_1	Q163_2	Q163_3	Q163_4	Q150	Q123_1	Q123_2	Q123_3
You spill at	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
15	10.185	13.593	13.706	2	6	4.677	5.701	5.79
30	12.532	16.91	16.997	2	7	1.506	3.585	3.651
10	12.375	15.36	15.5	2	6	1.282	2.203	2.297
15	1.199	6.426	6.502	2	5	2.481	5.86	5.934
5	14.071	63.007	63.138	2	3	6.143	60.454	60.617
5	2.833	8.63	8.667	2	5	7.235	8.898	8.929
15	12.72	14.836	14.856	2	5	4.444	6.768	6.813
5	14.321	17.665	17.835	2	7	2.115	3.707	3.805
5	2.716	14.536	14.64	2	6	1.339	2.529	2.64
2	18.267	20.389	20.529	2	7	2.34	3.213	3.338
5	3.449	6.469	6.626	2	2	1.981	3.766	3.896
10	1.604	26.47	26.564	2	2	2.871	4.202	4.304
30	10.624	14.93	15.086	2	6	3.12	5.975	6.256
5	14.736	18.416	18.517	2	2	3.233	4.755	4.855
15	22.344	25.985	26.172	2	5	3.235	4.219	4.391
30	8.002	10.545	10.592	2	7	22.246	23.852	23.962
10	1.234	4.485	4.576	2	6	1.034	1.692	1.765
20	11.747	13.915	13.928	2	1	2.837	4.057	4.083
20	2.574	8.176	8.188	3	2	8.223	9.692	9.706
10	1.13	11.434	11.533	13	5	1.577	8.426	8.575
3	2.933	14.991	15.069	2	1	1.56	2.949	3.058
5	11.48	14.015	14.072	2	7	0.837	2.309	2.381
15	29.02	33.489	33.659	2	5	12.281	13.263	13.407
20	68.383	71.226	71.335	2	6	5.201	6.091	6.185
10	9.718	16.493	16.613	2	5	6.364	7.602	7.706
6	8.422	15.469	15.594	5	4	1.719	2.891	3.016
25	0.781	3.404	3.525	2	2	1.231	2.293	2.443
10	1.013	4.711	4.794	2	5	1.403	2.785	2.867
10	6.01	9.361	9.457	2	5	11.593	12.583	12.687
5	1.137	3.864	3.96	2	6	2.168	3.046	3.125
5	22.506	30.258	30.331	2	6	1.804	2.508	2.612
20	1.949	6.078	7.234	2	6	2.86	5.285	5.445

Q76	Q163_1	Q163_2	Q163_3	Q163_4	Q150	Q123_1	Q123_2	Q123_3
You spill at	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
10	6.556	8.419	8.495	2	5	2.246	2.846	2.948
5	11.575	14.302	14.405	3	6	1.254	2.31	2.412
10	1.089	6.929	7.017	3	5	1.295	1.934	2.015
7	1.907	11.125	11.234	6	4	3.207	4.143	4.239
8	7.537	10.445	10.501	2	6	5.75	6.522	6.634
10	2.739	5.939	5.948	2	5	2.382	6.254	6.264
15	10.562	15.772	15.912	2	5	2.886	4.352	4.477
15	10.452	13.952	14.077	2	4	2.469	6.5	6.64
5	8.948	11.726	11.798	2	4	1.848	5.426	5.511
10	1.274	11.796	11.908	3	6	1.652	2.54	2.646
5	1.093	15.569	15.692	2	5	3.487	4.487	4.52
5	12.007	14.549	14.637	2	7	3.629	5.508	5.588
25	0.911	7.356	7.457	4	5	1.01	2.577	2.667
15	2.099	2.099	2.208	1	5	1.651	2.408	2.49
5	1.673	4.567	4.737	2	5	2.103	2.985	3.155
5					6	1.414	3.629	3.765
7	12.141	14.406	14.485	2	6	2.703	3.343	3.406
15	3.64	10.757	10.925	3	4	5.668	7.151	7.318
5	8.676	10.769	10.862	2	6	1.553	2.56	2.653
5	0.784	2.906	2.997	2	6	1.88	5.596	5.67
5	15.394	18.349	18.461	2	5	6.684	8.708	8.828
30	2.358	25.891	26.125	8	7	2.97	3.962	4.058
5	2.047	6.563	6.734	3	6	2.531	5.218	5.359
5	1.332	7.215	7.277	3	6	37.786	40.592	40.667
10	0.734	5.249	5.343	2	4	0.938	1.828	1.922
3	0.672	6.875	6.984	4	4	2.625	3.313	3.406

Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
3	2	after the all	7.693	55.077	55.097	3	2000	12.102
3	1	Once the b	4.078	6.75	6.875	2	35	1.093
2	2		4.725	8.148	8.159	2	200	15.826
2	2	when the ir	19.957	49.804	49.892	3	200	14.052
2	1	when you f	29.843	46.437	46.547	3	5	14.828
2	1	after five m	8.166	24.859	24.925	3	7	19.66
2	1	once it stop	15.351	35.958	36.076	3	50	8.68
3	1	when it sto	2.527	15.194	15.21	5	50	2.714
2	2	i dont know	47.958	60.581	60.701	4	1000	1.978
2	1	when the a	11.466	30.201	30.217	3	50	3.058
2	1	when pain	22.735	35.141	35.235	3	5	4.187
2	1	when the b	97.874	111.875	111.998	3	3	3.862
2	2	After 15 mi	6.922	22.218	22.297	5	200	1.579
2	2	when you f	16.032	29.472	29.993	3	6	1.308
3	1	when the b	7.887	18.087	18.135	3	10	1.845
2	2	When the b	10.536	21.372	21.443	3	200	4.397
4	1	when it sto	1.263	11.2	11.216	4	50	1.544
2	2	when you a	55.828	75.515	75.562	3	1000	30.328
3	2	When the b	13.811	64.826	64.902	3	500	23.841
2	2	When my s	14.531	34.38	34.392	3	30	6.041
2	2	when the b	12.352	42.587	42.683	3	12	1.735
2	1	when the c	3.867	25.186	25.312	4	20	1.538
3	2	When burn	8.471	64.771	64.911	4	500	21.014
4	2	When all th	13.717	41.448	41.561	3	500	2.558
3	2	after 15 mi	6.789	18.871	18.987	3	32	5.22
2	2	A few minu	36.748	94.484	94.545	3	100	27.359
4	2	Look to see	9.708	95.557	95.682	8	500	15.911
2	1	after a whil	1.863	14.463	14.589	4	20	0.957
2	2	When it see	7.877	38.978	39.1	6	1000	44.265
2	2	when the p	4.731	27.148	27.242	3	100	5.333
2	1	when every	18.308	65.443	65.524	6	30	80.144
2	2	when the c	8.446	94.532	94.648	3	1000	8.474

Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
2	2	when your	9.219	38.451	38.571	3	200	26.491
2	1	until the irri	4.29	22.324	22.339	3	500	7.051
3	1	when there	5.023	19.485	19.563	3	10	3.245
2	1	when it coc	1.54	9.797	9.887	3	15	1.998
2	2	After 5 or s	11.841	54.879	55.002	4	100	2.276
2	2	When it is a	3.546	33.888	33.917	5	15	1.174
2	2	When the r	7.741	32.065	32.178	3	10	1.991
2	1	After five m	4.531	15.78	15.858	4	1000	1.468
2	2	When burn	5.796	22.483	22.546	3	100	1.734
2	2	once the bu	7.988	31.748	31.872	3	500	15.027
3	2	i would stop	34.85	73.756	73.838	5	200	9.341
1	1	after three	3.791	22.23	22.34	4	10	4.087
3	2	When your	20.758	98.942	99.068	4	100	17.714
3	1	itching stop	7.428	22.489	22.585	7	30	1.116
2	1	when it stop	3.339	21.715	21.793	3	5	1.435
2	2	the burning	15.723	30.195	30.262	3	4000	1.408
2	2	When the b	6.734	46.047	46.172	3	500	15.343
2	2	When the a	5.593	22.929	23.033	6	12	1.582
2	2	when your	5.205	24.939	24.985	5	100	1.763
3	1	when it stop	4.496	14.165	14.235	3	15	8.921
2	2	when its of	5.063	14.901	15.175	4	100	2.002
2	2	when it has	12.832	30.006	30.113	3	200	1.21
2	2		2.717	6.349	6.452	3	100	1.771
2	2	After 10 mi	14.066	43.627	43.747	3	2000	1.843
3	2	When skin	13.214	45.209	45.303	4	50	18.205
5	1	after i felt i	41.305	64.739	64.753	5	500	2.098
3	1	0	2.053	5.222	5.321	3	0	0.966
2	2	when the b	15.165	27.069	27.196	4	40	2.973
2	2	after 5 minu	1.603	9.425	9.529	3	1000	2.837

Q123_4	Q123	Q86	Q87_1	Q87_2	Q87_3	Q87_4	Q81	Q164_1
Timing-Clic	Should you	When woul	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	There is a l	Timing-Firs
2	2	I would sto	16.418	57.897	58.01	3	500	57.003
2	2	You would	5.437	72.308	72.363	7	1000	28.805
2	2	After the re	22.297	39.296	39.421	3	5000	9.75
3	1	after 15 mi	11.628	18.58	18.677	3	100	1.979
3	2	when the m	8.267	55.571	55.765	3	10,000	20.309
2	2	after 5 min	17.464	33.81	33.954	4	100	3.305
2	2	When there	10.597	37.596	37.675	3	500	10.938
2	2	When I see	11.166	30.013	30.136	3	500	21.707
2	1	when no pa	10.26	35.821	35.941	3	18	1.751
2	2	After you k	4.773	65.005	65.13	5	80	15.662
2	1	after 5 min	6.791	18.241	18.431	5	25	3.764
2	1	Wash until	5.366	59.336	59.449	7	200	3.041
2	1	When the s	6.552	38.376	38.61	3	1000	5.273
2	2	when the b	3.883	37.995	38.096	5	50	5.348
2	2	When it sto	58.031	79.969	80.141	3	50	138.312
2	2	When you t	8.487	124.364	124.488	3	500	69.514
2	1	When the b	2.979	16.299	16.308	3	20	1.647
2	2	if there is n	10.261	27.32	27.333	3	1000	15.064
2	1	when irritat	23.873	46.81	46.822	5	20	2227.32
12	2	There is no	3.082	50.124	50.221	16	1000	1.19
2	2	When you t	8.439	42.572	42.666	3	5000	8.564
3	1		4.818	10.449	10.514	2	100	5.671
2	1	If there is n	10.344	34.897	35.034	3	1000	10.793
2	1	No burning	9.966	22.602	22.727	3	500	1.656
2	2	When the b	7.63	51.549	51.654	6	500	10.406
2	2	when it was	9.172	64.031	64.156	10	50	6.812
2	2	after sensa	1.582	16.113	16.243	4	25	1.813
2	2	after 10 mi	2	23.724	23.815	6	20	1.519
2	2	When the b	4.603	41.857	41.985	4	100	22.754
2	1	When the b	10.87	31.803	31.915	3	50	2.034
2	2	when that p	3.033	64.496	64.577	5	2000	1.394
3	1	20 mins ela	9.681	33.173	33.31	3	100	1.815

Q123_4 Timing-Clic	Q123 Should you	Q86 When woul	Q87_1 Timing-Firs	Q87_2 Timing-Las	Q87_3 Timing-Pag	Q87_4 Timing-Clic	Q81 There is a l	Q164_1 Timing-Firs
2	2	When burn	7.673	28.624	28.726	4	1000	21.813
2	2	when the p	7.739	49.622	49.75	3	500	12.487
2	2	When I felt	8.785	19.713	19.793	3	200	1.702
2	1	When the i	5.148	17.047	17.146	3	500	4.68
2	1	When your	9.465	30.613	30.701	4	200	17.614
3	1	after about	9.203	21.458	21.511	3	1000	1.71
2	2	Once the b	8.065	58.781	58.874	3	150	13.431
5	2	after 15 mi	3.453	23.904	24.076	3	2000	1.312
2	2	If irritation	8.22	27.396	27.495	3	500	16.134
2	1	when all th	4.003	28.205	28.341	3	150	2.01
2	2	when the m	8.95	31.977	32.101	3	500	1.498
2	2	if burning d	4.53	60.199	60.295	3	200	18.918
3	1	You would	3.705	30.86	30.924	3	300	1.454
2	2	If your skin	6.932	31.69	31.784	5	500	1.464
2	2	only wash t	5.378	23.544	23.704	6	1000	2.023
2	1	when irritat	9.497	29.385	29.505	3	100	14.042
2	2	when it sto	3.765	22.093	22.187	3	500	1.39
2	2	When the 1	8.867	35.994	36.166	3	1000	4.216
2	2	When all cl	8.595	22.215	22.308	4	1000	13.344
4	2	I don't knov	4.197	24.021	24.106	4	600	1.808
2	2	when arm i	26.849	42.099	42.203	3	1,000	14.551
2	2	When pain	2.984	28.321	28.428	9	150	2.483
3	1	when seve	7.937	26.281	26.421	3	5	2.125
2	2	when irritat	3.605	22.154	22.229	5	1000	1.863
2	2	when irritat	10.671	25.186	25.296	4	100	2.281
2	2	when you f	0.969	27.453	27.578	8	150	1.5

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
19.636	19.683	2	5	4.148	5.291	5.336	2	5
4.953	5.062	3	6	2.719	3.469	3.562	2	30
20.346	20.359	2	6	3.772	5.172	5.183	2	10
21.242	21.364	2	7	2.661	3.509	3.581	2	15
54.625	54.766	6	7	1.609	2.375	2.515	2	10
22.071	22.151	2	2	2.493	4.196	4.316	3	6
17.895	18.004	2	5	1.136	2.643	2.798	2	2
6.302	6.411	2	6	0.936	1.701	1.825	2	0
11.57	11.666	2	4	2.205	3.901	3.941	4	20
6.817	6.833	2	7	4.992	6.193	6.224	2	20
6.187	6.281	2	6	2.468	3.015	3.093	2	5
6.086	6.209	2	6	4.609	5.656	5.78	2	5
16.172	16.25	2	7	1.688	2.688	2.735	2	5
3.06	3.198	2	7	1.136	1.904	2.003	3	6
4.844	4.941	3	6	1.96	2.886	2.958	2	5
9.118	9.221	2	6	10.797	11.739	11.815	2	0
3.759	3.791	3	5	0.765	2.153	2.184	4	5
49.75	49.765	2	7	6.859	8.266	8.328	2	10
31.095	31.266	2	7	4.829	7.101	7.241	2	0
9.292	9.304	2	4	2.455	5.138	5.15	2	5
6.533	6.627	2	7	1.259	4.612	4.73	3	2
3.931	3.997	2	1	1.302	2.512	2.587	2	20
25.897	26.037	2	7	3.229	4.321	4.461	2	7
12.563	12.632	2	2	5.011	7.729	7.833	3	5
7.841	7.969	2	7	11.182	16.735	16.847	2	15
32.739	32.766	2	7	2.979	5.087	5.128	3	15
22.035	22.16	2	7	4.124	5.597	5.66	3	5
3.048	3.176	2	5	1.268	1.987	2.105	2	5
52.47	52.59	2	7	14.725	15.927	16.028	2	5
8.75	8.859	2	7	1.497	2.361	2.455	2	4
83.856	83.912	3	6	1.364	3.5	3.556	3	4
20.101	20.207	2	7	3.34	4.019	4.145	2	5

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
36.635	36.763	2	6	1.584	2.68	2.8	2	15
10.904	10.936	2	6	19.047	20.249	20.28	2	3
7.176	7.239	2	6	2.153	4.524	4.633	3	4
5.316	5.406	2	6	1.645	2.353	2.454	2	15
29.735	29.896	2	4	1.924	3.386	3.548	2	4
4.129	4.182	2	5	2.305	3.288	3.328	2	10
4.702	4.84	2	5	1.645	2.243	2.368	2	10
17.327	17.405	3	7	2.688	3.469	3.578	2	2
4.859	4.968	2	7	1.156	1.734	1.828	2	3
26.354	26.462	3	7	1.257	1.952	2.05	2	3
21.229	21.344	2	7	2.265	3.196	3.321	2	3
12.215	12.433	2	6	2.23	3.463	3.65	2	4
24.838	24.979	2	7	6.318	7.286	7.413	2	10
11.883	11.97	2	5	2.791	5.396	5.517	6	30
3.261	3.323	2	6	2.25	4.154	4.247	3	5
16.307	16.415	5	7	1.288	2.136	2.222	2	5
17.953	18.078	2	7	1.906	3.125	3.203	2	5
3.997	4.107	2	4	1.403	2.074	2.185	2	12
6.053	6.068	2	5	1.123	1.887	1.934	2	0
16.837	16.931	2	1	1.94	2.985	3.03	2	2
4.352	4.416	2	5	2.713	3.743	3.824	2	15
12.85	12.965	2	7	1.782	5.197	5.311	2	5
5.253	5.407	2	4	1.605	2.718	2.858	2	5
34.354	34.466	2	7	0.869	1.501	1.596	2	10
21.591	21.684	2	7	0.936	2.73	2.871	3	3
5.317	5.372	2	7	3.278	4.152	4.186	2	30
2.004	2.117	2	1	1.042	2.018	2.125	3	0
7.014	7.137	2	7	1.972	2.953	3.082	2	9
16.064	16.129	2	7	2.024	3.142	3.246	2	10

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
60.011	60.107	2	7	2.06	2.844	2.94	2	15
32.409	32.473	2	7	8.572	10.856	10.968	3	10
15.469	15.562	2	7	3.359	4.14	4.25	2	20
6.742	6.841	2	5	1.457	2.132	2.208	2	15
75.013	75.143	2	7	1.739	2.42	2.59	2	2
6.64	6.758	2	5	1.485	2.865	2.952	2	10
16.843	16.895	2	7	0.852	2.302	2.312	2	15
64.241	64.371	2	7	4.185	5.121	5.179	2	3
6.511	6.627	3	6	2.366	3.637	3.755	2	1
22.682	22.807	2	7	1.654	11.31	11.451	2	2
9.743	9.913	2	1	1.907	3.187	3.345	3	20
59.694	59.798	2	2	5.928	7.543	7.648	2	5
7.722	7.893	2	7	1.794	2.652	2.87	2	10
9.038	9.139	2	5	3.408	4.457	4.558	2	5
142.531	142.765	2	6	2.781	3.812	3.937	2	20
74.693	74.74	2	7	10.125	11.997	12.043	2	30
4.686	4.747	2	5	3.031	3.738	3.794	2	5
20.534	20.552	2	1	1.731	3.002	3.012	3	15
2657.849	2657.862	5	2	1.665	2.658	2.67	2	60
11.985	12.132	4	7	1.609	2.246	2.368	2	3
24.289	24.414	2	1	1.95	3.4	3.463	2	1
9.175	9.247	2	7	1.163	1.595	1.66	2	5
14.348	14.436	2	7	3.295	4.679	4.789	2	5
11.949	12.074	3	7	1.109	1.78	1.89	2	10
19.948	20.044	3	7	3.689	11.455	11.575	3	5
10.515	10.64	2	4	3.641	4.672	4.797	2	5
4.667	4.837	2	4	1.332	2.184	2.254	2	5
5.335	5.425	2	5	1.515	2.591	2.681	2	1
31.914	32.041	3	5	4.153	5.054	5.142	2	20
4.679	4.759	2	6	2.325	3.331	3.403	2	4
28.649	28.73	3	7	3.366	4.174	4.271	2	5
11.577	11.713	2	6	1.596	2.533	2.696	2	23

Q164_2	Q164_3	Q164_4	Q151	Q86_1	Q86_2	Q86_3	Q86_4	Q139
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
24.816	24.869	3	7	21.864	22.894	23.021	2	10
19.682	19.788	2	7	0.974	1.733	1.836	2	3
7.03	7.11	2	5	1.412	4.82	4.9	4	5
15.08	15.224	4	7	2.164	2.999	3.108	2	2
24.403	24.491	2	7	1.742	2.843	2.923	2	2
14.222	14.274	2	6	1.983	2.895	2.907	2	10
19.281	19.406	2	7	4.134	5.382	5.491	2	10
22.842	23.185	4	7	4.593	5.484	5.64	3	0
18.79	18.864	2	7	3.12	4.147	4.22	2	5
16.942	17.054	2	7	1.732	2.768	2.931	2	2
13.611	13.702	2	7	6.044	7.02	7.155	2	3
22.125	22.213	2	7	3.711	4.63	4.71	2	3
17.105	17.209	3	7	1.163	2.521	2.61	4	25
5.064	5.184	2	7	1.897	2.501	2.644	2	25
8.903	9.073	3	7	1.843	6.349	6.54	3	3
27.528	27.608	2	7	1.856	3.286	3.406	2	5
18.922	18.968	2	7	2	2.672	2.765	2	2
11.275	11.517	2	7	2.733	10.135	10.235	3	3
18.777	18.953	2	7	1.746	2.778	2.882	2	1
7.178	7.36	2	7	1.821	2.493	2.598	2	7
29.791	29.981	2	7	3.361	4.484	4.578	2	3
10.91	11.02	2	7	4.134	5.71	5.807	3	10
5.282	5.422	2	5	1.719	2.609	2.734	2	5
383.118	383.216	4	6	6.212	6.919	7.006	2	1
5.875	5.968	3	4	0.875	1.5	1.594	2	10
15.25	15.453	2	6	2.062	3.781	3.937	2	4

Q165_1	Q165_2	Q165_3	Q165_4	Q152	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
18.782	22.452	22.47	2	3	2.988	4.45	4.465	2
0.86	11.578	11.703	3	4	1.657	2.594	2.657	2
15.352	19.984	20	2	3	2.512	3.673	3.683	2
20.068	25.922	26.003	3	7	1.799	2.92	2.99	2
66.703	70.937	71.062	2	6	1.5	2.328	2.438	2
2.556	4.834	4.925	2	2	2.138	3.338	3.406	2
3.946	13.229	13.324	2	5	3.012	4.49	4.586	2
1.201	9.672	9.843	2	6	0.78	1.825	1.903	2
62.45	80.857	80.961	5	4	11.511	12.271	12.351	2
2.106	6.49	6.615	2	7	2.792	3.806	3.931	2
1.64	3.64	3.734	2	6	1.563	2.672	2.813	2
13.292	20.045	20.168	2	7	2.218	3.451	3.573	2
1.484	24.25	24.328	2	7	2.094	2.844	2.891	2
0.791	1.799	1.905	2	7	1.053	1.757	1.871	2
1.645	3.981	4.028	2	7	1.966	2.877	2.965	2
8.497	28.027	28.125	2	5	11.411	13.076	13.164	2
0.577	3.635	3.65	3	5	0.827	1.919	1.95	3
15.109	18.343	18.375	2	4	2.469	4.125	4.156	2
2.201	6.681	6.804	2	3	3.412	6.108	6.2	2
12.004	20.862	20.874	2	5	4.828	5.89	5.902	2
1.698	7.028	7.114	2	4	3.232	4.203	4.281	2
1.552	5.326	5.436	2	1	1.214	3.8	3.89	2
9.719	19.017	19.204	2	6	20.514	22.09	22.199	2
6.377	18.703	18.799	2	2	10.528	11.757	11.893	2
9.524	12.223	12.343	2	6	13.753	14.618	14.714	2
26.289	91.811	91.923	2	5	13.23	14.399	14.507	2
15.809	24.093	24.205	2	6	3.7	6.368	6.468	3
1.194	3.012	3.124	2	5	0.953	1.848	1.964	2
16.646	20.025	20.16	2	6	9.265	11.01	11.127	2
2.468	6.368	6.462	2	6	1.95	2.653	2.731	2
37.151	45.455	45.559	2	7	1.738	2.506	2.586	2
13.693	19.228	19.364	2	7	4.962	8.736	8.902	2

Q165_1	Q165_2	Q165_3	Q165_4	Q152	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
12.64	16.36	16.44	2	5	1.771	2.779	2.883	2
2.184	13.51	13.526	2	7	5.991	7.223	7.239	2
3.214	15.335	15.46	2	5	1.217	4.165	4.275	2
1.069	4.635	4.77	2	5	1.294	2.181	2.283	2
15.349	49.444	49.556	7	5	3.71	4.971	5.095	2
1.114	7.041	7.06	2	4	1.042	1.808	1.932	2
2.982	5.542	5.642	2	4	2.752	3.701	3.801	2
3.063	7.328	7.453	3	5	1.765	3.125	3.25	4
2.953	5.219	5.297	2	7	1.359	2.422	2.515	2
6.756	11.819	11.919	2	6	6.204	6.971	7.079	2
12.889	15.88	15.996	2	5	2.668	5.558	5.657	2
2.325	5.819	5.975	2	6	4.243	8.408	8.595	3
13.665	17.3	17.354	2	5	1.82	6.168	6.22	4
2.186	6.466	6.559	2	6	1.878	4.423	4.499	3
1.04	3.161	3.239	2	5	1.476	2.194	2.272	2
1.233	8.939	9.03	2	7				
8.406	11.25	11.328	2	5	2.672	4.047	4.188	2
1.053	3.165	3.267	2	4	1.334	2.11	2.22	2
1.17	6.958	7.067	2	6	2.34	3.463	3.478	2
2.033	6.911	6.994	2	1	1.409	2.721	2.804	2
6.041	8.31	8.398	2	6	1.808	2.742	2.831	2
1.219	8.78	8.885	2	6	1.295	2.03	2.12	2
1.174	3.946	4.096	2	4	1.374	2.486	2.596	2
0.986	14.633	14.754	3	6	9.429	10.101	10.198	2
22.917	28.392	28.47	2	6	1.592	2.465	2.559	2
1.384	5.604	5.664	2	5	5.97	9.457	9.496	3
0.613	1.845	1.98	3	1	0.914	1.514	1.637	2
1.871	9.5	9.776	2	7	2.198	3.515	3.646	2
10.309	17.29	17.394	2	7	2.07	3.508	3.564	2

Q165_1	Q165_2	Q165_3	Q165_4	Q152	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
12.732	15.387	15.476	3	7	7.1	8.46	8.581	2
21.163	23.452	23.549	2	7	3.16	4.155	4.235	2
9.187	13.921	14.031	2	6	10.672	16.812	16.906	3
1.186	4.663	4.762	3	5	2.476	3.236	3.312	2
28.534	46.743	46.906	2	3	5.084	11.476	11.607	3
4.745	8.249	8.366	2	6	2.974	4.334	4.407	2
13.082	15.484	15.583	2	6	4.182	5.083	5.105	2
18.909	22.268	22.39	2	7	1.999	2.903	2.993	2
0.816	28.528	28.688	3	6	1.275	2.106	2.354	2
13.51	16.739	16.864	2	6	1.389	3.76	3.885	3
3.37	27.004	27.201	2	1	1.847	4.461	4.592	3
2.01	17.808	17.912	3	2	4.474	6.87	6.972	3
4.368	9.735	9.953	2	7	2.043	4.477	4.664	2
1.132	6.388	6.488	2	6	1.513	2.863	2.963	2
35.625	39.578	39.765	2	5	2.422	3.906	4.093	2
17.113	22.526	22.542	2	6	2.917	4.181	4.228	2
1.092	8.076	8.129	2	6	2.288	2.988	3.054	2
13.076	15.884	15.899	2	1	0.702	4.35	4.362	3
1.325	11.996	12.01	3	4	2.305	3.432	3.468	2
1.416	10.604	10.714	8	4	13.257	14.226	14.35	2
8.627	17.971	18.08	2	1	1.56	3.057	3.151	2
7.37	9.736	9.784	2	7	1.221	1.845	1.933	2
9.575	15.05	15.171	2	5	2.165	3.244	3.379	2
5.466	13.323	13.417	2	4	4.592	5.42	5.576	2
27.113	40.56	40.68	3	5	14.806	17.652	17.717	3
3.953	8.719	8.828	3	4	0.937	1.984	2.109	2
0.901	7.02	7.13	3	3	0.862	1.753	1.893	2
0.787	30.881	31.243	10	6	1.458	3.891	3.984	3
10.913	14.493	15.158	2	5	9.703	10.604	10.692	2
1.596	5.45	5.562	2	6	3.751	5.747	5.834	2
9.902	18.533	18.646	2	5	1.328	2.456	2.536	2
1.193	5.832	5.913	2	6	1.772	2.718	2.854	2

Q165_1	Q165_2	Q165_3	Q165_4	Q152	Q94_1	Q94_2	Q94_3	Q94_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5.38	8.57	8.648	3	6	3.392	4.141	4.209	2
8.163	11.38	11.492	2	5	1.818	2.779	2.845	2
1.487	6.135	6.199	3	4	1.507	2.051	2.139	2
1.549	10.075	10.179	4	3	3.524	4.467	4.578	2
5.982	9.082	9.202	2	5	3.091	4.08	4.168	2
3.631	5.943	6.002	2	4	1.811	2.947	2.956	2
13.697	18.502	18.611	2	4	2.48	3.572	3.697	2
1.593	8.468	8.608	2	5	7.734	8.937	9.046	2
9.129	11.667	11.74	2	3	2.623	3.616	3.701	2
1.944	11.278	11.414	2	5	2.601	3.678	3.761	2
5.079	12.4	12.501	2	3	2.857	5.23	5.319	3
12.048	15.31	15.422	2	4	7.507	8.77	8.906	2
0.866	4.789	4.913	2	6	1.312	1.973	2.065	2
2.731	4.824	4.937	2	5	0.237	0.816	0.902	2
1.923	5.197	5.368	2	5	1.672	2.774	2.944	2
5	7.958	8.094	2	6	1.817	3.119	3.232	2
6.203	8.047	8.109	2	5	5.046	5.89	5.953	2
2.074	11.624	11.755	2	4	2.691	4.216	4.323	2
6.235	9.042	9.144	2	6	2.187	3.065	3.161	2
2.024	8.797	8.898	2	5	1.786	3.47	3.555	3
12.965	17.142	17.254	2	4	3.8	5.001	5.143	2
1.847	7.912	8.02	3	7	2.325	4.339	4.423	3
1.39	5.593	5.734	2	5	2.14	3.109	3.234	2
1.419	6.579	6.654	2	6	1.158	3.376	3.465	2
0.75	6.813	6.875	2	4	1.265	2.047	2.109	2
0.907	3.922	4.047	3	7	2.531	3.5	3.609	2

Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las
30	3.681	6.977	7.004	2	25	2	18.321	40.83
30	1.109	6.297	6.437	2	25	1	2.641	17.859
15	3.564	8.364	8.381	2	40	2	14.271	30.626
30	4.536	12.605	12.709	2	32	2	63.994	172.053
10	14.953	18.187	18.328	3	60	2	11.234	32.937
5	3.308	10.069	10.136	2	100	2	18.027	32.48
4	6.921	13.964	14.06	2	50	2	37.501	55.036
15	1.966	3.729	3.869	2	100	2	1.373	18.299
30	1.099	4.243	4.323	2	75	2	16.625	30.744
40	4.93	8.096	8.128	2	65	2	8.159	31.933
5	3.219	6.922	7.016	2	100	1	4.11	16.891
10	7.826	14.826	14.95	2	100	2	231.644	257.861
20	2.297	7.844	7.953	2	25	2	2.047	36.079
6	4.246	5.213	5.335	2	6	2	1.309	5.749
5	1.603	5.027	5.131	2	50	2	1.343	18.527
20	2.37	5.404	5.524	2	80	2	13.912	22.631
5	1.123	3.338	3.354	2	50	2	1.404	7.878
20	9.047	13.625	13.687	2	60	2	19.938	46.266
5	7.798	12.806	12.906	2	40	2	6.992	32.208
20	2.016	135.08	135.092	2	30	2	7.179	12.636
2	2.456	6.86	6.996	2	70	2	1.265	95.435
5	1.426	9.733	9.84	2	75	2	1.812	43.751
15	6.084	11.451	11.607	2	45	2	54.319	75.784
20	2.321	5.463	5.575	2	40	2	5.064	31.741
25	6.631	13.006	13.092	2	50	1	9.793	20.966
30	2.18	9.248	9.258	2	50	2	133.539	157.561
15	4.994	11.503	11.641	2	50	2	11.417	23.277
5	1.401	4.882	5.006	2	20	1	0.603	8.755
10	4.916	9.975	10.152	2	0	1	59.345	64.183
6	2.184	5.603	5.712	2	50	2	8.329	31.978
7	4.011	8.755	8.827	2	39	2	61.394	69.248
15	3.316	6.075	6.219	2	30	1	5.224	12.589

Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyli	Please indi	Timing-Firs	Timing-Las
30	2.606	7.55	7.654	2	65	2	13.532	38.605
7	4.4	33.182	33.228	2	55	2	3.229	9.344
10	4.04	7.519	7.628	2	60	2	2.434	21.825
60	3.3	7.494	7.618	2	50	2	1.047	10.698
8	1.906	4.773	4.857	2	70	2	1.195	25.84
10	1.134	8.309	8.315	3	45	2	1.404	15.466
30	2.06	5.734	5.809	2	72	2	2.921	6.732
7	1.625	7.359	7.468	3	75	2	1.172	21.015
6	2.547	6.453	6.531	2	55	2	6.156	17.561
7	4.115	6.155	6.254	2	60	2	18.737	24.868
4	2.727	5.743	5.843	2	50	2	12.849	38.334
4	5.382	9.36	9.5	2	45	2	14.446	34.008
20	9.835	12.668	12.807	2	69	2	15.03	31.782
20	1.819	5.829	5.923	2	60	2	1.87	26.616
5	1.382	4.003	4.081	2	55	2	1.663	8.387
15	3.214	6.086	6.184	2	70	2	4.048	26.957
10	3.844	6.407	6.516	2	0	1	17.859	21.297
23	1.627	4.987	5.064	2	30	2	1.145	12.337
10	1.716	5.32	5.335	2	80	2	2.044	11.342
4	3.522	5.386	5.48	2	65	2	1.68	24.9
100	1.945	3.919	3.983	2	10	1	1.209	5.327
10	2.229	4.406	4.528	2	50	2	1.231	18.072
15	2.898	5.992	6.107	2	100	2	7.588	10.675
20	1.624	8.351	8.455	2	40	2	3.142	28.076
8	13.93	16.255	16.38	2	40	2	34.444	43.976
45	3.01	15.528	15.567	3	35	2	9.664	23.012
0	0.962	1.858	1.965	2	0	2	1.316	2.9
12	2.324	14.389	14.519	2	70	2	1.749	13.024
10	2.153	7.815	7.935	2	-100	2	2.307	16.041

Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyl	Please indi	Timing-Firs	Timing-Las
15	2.615	13.575	13.679	3	75	2	46.079	54.839
30	3.19	8.542	8.615	2	50	2	51.349	67.823
20	4.422	10.546	10.656	2	0	1	24.078	41.624
10	1.651	6.156	6.242	2	45	2	2.665	5.684
3	5.769	10.331	10.47	2	40	2	45.189	96.294
20	2.848	27.698	27.874	5	60	2	14.865	29.122
15	3.202	7.025	7.065	2	40	2	15.795	40.022
7	4.441	8.072	8.138	2	52	1	16.595	55.273
5	1.235	6.349	6.469	2	75	2	1.163	18.933
4	2.09	7.909	8.034	2	59	1	12.699	30.935
30	5.419	9.792	9.937	2	67	2	2.866	12.925
15	10.375	12.443	12.524	2	60	2	1.982	55.968
1	6.068	7.426	7.582	2	-10	2	9.953	63.602
5	2.061	10.327	10.427	2	70	2	3.618	19.154
40	12.907	17.969	18.141	2	75	2	35.875	46.297
30	3.354	6.864	6.926	2	45	2	36.379	40.263
10	1.097	8.838	8.906	2	125	2	1.147	11.227
10	3.875	7.602	7.615	2	75	2	11.487	28.86
60	1.786	12.931	12.945	5	20	2	14.9	32.01
10	1.791	5.7	5.823	6	40	2	1.288	30.62
3	4.166	6.552	6.662	2	50	2	14.711	43.352
10	3.746	6.567	6.616	2	32	2	9.306	16.032
10	2.204	4.739	4.85	2	30	2	10.486	18.254
15	2.202	4.639	4.748	2	50	2	1.609	13.496
10	4.036	9.378	9.483	2	40	2	15.638	30.019
5	1.344	10.969	11.094	2	50	2	5.562	10.578
30	1.232	8.151	8.262	3	25	1	1.692	7.971
5	1.844	4.963	5.053	2	50	2	1.665	10.785
30	5.058	8.456	8.569	2	30	2	9.471	14.843
7	2.89	5.992	6.032	2	60	2	2.285	35.594
8	1.495	7.863	7.959	2	5	1	1.431	68.102
20	2.179	5.941	6.052	2	75	2	1.888	7.473

Q128	Q98_1	Q98_2	Q98_3	Q98_4	Q91	Q106	Q166_1	Q166_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	If a gas cyli	Please indi	Timing-Firs	Timing-Las
20	1.96	4.78	4.907	2	40	2	9.82	28.149
5	3.443	8.126	8.218	2	50	2	5.041	56.549
10	1.603	3.667	3.739	2	125	2	1.76	6.416
5	2.985	6.449	6.59	2	60	2	1.966	26.316
5	2.389	5.242	5.346	2	45	2	2.824	50.38
10	3.585	6.6	6.617	2	100	2	2.204	28.787
20	3.541	6.91	7.004	2	38	2	16.786	29.749
20	4.64	7.499	7.624	2	42	2	17.827	36.263
10	3.028	6.313	6.375	2	50	2	16.714	26.019
10	2.01	5.179	5.323	2	50	2	1.366	21.544
5	1.832	5.733	5.825	2	80	2	1.716	36.104
6	3.852	6.043	6.154	2	50	2	17.359	24.741
25	1.741	4.785	4.91	2	55	2	0.723	30.777
20	1.78	4.269	4.341	2	90	2	3.803	7.762
3	2.955	5.729	5.889	2	3	2	2.303	22.132
12	2.079	12.245	12.357	2	40	2	35.087	40.957
10	2.75	8.125	8.171	2	60	2	9.36	22.798
15	1.994	5.397	5.485	3	110	2	2.814	17.687
5	2.972	4.906	4.994	2	40	2	6.65	15.561
10	2.312	5.899	6.032	2	30	2	3.484	13.027
5	4.613	7.788	7.898	2	50	2	31.341	57.798
30	3.066	5.316	5.355	2	32	2	1.967	18.468
10	2.25	8.515	8.672	2	25	2	7.75	15.031
5	2.452	4.353	4.453	2	60	2	2.082	17.426
25	2.688	5.188	5.25	2	35	1	3.875	22.78
10	1.594	9.157	9.235	2	20	1	0.891	26.219

Q166_3 Timing-Pag	Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs
40.918	4	3	3.895	5.084	5.12	2	intense	2.76
17.937	4	4	76.686	77.577	77.671	2	temporarily	2.031
30.639	3	4	308.784	310.68	310.69	3	frostbite	26.053
172.165	5	5	13.627	14.57	14.643	2	cold burns	33.082
33.078	3	5	5.109	6.312	6.594	2	extreme co	3.375
32.574	3	3	14.722	15.782	15.875	2	i have no ic	0.763
55.133	5	5	5.196	6.908	7	2	no idea	3.348
18.439	3	6	1.092	1.685	1.81	2	3rd degree	0.998
30.841	4	4	1.864	2.968	3.072	2	dangerous	0.914
31.949	3	6	4.914	5.913	6.053	2	frozen	13.058
17	3	6	11.313	11.938	12.047	2	painful	5.187
257.986	3	5	2.191	3.051	3.175	2	it is the stu	3.427
36.188	4	2	3.188	4.469	4.532	2	caused by	1.938
5.848	3	7	1.334	1.886	1.977	2	6	1.001
18.616	3	6	1.637	2.525	2.613	2		1.439
22.727	4	4	6.08	7.12	7.231	2	freezer	7.692
7.878	4	5	1.092	3.853	3.884	4	cold	0.827
46.297	3	4	10.047	11.39	11.422	2	chemical b	20.328
32.317	3	3	8.916	10.156	10.224	2	Cold	4.687
12.645	2	4	14.78	15.738	15.75	2	Cold	4.643
95.547	4	4	2.471	3.793	3.937	2	severe	1.292
43.843	4	1	1.713	2.871	2.956	2	poisonus	1.309
75.925	3	5	115.893	117.406	117.609	2	frostbite	34.258
31.885	6	2	3.08	4.742	4.862	2	extremely c	2.262
21.078	3	6	20.289	22.135	22.247	2	burns from	7.73
157.67	4	5	25.597	29.802	29.914	2	I think it wh	9.219
23.39	4	7	2.926	3.649	3.774	2	the science	44.687
8.881	5	3	1.263	2.188	2.296	2	bad burns?	0.973
64.291	3	5	50.469	51.538	51.619	2	Freezes tis	15.04
32.056	3	4	7.963	10.069	10.163	4	low temper	24.945
69.32	4	6	2.728	3.608	3.696	2	severe	70.068
12.705	3	7	8.075	8.956	9.11	2	dangerous,	8.297

Q166_3 Timing-Pag	Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs
38.717	3	5	2.217	3.8	3.872	2	severe	17.493
9.36	3	6	5.616	9.579	9.61	4	deep	3.666
21.934	3	5	1.888	2.793	2.902	2	serious	8.721
10.777	4	5	1.022	2.157	2.259	3	frozen for a	2.661
25.978	4	6	2.598	3.8	3.909	2	Frozen	2.598
15.473	3	4	1.727	2.729	2.74	2	Burning or	1.399
6.882	3	5	1.397	2.258	2.383	2	Many types	3.613
21.093	10	4	8.25	8.953	9.062	2	Freezing	2.328
17.64	3	6	1.406	2.125	2.188	2	Severe or c	6.875
24.988	3	4	17.003	19.77	19.894	3	I'm guessin	13.794
38.459	3	6	5.576	6.649	6.75	2	frostbite or	9.878
34.195	4	6	4.212	5.46	5.585	2	harmful	24.43
31.935	4	5	12.002	13.228	13.442	2	harmful	4.635
26.694	4	6	1.894	4.07	4.191	4	dangerous	1.718
8.481	3	4	1.529	2.34	2.418	2	56	0.967
27.047	4	7	1.447	2.404	2.516	2	painful	2.946
21.391	3	4	6.125	8.094	8.219	3	It will cause	4.625
12.448	3	4	1.615	2.398	2.526	2	Cold.	3.611
11.388	3	5	1.934	2.87	2.886	2	i have no id	1.943
24.992	5	1	1.532	2.465	2.507	2	long term c	2.792
5.399	4	5	1.426	2.4	2.48	2	i dont know	1.279
18.202	4	6	1.27	1.925	2.047	2	frozen	1.237
10.764	3	4	1.758	3.001	3.113	2		1.524
28.189	3	4	3.943	8.278	8.39	3	Burns from	1.013
44.054	3	6	2.668	5.71	5.788	4	a freeze bu	64.269
23.118	4	7	10.812	13.864	13.926	3	deadly burr	2.753
3.015	3	1	0.842	1.586	1.709	2	0	0.629
13.147	3	7	1.883	3.451	3.571	3	it is a chem	1.71
16.145	3	7	1.723	4.472	4.592	3	freezes sol	2.647

Q166_3 Timing-Pag	Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs
54.943	3	5	9.257	9.929	10.033	2	cryogenic r	5.888
67.887	3	3	2.079	4.179	4.235	3	cold, solid,	4.268
41.718	3	5	4.781	5.485	5.578	2	Chemically	4.359
5.782	3	4	1.339	2.002	2.076	2	contained	25.354
96.424	4	4	12.187	16.499	16.699	2	outer skin l	79.941
29.212	3	5	10.021	12.989	13.096	3	chimical	1.706
40.027	3	6	2.404	6.322	6.384	2	it's so cold	32.943
55.388	4	6	3.274	4.89	4.996	2	Low tempe	9.063
19.075	3	6	1.572	2.351	2.477	2	frozen or c	1.07
31.044	4	5	2.98	3.853	3.978	2	I have neve	11.949
13.113	4	1	1.872	2.967	3.128	2	dangerous	3.381
56.069	6	2	2.097	3.761	3.857	2	severe	2.079
64.086	10	4	3.744	4.743	4.914	2	survere	10.624
19.254	4	2	4.541	8.156	8.257	2	deep burns	6.35
46.485	3	4	2.89	3.984	4.14	2	Cryogenic	16.157
40.372	3	5	6.77	8.065	8.096	2	rare	13.775
11.297	3	6	2.633	3.589	3.656	3	severe	1.488
28.878	3	1	6.907	8.148	8.192	2	very hazor	13.635
32.069	3	2	2.228	3.363	3.374	2		1.645
30.744	26	3	3.919	5.072	5.196	2	low temper	2.178
43.43	3	1	2.012	3.089	3.182	2	Deep burns	9.126
16.106	3	6	2.218	2.777	2.834	2	frozen	7.028
18.391	3	5	3.865	5.093	5.212	2	really bad b	8.836
13.589	3	5	115.555	116.805	116.898	2	freezing	2.937
30.132	3	4	2.483	3.194	3.322	2	burns caus	7.772
10.703	3	4	1.609	2.625	2.734	2	frozen	1.641
8.101	4	1	1.803	2.824	2.924	2	storage	1.122
10.884	3	6	1.575	2.505	2.604	2	burns witho	0.905
14.846	3	3	19.068	20.377	20.466	2	Harmful	94.662
35.77	8	6	1.584	2.526	2.606	2	dangerous	1.293
68.206	4	4	3.303	3.951	4.063	2	due to free	5.211
7.625	3	6	1.457	2.201	2.329	2	ice cold	1.48

Q166_3 Timing-Pag	Q166_4 Timing-Clic	Q153 Rate your l	Q124_1 Timing-Firs	Q124_2 Timing-Las	Q124_3 Timing-Pag	Q124_4 Timing-Clic	Q92 What does	Q101_1 Timing-Firs
28.24	3	6	1.643	2.635	2.726	2	extreme co	4.369
56.652	5	3	3.845	8.522	8.636	4	cold	12.131
6.488	4	4	1.895	2.879	2.975	2	chemical	6.571
26.457	6	3	10.719	11.663	11.746	2	Burns from	1.997
50.453	5	6	4.965	6.154	6.258	2	burn cause	7.435
28.798	3	4	1.923	3.402	3.412	2	frozen	6.241
29.858	3	4	3.12	4.399	4.509	2	cold burns	48.317
36.404	5	4	2.156	6.843	6.984	4	No idea, bu	2.437
26.106	3	3	3.417	4.262	4.421	2	severe	10.006
21.71	5	5	1.799	4.528	4.652	2	a painful bu	2.99
36.218	3	4	3.771	4.523	4.624	2	cold/freeze	1.739
24.829	3	4	8.031	8.789	8.885	2	burns caus	17.397
30.885	6	6	4.995	5.919	6.017	3	cold	1.058
7.867	3	6	1.65	2.411	2.487	2	painful	2.318
22.302	6	5	2.534	3.585	3.766	2	un-noticeal	1.312
41.085	3	6	2.262	3.452	3.532	2	may cause	1.667
22.876	3	5	3.625	4.218	4.297	2	deep tissue	4.094
17.855	3	4	3.242	5.598	5.765	2	A frozen ga	2.633
15.657	3	5	1.957	2.903	2.997	2	Burns that	9.609
13.191	4	5	4.526	5.412	5.521	2	frozen	2.255
57.908	3	5	22.46	23.757	23.869	2	causes imr	4.268
18.542	5	7	8.803	11.891	12.005	2	Severe, po	2.499
15.172	3	5	2.484	3.172	3.312	2	need to be	1.438
17.517	3	6	1.093	1.757	1.779	2	gas burns	1.265
22.858	4	5	1.109	1.891	1.969	2	chronic	14.562
26.313	3	6	2.188	3.203	3.313	2	painful	1.829

Q101_2	Q101_3	Q101_4	Q98_1	Q98_2	Q98_3	Q98_4	Q98_5	Q98_6
Timing-Las	Timing-Pag	Timing-Clic	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c
17.423	17.558	2	1	4	3	7	6	5
20.906	21.015	2	1	4	3	6	7	5
39.629	39.64	3	2	4	1	7	5	6
37.889	37.977	2	2	3	4	6	7	5
44.062	44.156	2	2	5	6	7	4	3
10.558	10.638	4	1	5	6	7	4	3
46.734	46.93	2	2	5	6	7	1	4
15.179	15.335	4	2	3	4	7	5	6
6.49	6.554	2	1	2	6	4	3	7
22.34	22.386	2	3	4	5	6	7	2
91.5	91.578	15	1	3	2	4	5	6
196.416	196.54	4	1	4	7	5	6	3
58.766	58.828	2	1	4	2	6	5	3
2.063	2.169	3	1	4	6	3	2	7
4.661	4.742	2	3	4	5	7	6	2
20.086	20.187	4	1	3	4	6	5	7
3.978	4.01	3	2	6	4	3	7	5
28.266	28.297	2	1	4	2	5	6	3
22.237	22.321	3	1	2	3	7	6	5
15.215	15.227	2	3	4	5	6	7	2
13.005	13.107	2	2	3	4	5	6	7
29.957	30.039	2	1	7	3	4	2	5
40.076	40.232	2	1	2	3	7	6	5
22.188	22.299	3	6	5	3	2	4	7
29.468	29.572	2	2	3	6	7	5	4
62.058	62.166	2	1	2	3	4	5	6
65.622	65.708	2	1	2	3	4	5	6
6.068	6.163	2	1	2	3	7	6	5
32.901	33.024	2	1	2	3	6	5	4
24.945	30.935	1	1	4	3	7	6	5
83.58	83.652	3	2	3	4	5	6	7
28.127	28.252	2	1	2	4	3	5	6

Q101_2	Q101_3	Q101_4	Q98_1	Q98_2	Q98_3	Q98_4	Q98_5	Q98_6
Timing-Las	Timing-Pag	Timing-Clic	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c
22.989	23.102	2	1	3	4	7	6	5
19.859	19.875	2	1	5	4	6	7	3
13.167	13.276	2	1	2	3	4	5	6
13.414	13.538	2	1	3	2	7	6	5
15.167	15.275	2	1	2	3	7	6	5
21.557	21.563	3	4	7	6	2	5	1
37.686	37.823	4	2	3	4	5	7	6
38.092	38.217	2	2	3	4	5	6	7
16.843	16.921	2	2	3	4	7	6	5
91.529	91.645	2	3	4	5	6	7	2
55.151	55.289	3	1	2	3	4	5	6
32.635	32.791	2	4	5	3	2	6	7
10.361	10.477	2	1	4	3	7	6	5
18.186	18.3	3	3	4	5	7	6	2
3.759	3.884	2	2	6	7	5	4	3
24.878	24.977	2	3	4	5	2	1	6
87.687	87.765	2	3	4	5	7	6	2
11.193	11.303	2	3	4	5	6	7	2
10.336	10.351	2	1	2	3	7	5	6
17.802	17.866	2	1	4	3	6	2	7
6.341	6.397	2	1	7	3	6	5	4
14.342	14.457	2	2	3	5	7	4	6
6.105	6.207	2	5	6	7	4	2	3
58.398	58.478	3	2	3	4	5	6	7
127.869	127.963	3	2	6	7	4	3	5
35.57	35.607	2	1	2	3	5	6	7
1.43	1.552	2	1	3	6	5	2	4
27.693	27.814	2	1	3	2	6	7	5
21.357	21.469	3	1	2	3	4	5	6

Q101_2	Q101_3	Q101_4	Q98_1	Q98_2	Q98_3	Q98_4	Q98_5	Q98_6
Timing-Las	Timing-Pag	Timing-Clic	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c
59.255	59.351	2	7	4	6	1	2	3
17.922	17.993	2	6	2	1	3	4	5
36.734	36.859	3	5	4	3	2	1	6
41.135	41.231	2	6	2	1	3	5	4
170.78	170.904	4	6	4	3	5	1	2
16.55	16.656	3	6	5	1	4	3	2
54.58	54.591	3	7	5	6	4	3	2
53.397	53.487	3	7	6	5	4	3	2
15.584	15.686	2	7	6	5	1	3	4
25.989	26.114	2	7	6	5	4	2	3
15.391	15.55	2	6	5	4	1	2	3
19.498	19.605	2	5	4	3	1	2	6
20.577	20.655	3	7	1	2	3	5	4
31.911	32.012	2	1	2	3	6	5	7
92.907	93.078	2	6	5	4	1	2	3
96.607	96.685	2	1	3	2	4	7	5
16.014	16.078	3	7	6	5	1	2	4
25.417	25.452	2	7	6	5	4	3	2
5.668	5.726	2	1	4	2	3	5	6
33.78	33.904	10	7	6	3	5	4	2
18.954	19.017	2	2	3	4	5	6	7
10.612	10.685	2	1	2	3	4	5	6
15.946	16.074	2	1	5	7	4	3	6
12.168	12.293	2	7	5	4	1	2	3
74.187	74.283	3	1	2	3	4	5	6
10.344	10.469	2	2	3	7	4	5	1
10.515	10.625	2	3	4	7	6	5	2
19.404	19.481	2	6	4	3	1	2	5
105.972	106.093	2	7	6	5	4	3	2
10.905	11.001	3	7	4	3	1	2	5
19.882	20.043	2	1	2	3	7	6	5
15.883	16.005	2	6	5	1	2	3	4

Q101_2	Q101_3	Q101_4	Q98_1	Q98_2	Q98_3	Q98_4	Q98_5	Q98_6
Timing-Las	Timing-Pag	Timing-Clic	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c	Rank the c
10.341	10.441	2	6	5	4	1	2	3
62.341	62.433	2	7	6	5	4	3	2
14.778	14.835	2	7	4	6	5	3	2
17.463	17.531	2	7	6	5	2	3	4
52.104	52.168	2	2	3	4	7	6	5
17.568	17.58	2	7	4	3	1	2	5
54.026	54.136	2	6	5	4	3	2	1
18.451	18.639	3	7	6	5	4	3	2
60.375	60.45	2	6	3	2	1	5	4
59.434	59.569	2	7	6	5	1	2	3
60.157	60.281	2	7	4	3	1	2	5
56.226	56.306	2	7	5	3	2	1	4
37.858	37.944	3	7	6	5	1	2	3
11.174	11.297	4	2	3	4	5	6	7
18.496	18.667	3	7	4	5	3	1	2
47.75	47.854	2	6	3	4	2	1	5
35.735	35.797	2	6	3	2	1	4	5
16.204	16.303	2	6	5	4	3	2	1
26.496	26.591	2	1	2	3	4	5	6
19.897	20.063	2	3	4	5	7	6	2
20.246	20.39	2	7	6	5	2	3	4
19.569	19.684	2	6	5	4	1	2	3
87.203	87.328	3	2	4	3	6	7	5
18.225	18.267	2	7	6	5	1	3	2
29.515	29.702	2	7	5	6	4	2	3
14.844	15.016	2	1	3	2	5	4	7

Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4
Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord
2	1.423	40.041	40.057	3	1	3	2	4
2	21.734	21.734	21.828	1	1	4	2	3
3	25.234	132.226	132.237	2	2	3	1	4
1	35.44	35.44	35.512	1	1	2	3	4
1	29.078	30.984	31.14	2	1	3	4	2
2	28.434	28.434	28.477	1	1	4	3	2
3	18.315	100.201	100.296	2	1	4	3	2
1	8.892	27.581	27.612	2	1	3	2	4
5	26.817	26.817	26.913	1	4	3	1	2
1	32.854	32.854	32.885	1	3	4	1	2
7	26.766	26.766	26.875	1	1	4	3	2
2	18.747	18.747	18.871	1	1	4	2	3
7	96.782	102.454	102.563	2	1	4	2	3
5	28.636	58.14	58.255	2	3	2	4	1
1	20.98	20.98	21.101	1	1	4	3	2
2	28.932	28.932	29.033	1	1	3	4	2
1	15.007	15.007	15.039	1	1	2	4	3
7	35.812	35.812	35.922	1	3	4	1	2
4	57.925	57.925	58.049	1	2	3	1	4
1	46.307	46.307	46.319	1	2	4	1	3
1	34.225	34.225	34.327	1	1	4	2	3
6	34.733	34.733	34.831	1	2	1	3	4
4	0.203	56.706	56.878	2	1	2	3	4
1	63.453	63.453	63.557	1	3	4	1	2
1	43.271	43.271	43.385	1	3	1	2	4
7	57.615	72.307	72.325	2	2	3	1	4
7	24.189	24.189	24.289	1	1	2	3	4
4	26.66	26.66	26.778	1	2	4	1	3
7	5.95	61.762	61.876	2	1	3	2	4
2	29.652	29.652	29.73	1	2	4	3	1
1	97.473	97.473	97.569	1	1	4	3	2
7	40.042	40.042	40.178	1	4	1	2	3

Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4
Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord
2	45.917	45.917	46.029	1	1	4	2	3
2	37.845	37.845	37.861	1	1	4	2	3
7	47.705	47.705	47.814	1	4	3	2	1
4	22.162	29.654	29.778	2	1	3	4	2
4	52.54	52.54	52.637	1	1	2	3	4
3	12.077	12.538	12.66	2	1	4	2	3
1	30.722	30.722	30.847	1	2	1	4	3
1	21.827	21.827	21.936	1	2	4	1	3
1	33.874	33.874	33.968	1	1	4	2	3
1	55.443	55.443	55.557	1	1	2	4	3
7	34.406	34.406	34.543	1	1	2	4	3
1	25.319	29.952	30.093	2	1	3	2	4
2	50.016	50.016	50.168	1	1	3	2	4
1	32.478	32.478	32.561	1	2	3	1	4
1	13.26	32.885	32.963	2	1	3	4	2
7	36.139	36.139	36.257	1	1	4	2	3
1	53.75	53.75	53.828	1	2	1	4	3
1	9.968	9.968	9.977	1	2	3	1	4
4	40.263	40.263	40.279	1	1	3	4	2
5	19.634	19.634	19.714	1	1	4	3	2
2	18.083	18.083	18.162	1	1	4	3	2
1	37.306	37.306	37.437	1	1	2	3	4
1	25.157	45.16	45.304	5	1	4	2	3
1	24.931	24.931	25.043	1	2	4	1	3
1	63.897	63.897	64.006	1	1	3	2	4
4	4.076	32.493	32.529	2	1	4	2	3
7	10.133	10.133	10.224	1	1	2	4	3
4	41.268	41.268	41.419	1	4	2	1	3
7	24.741	24.741	24.877	1	2	3	1	4

Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4
Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord
5	60.704	60.704	60.809	1	1	3	2	4
7	34.353	34.353	34.417	1	4	3	2	1
7	55.484	55.484	55.562	1	1	2	3	4
7	31.697	31.697	31.786	1	2	1	3	4
7	187.033	187.033	187.203	1	1	2	3	4
7	51.916	58.94	59.078	3	2	3	1	4
1	33.604	33.604	33.724	1	1	4	2	3
1	45.592	45.592	45.714	1	4	2	1	3
2	41.713	41.713	41.817	1	1	2	3	4
1	41.387	46.379	46.503	2	1	4	2	3
7	40.476	40.476	40.632	1	4	2	3	1
7	66.725	66.725	66.829	1	2	3	1	4
6	80.137	83.959	84.1	2	1	4	2	3
4	17.861	31.783	31.883	2	1	4	3	2
7	51.734	51.734	51.859	1	3	2	1	4
6	33.712	33.712	33.759	1	1	3	4	2
3	61.266	61.266	61.337	1	1	2	4	3
1	31.291	31.291	31.305	1	1	4	3	2
7	49.057	49.057	49.148	1	4	1	2	3
1	4.276	58.47	58.591	5	1	2	3	4
1	33.93	33.93	34.024	1	1	2	4	3
7	18.064	18.064	18.137	1	3	2	4	1
2	28.66	28.66	28.788	1	1	3	2	4
6	25.351	25.789	25.82	2	1	4	2	3
7	14.934	42.613	42.733	2	2	1	4	3
6	43.688	46.328	46.453	2	2	3	1	4
1	6.559	28.801	28.922	3	1	3	2	4
7	44.006	44.006	44.435	1	2	4	3	1
1	30.336	31.727	31.823	2	2	4	1	3
6	32.172	32.172	32.316	1	1	3	2	4
4	38.457	38.457	38.593	1	2	1	3	4
7	101.537	101.537	101.697	1	3	2	1	4

Q98_7	Q108_1	Q108_2	Q108_3	Q108_4	Q106_1	Q106_2	Q106_3	Q106_4
Rank the c	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ord	Please ord	Please ord	Please ord
7	47.231	47.231	47.322	1	2	3	1	4
1	47.866	53.103	53.241	2	1	2	3	4
1	27.805	27.805	27.893	1	1	3	2	4
1	33.762	33.762	33.875	1	2	4	3	1
1	30.028	45.322	45.419	4	2	3	1	4
6	33.685	33.685	33.769	1	1	4	2	3
7	62.416	62.416	62.525	1	4	3	1	2
1	3.797	37.654	37.888	3	1	2	3	4
7	236.68	236.68	236.777	1	1	4	2	3
4	33.12	33.12	33.31	1	1	4	3	2
6	67.174	67.174	67.271	1	1	4	2	3
6	43.301	43.301	43.381	1	1	4	3	2
4	19.749	29.28	29.423	2	1	2	3	4
1	19.448	19.448	19.548	1	1	2	3	4
6	64.763	67.718	67.898	5	1	4	2	3
7	70.261	70.261	70.373	1	1	4	3	2
7	75.454	75.454	75.516	1	1	4	2	3
7	49.007	56.247	56.42	2	1	3	2	4
7	30.686	30.686	30.799	1	4	2	3	1
1	36.166	36.166	36.247	1	3	1	4	2
1	46.855	49.133	49.253	2	1	4	2	3
7	34.957	34.957	35.05	1	1	2	3	4
1	42.329	42.329	42.438	1	1	4	2	3
4	87.05	87.05	87.153	1	2	3	1	4
1	46.061	46.061	46.155	1	1	4	3	2
6	32.391	32.391	32.516	1	3	4	2	1

Q109_1	Q109_2	Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran
17.97	17.97	17.998	1	5	2	3	4	6
8.937	8.937	9.015	1	5	6	2	4	3
4.762	28.235	28.244	2	2	1	3	4	5
26.543	26.543	26.629	1	3	1	4	5	6
17.157	17.157	17.282	1	3	2	5	4	6
15.281	15.281	15.35	1	3	2	5	6	1
41.669	41.669	41.809	1	6	5	3	4	2
3.245	25.803	25.865	6	4	1	6	5	2
5.095	8.092	8.172	2	5	3	2	6	4
20.404	20.404	20.498	1	4	6	2	3	5
55.531	55.531	55.625	1	4	6	2	5	3
136.435	136.435	136.559	1	5	4	1	3	6
15.218	15.218	15.312	1	2	1	5	4	3
9.454	9.454	9.545	1	5	4	3	1	6
16.83	16.83	16.974	1	4	5	3	6	2
21.847	21.847	21.95	1	2	6	3	4	5
3.807	6.194	6.209	2	4	6	5	1	3
23.234	23.234	23.343	1	6	5	3	4	2
22.002	22.002	22.11	1	6	5	3	4	1
17.879	17.879	17.891	1	4	3	5	6	2
15.834	15.834	15.97	1	5	4	1	6	3
28.067	28.067	28.19	1	3	6	1	2	5
30.296	30.296	30.467	1	4	3	6	5	2
18.123	18.123	18.234	1	1	2	3	4	6
33.903	33.903	34.014	1	5	6	1	3	4
27.518	27.518	27.589	1	6	5	2	3	4
18.549	18.549	18.723	1	3	2	6	4	5
3.611	3.611	3.759	1	5	4	2	6	3
26.504	26.504	26.617	1	4	2	5	3	6
3.788	10.839	10.933	3	5	2	1	6	3
13.87	13.87	13.935	1	6	5	4	3	1
43.291	43.291	43.447	1	4	2	6	3	5

Q109_1	Q109_2	Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran
54.474	54.474	54.61	1	3	2	6	5	4
16.848	16.848	16.864	1	3	5	6	4	1
22.199	22.199	22.324	1	5	6	3	4	1
12.14	12.14	12.286	1	5	4	2	3	6
258.375	258.375	258.495	1	5	3	6	2	4
6.694	6.694	6.788	1	3	2	1	4	6
15.897	15.897	15.959	1	5	3	2	1	4
17.859	17.859	17.984	1	5	6	3	4	2
12.765	12.765	12.843	1	3	2	6	5	4
38.598	38.598	38.697	1	3	2	5	4	6
48.978	48.978	49.088	1	5	6	1	4	3
32.9	32.9	33.056	1	6	2	4	5	3
71.658	71.658	71.825	1	5	6	2	4	3
11.649	12.13	12.212	2	2	1	5	3	4
13.463	13.463	13.541	1	2	5	6	4	1
41.451	41.451	41.544	1	5	6	2	3	4
33.766	33.766	33.938	1	5	6	2	3	4
2.188	2.516	2.61	2	1	6	2	5	4
24.773	24.773	24.788	1	4	6	2	3	5
15.059	15.059	15.115	1	6	3	5	4	1
11.924	11.924	12.027	1	4	5	1	3	6
13.602	15.917	16.03	2	6	5	3	1	2
8.981	8.981	9.144	1	5	2	1	4	6
45.606	45.606	45.711	1	6	4	3	5	2
37.128	39	39.11	2	6	5	2	3	4
25.94	25.94	25.982	1	6	5	2	4	3
2.963	2.963	3.11	1	1	3	5	6	4
16.071	16.071	16.196	1	5	6	2	3	4
17.983	17.983	18.142	1	3	2	4	5	6

Q109_1	Q109_2	Q109_3	Q109_4	Q104_4	Q104_1	Q104_3	Q104_2	Q104_5
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran	Please ran
28.423	28.423	28.527	1	4	5	2	6	1
36.234	36.234	36.306	1	2	3	5	4	1
25.828	25.828	25.937	1	5	6	4	3	2
14.198	14.198	14.284	1	2	3	5	4	1
50.097	50.097	50.238	1	2	3	4	5	1
23.282	23.282	23.379	1	1	2	6	3	5
27.236	27.236	27.286	1	1	2	3	5	4
42.424	42.424	42.562	1	6	4	2	5	3
20.477	20.477	20.573	1	3	1	4	5	6
19.781	19.781	19.906	1	3	4	6	5	2
38.529	38.529	38.689	1	6	3	4	1	5
26.015	43.948	44.052	3	1	2	3	4	5
27.285	27.285	27.472	1	2	1	6	4	5
16.255	16.255	16.355	1	5	4	2	6	3
27.828	27.828	27.969	1	4	5	2	3	1
29.952	29.952	29.968	1	6	1	3	2	4
11.624	29.478	29.662	3	4	6	5	1	2
30.541	30.541	30.602	1	5	2	4	3	6
9.822	43.339	43.355	4	1	2	5	3	4
2.581	27.069	27.205	8	5	6	2	3	4
19.282	19.282	19.36	1	6	4	2	5	1
16.771	16.771	16.852	1	5	6	2	4	3
12.394	12.394	12.498	1	6	2	3	5	4
23.227	23.227	23.32	1	5	4	3	2	1
15.187	15.187	15.291	1	3	2	5	6	4
				3	4	1	6	2
11.466	11.466	11.586	1	4	2	1	3	5
23.723	23.723	23.805	1	4	6	1	2	5
3.871	60.996	61.453	3	6	4	1	2	3
12.486	12.486	12.66	1	5	4	2	3	6
15.776	15.776	15.881	1	3	5	2	6	4
13.831	13.831	14.007	1	3	6	2	1	4

Q109_1 Timing-Firs	Q109_2 Timing-Las	Q109_3 Timing-Pag	Q109_4 Timing-Clic	Q104_4 Please ran	Q104_1 Please ran	Q104_3 Please ran	Q104_2 Please ran	Q104_5 Please ran
27.992	27.992	28.094	1	4	1	2	3	5
16.288	16.288	16.406	1	6	5	2	4	1
13.95	13.95	14.031	1	6	5	2	4	3
20.431	20.431	20.587	1	6	3	2	4	5
17.339	17.339	17.428	1	5	6	2	3	4
10.975	15.893	16.143	2	4	1	2	5	3
27.3	27.3	27.441	1	4	5	1	3	2
22.186	22.186	22.342	1	3	2	6	4	5
18.675	18.675	18.773	1	2	1	5	3	6
13.088	13.088	13.221	1	6	3	4	5	2
33.078	33.078	33.167	1	3	6	4	5	2
31.022	31.022	31.134	1	4	3	2	5	6
34.433	34.433	34.518	1	5	1	3	4	6
17.161	17.161	17.235	1	4	1	2	5	3
23.574	23.574	23.745	1	3	2	6	5	1
32.285	32.285	32.389	1	6	5	2	3	1
31	31	31.063	1	6	5	3	4	2
22.649	22.649	22.816	1	4	6	1	5	3
14.419	14.419	14.515	1	4	3	2	5	6
20.196	20.196	20.332	1	3	2	6	5	4
36.906	36.906	37.074	1	2	3	4	1	5
40.802	40.802	40.916	1	6	2	5	4	3
19.062	19.062	19.219	1	5	2	3	4	6
178.348	178.348	178.481	1	5	6	3	4	2
19.53	19.53	19.624	1	4	3	5	6	2
32.813	32.813	32.938	1	5	2	6	3	4

Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1	Q111_2	Q111_3
Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which state	Timing-Firs	Timing-Las	Timing-Pag
1	29.922	29.922	29.942	1	2	7.147	8.369	8.397
1	31.672	31.672	31.734	1	1	4.547	5.516	5.625
6	27.557	27.557	27.568	1	1	3.55	5.542	5.552
2	32.121	32.121	32.225	1	1	13.563	14.968	15.048
1	28.297	28.297	28.453	1	1	3.313	5.219	5.375
4	5.99	5.99	6.072	1	2	2.212	4.9	4.943
1	52.513	52.513	52.683	1	2	6.749	9.072	9.196
3	15.647	15.647	15.694	1	1	1.84	8.049	8.096
1	19.119	19.119	19.183	1	2	2.135	3.934	4.023
1	22.87	22.87	22.963	1	2	5.132	6.271	6.302
1	11.718	34.125	34.218	5	2	2.766	3.516	3.61
2	38.217	38.217	38.341	1	1	9.455	11.868	11.993
6	38.141	38.141	38.204	1	1	5.328	6.968	7.062
2	6.196	6.196	6.334	1	1	5.683	8.7	8.83
1	10.469	10.469	10.62	1	2	3.655	4.646	4.71
1	13.428	15.711	15.779	2	2	3.425	4.597	4.715
2	7.722	7.987	8.003	2	2	1.341	3.619	3.65
1	31.891	31.891	32	1	2	27.609	29.156	29.234
2	30.542	30.542	30.61	1	1	4.022	8.478	8.578
1	5.975	5.975	5.99	1	2	4.709	6.132	6.145
2	29.146	29.146	29.274	1	2	3.449	6.017	6.192
4	28.405	28.405	28.512	1	2	7.018	8.376	8.476
1	47.221	47.221	47.408	1	2	4.009	5.991	6.131
5	17.065	17.065	17.2	1	2	3.242	6.415	6.551
2	20.47	20.47	20.622	1	2	5.653	6.689	6.778
1	28.091	28.091	28.194	1	1	8.047	48.028	48.126
1	32.301	32.301	32.451	1	1	9.377	11.612	11.749
1	1.8	1.8	1.895	1	2	1.673	3.595	3.735
1	1.066	34.234	34.338	2	1	4.402	7.901	7.962
4	15.632	15.632	15.694	1	2	3.533	9.726	9.819
2	36.196	36.196	36.285	1	1	5.699	7.418	7.539
1	29.38	29.38	29.553	1	2	7.207	8.862	9.017

Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1	Q111_2	Q111_3
Please ranl	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which state	Timing-Firs	Timing-Las	Timing-Pag
1	42.901	42.901	43.029	1	2	12.341	14.485	14.645
2	21.965	21.965	21.98	1	2	4.696	6.396	6.427
2	38.111	38.111	38.22	1	1	6.1	7.379	7.473
1	16.692	16.692	16.838	1	2	1.347	3.899	4.135
1	20.43	20.43	20.571	1	2	3.812	5.768	5.954
5	6.364	6.364	6.446	1	2	1.528	4.255	4.26
6	8.011	8.011	8.124	1	2	2.733	5.356	5.444
1	24.687	24.687	24.78	1	2	3.735	4.781	4.891
1	22.64	22.64	22.765	1	2	5.312	9.359	9.452
1	29.486	29.486	29.601	1	2	4.915	5.851	6.006
2	32.995	32.995	33.108	1	2	6.605	7.768	7.849
1	37.019	37.019	37.191	1	2	9.298	10.78	10.92
1	186.959	186.959	187.113	1	2	6.793	22.395	22.497
6	39.245	39.245	39.282	1	2	6.533	9.849	9.979
3	9.626	9.626	9.704	1	2	1.529	2.699	2.777
1	44.76	44.76	44.849	1	1	6.419	12.357	12.537
1	27.485	27.485	27.672	1	1	4.406	9.39	9.531
3	1.943	1.943	1.964	1	1	2.168	2.943	3.045
1	40.451	40.451	40.529	1	2	4.336	6.848	6.864
2	0.025	14.956	15.018	2	2	4.453	8.08	8.185
2	26.289	26.289	26.376	1	2	4.318	6.499	6.579
4	33.397	33.397	33.545	1	2	3.628	4.725	4.879
3	7.098	7.098	7.265	1	2	2.055	6.26	6.463
1	25.72	25.72	25.841	1	2	11.61	13.564	13.693
1	36.457	36.457	36.551	1	2	7.301	9.501	9.641
1	24.026	24.026	24.06	1	1	4.768	7.187	7.251
2	2.874	4.688	4.81	2	2	1.082	1.866	1.981
1	35.045	35.045	35.167	1	2	2.354	4.063	4.186
1	29.037	29.037	29.173	1	1	5.439	6.781	6.909

Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1	Q111_2	Q111_3
Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which state	Timing-Firs	Timing-Las	Timing-Pag
3	31.747	31.747	31.876	1	2	6.278	7.214	7.318
6	32.846	32.846	32.918	1	2	6.064	7.235	7.324
1	25.437	25.437	25.531	1	2	3.656	4.703	4.812
6	26.272	26.272	26.336	1	1	1.505	8.012	8.098
6	87.646	87.646	87.826	1	1	8.105	9.288	9.435
4	29.793	41.234	41.263	2	1	1.665	7.615	7.734
6	36.552	36.552	36.584	1	2	4.201	7.643	7.654
1	25.56	25.56	25.682	1	2	3.621	5.573	5.687
2	6.115	6.115	6.209	1	2	1.294	6.362	6.499
1	32.042	35.661	35.833	2	2	5.679	8.097	8.253
2	1.827	10.069	10.541	3	2	3.976	5.288	5.417
6	25.751	52.196	52.298	3	2	4.922	6.912	7.015
3	98.951	98.951	99.045	1	2	3.541	6.131	6.302
1	3.885	14.176	14.377	2	2	5.347	6.568	6.669
6	51.422	51.422	51.531	1	1	6.86	8.719	8.813
5	600.319	600.319	600.413	1	2	5.96	7.41	7.52
3	18.095	18.095	18.197	1	2	6.712	7.735	7.82
1	45.372	45.372	45.385	1	2	5.925	7.173	7.205
6	19.084	49.418	49.433	2	2	8.029	9.5	9.512
1	1.725	24.537	24.676	10	2	1.666	5.378	5.465
3	19.906	19.906	19.968	1	1	5.507	6.552	6.646
1	32.787	32.787	32.868	1	1	4.755	5.458	5.548
1	24.016	24.016	24.143	1	2	5.554	6.682	6.81
6	21.789	21.789	21.836	1	2	3.796	4.748	4.858
1	35.076	35.076	35.171	1	2	5.573	7.083	7.227
5	33.89	50.687	50.89	3	2	0.563	2.25	2.313
6	6.719	6.719	6.839	1	2	3.495	5.438	5.558
3	3.031	24.906	25.065	2	2	6.957	8.127	8.234
5	41.57	83.063	83.127	2	2	5.031	7.604	7.764
1	14.68	14.68	14.886	1	2	2.092	5.17	5.36
1	28.051	28.051	28.155	1	2	3.249	7.065	7.185
5	13.299	13.299	13.459	1	1	3.461	7.077	7.23

Q104_6	Q110_1	Q110_2	Q110_3	Q110_4	Q102	Q111_1	Q111_2	Q111_3
Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Which stat	Timing-Firs	Timing-Las	Timing-Pag
6	16.33	34.896	35.128	2	2	3.341	4.639	4.753
3	24.163	24.163	24.255	1	2	5.215	7.211	7.326
1	13.483	13.483	13.563	1	2	4.072	6.944	7.064
1	23.334	23.334	23.505	1	2	3.5	4.927	5.062
1	29.111	45.263	45.368	2	1	4.861	6.809	6.898
6	4.929	4.929	4.988	1	1	1.939	7.562	7.639
6	35.443	35.443	35.49	1	2	4.789	6.318	6.443
1	34.778	34.778	34.935	1	2	4.749	5.749	5.843
4	25.767	25.767	25.865	1	2	4.888	8.284	8.371
1	19.182	19.182	19.301	1	2	2.671	3.891	4.016
1	57.64	57.64	57.742	1	2	4.557	5.963	6.07
1	33.06	33.06	33.196	1	2	4.402	6.264	6.36
2	4.659	28.277	28.376	2	2	3.527	4.262	4.365
6	21.252	21.252	21.348	1	2	3.919	5.388	5.5
4	48.69	48.69	48.86	1	2	4.947	6.629	6.8
4	41.335	41.335	41.47	1	2	6.2	8.07	8.189
1	32.75	32.75	32.813	1	2	3.469	4.328	4.406
2	30.345	30.345	30.517	1	2	4.045	5.721	5.888
1	26.504	26.504	26.584	1	2	4.441	5.711	5.791
1	17.771	17.771	17.872	1	1	2.867	7.281	7.389
6	32.485	33.597	33.733	2	2	5.293	7.701	7.843
1	47.399	47.399	47.569	1	1	6.108	8.027	8.117
1	23.203	23.203	23.359	1	2	3.485	6.532	6.688
1	50.925	54.074	54.166	3	2	3.287	6.914	7.125
1	28.358	28.358	28.468	1	2	5.328	6.609	6.687
1	60.25	60.25	60.375	1	2	5.156	6.406	6.562

Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4
Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	3	4	1	2	12.387	12.387	12.402	1
2	1	3	2	4	9.531	9.531	9.609	1
2	2	3	1	4	18.332	18.332	18.343	1
2	1	2	4	3	22.299	60.45	60.547	2
2	3	2	1	4	47.344	47.344	47.484	1
2	1	3	2	4	8.076	8.076	8.118	1
2	3	4	2	1	26.644	40.494	40.589	3
3	1	3	2	4	3.276	12.995	13.057	3
2	1	3	2	4	7.705	7.705	7.785	1
2	2	3	1	4	12.745	12.745	12.823	1
2	1	2	3	4	18.531	18.531	18.594	1
2	1	2	3	4	8.175	8.175	8.299	1
2	2	3	1	4	11.187	11.187	11.281	1
3	2	1	3	4	3.788	3.788	3.894	1
2	2	3	1	4	6.2	6.2	6.296	1
2	1	3	2	4	16.111	16.111	16.223	1
3	2	3	1	4	5.35	5.647	5.662	2
2	1	2	3	4	25.14	25.14	25.234	1
3	3	4	2	1	25.505	25.505	25.621	1
2	2	3	1	4	22.319	22.319	22.331	1
2	2	3	1	4	17.261	17.261	17.437	1
2	1	4	2	3	25.729	25.729	25.876	1
2	2	4	1	3	20.062	20.062	20.202	1
2	1	2	4	3	4.925	4.925	5.052	1
2	3	4	2	1	21.469	21.469	21.581	1
3	2	3	1	4	25.43	25.43	25.446	1
2	3	2	1	4	17.989	17.989	18.125	1
3	1	4	2	3	6.334	6.334	6.468	1
3	2	4	1	3	17.55	17.55	17.648	1
4	2	4	1	3	5.941	9.435	9.529	2
2	3	4	1	2	85.027	85.027	85.107	1
2	2	3	1	4	18.999	18.999	19.135	1

Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4
Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	1	3	2	4	14.313	14.313	14.457	1
2	2	3	4	1	14.991	14.991	15.038	1
2	4	2	3	1	17.534	21.372	21.512	2
2	1	4	2	3	9.275	9.275	9.388	1
2	1	3	2	4	10.554	10.554	10.675	1
2	2	3	1	4	18.268	18.268	18.31	1
2	2	3	1	4	7.249	7.249	7.348	1
2	2	3	1	4	16.483	16.483	16.608	1
2	2	3	4	1	15.015	15.015	15.094	1
2	2	3	1	4	36.059	36.059	36.206	1
2	3	2	1	4	19.882	19.882	19.976	1
2	2	3	1	4	20.265	20.265	20.405	1
2	1	3	2	4	54.023	54.023	54.168	1
4	1	2	4	3	16.33	16.33	16.41	1
2	1	3	2	4	1.232	5.46	5.553	2
4	1	2	3	4	5.604	5.604	5.665	1
3	2	3	1	4	18.047	18.047	18.235	1
2	2	1	3	4	1.89	1.89	1.993	1
2	2	3	1	4	17.113	17.113	17.129	1
3	1	3	2	4	13.524	13.524	13.637	1
2	2	4	1	3	12.347	12.347	12.452	1
2	1	3	2	4	6.582	6.582	6.69	1
3	1	3	2	4	5.293	5.293	5.451	1
2	1	4	3	2	16.442	16.442	16.563	1
3	2	3	1	4	34.101	34.101	34.226	1
2	1	4	2	3	15.572	15.572	15.623	1
2	1	2	3	4	3.262	3.262	3.369	1
2	2	3	1	4	13.179	13.179	13.3	1
2	2	3	1	4	18.027	18.027	18.155	1

Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4
Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	1	3	2	4	15.429	25.694	25.871	2
2	4	2	3	1	22.635	22.635	22.715	1
2	2	3	1	4	20.656	28.484	28.578	3
3	1	2	3	4	12.322	14.954	15.041	2
2	2	1	4	3	712.441	712.441	712.605	1
3	3	4	2	1	19.495	29.052	29.216	2
2	1	2	3	4	26.672	26.672	26.68	1
2	3	2	1	4	19.707	19.707	19.805	1
3	1	2	4	3	6.144	6.144	6.264	1
3	2	1	3	4	19.298	19.298	19.469	1
2	4	1	2	3	7.285	8.528	8.672	2
3	3	2	4	1	150.716	158.037	158.139	3
3	3	4	2	1	15.038	15.038	15.21	1
2	1	2	3	4	10.16	10.16	10.26	1
2	3	4	2	1	29.578	29.578	29.734	1
2	2	3	1	4	26.364	26.364	26.473	1
2	2	4	1	3	11.92	11.92	12.026	1
2	1	2	3	4	13.875	22.025	22.12	2
2	2	3	1	4	20.503	22.479	22.493	2
7	2	3	1	4	1.168	12.578	12.737	9
2	1	2	4	3	21.31	21.31	21.388	1
2	1	2	3	4	10.806	15.896	16.056	2
2	2	3	1	4	7.955	7.955	8.073	1
2	1	3	2	4	99.107	99.107	99.216	1
2	2	3	1	4	17.204	17.204	17.332	1
2	4	2	1	3	9.297	9.297	9.422	1
2	4	2	1	3	4.477	8.643	8.763	2
2	1	3	2	4	10.936	10.936	11.019	1
2	2	3	1	4	17.035	17.035	17.13	1
2	2	3	1	4	9.807	9.807	10.004	1
3	2	4	1	3	22.684	22.684	22.789	1
3	2	1	4	3	7.27	7.27	7.418	1

Q111_4	Q99_1	Q99_2	Q99_3	Q99_4	Q112_1	Q112_2	Q112_3	Q112_4
Timing-Clic	Rank the p	Rank the p	Rank the p	Rank the p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	2	3	1	4	8.148	12.115	12.228	2
2	1	2	3	4	20.593	20.593	20.684	1
2	3	4	2	1	10.674	10.674	10.746	1
2	2	3	1	4	9.713	9.713	9.907	1
2	1	2	4	3	14.034	14.034	14.122	1
4	2	1	3	4	5.402	5.402	5.462	1
2	3	4	2	1	20.935	20.935	21.075	1
2	2	4	1	3	21.826	21.826	21.904	1
2	2	1	3	4	11.514	27.044	27.192	2
2	1	2	4	3	13.523	13.523	13.67	1
2	2	1	3	4	32.691	32.691	32.781	1
2	1	3	2	4	26.976	26.976	27.056	1
2	1	3	2	4	15.188	15.188	15.296	1
2	2	1	4	3	30.255	40.094	40.295	2
3	3	4	1	2	16.133	16.133	16.304	1
2	2	3	1	4	25.852	25.852	25.972	1
2	1	2	3	4	14.938	26.048	26.172	2
2	2	3	1	4	18.26	18.26	18.384	1
2	3	4	1	2	15.567	15.567	15.639	1
3	3	2	1	4	11.834	11.834	11.942	1
2	3	4	2	1	30.8	35.779	35.922	2
2	2	4	3	1	36.787	36.787	36.894	1
2	1	3	2	4	11.219	23.063	23.281	2
3	2	1	3	4	19.036	19.036	19.064	1
2	1	2	3	4	22.453	31.359	31.578	3
2	1	2	4	3	15.594	15.594	15.703	1

Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4
For oxidizir	For oxidizir	For oxidizir	For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	4	3	5	1	43.592	43.592	43.609	1
3	2	4	5	1	68.593	68.593	68.687	1
2	4	1	3	5	28.954	28.954	28.964	1
1	4	2	5	3	44.525	44.525	44.622	1
2	3	4	5	1	160.562	160.562	160.734	1
2	5	4	1	3	4.794	4.794	4.862	1
3	1	4	2	5	17.465	17.465	17.66	1
5	2	1	3	4	8.611	8.611	8.674	1
3	2	4	5	1	13.605	13.605	13.685	1
3	2	5	4	1	34.383	34.383	34.492	1
3	2	5	4	1	22.203	22.203	22.312	1
4	3	5	2	1	3.958	3.958	4.083	1
2	4	3	5	1	20.594	20.594	20.688	1
4	5	1	2	3	2.968	2.968	3.075	1
4	3	5	2	1	12.454	12.454	12.541	1
5	2	4	3	1	12.704	12.704	12.816	1
4	5	1	3	2	4.586	4.586	4.633	1
3	2	5	4	1	30.125	30.125	30.203	1
3	2	5	4	1	39.148	39.148	39.208	1
4	1	5	2	3	19.743	19.743	19.755	1
1	4	3	5	2	19.794	19.794	19.935	1
1	3	5	4	2	21.186	21.186	21.366	1
1	2	5	4	3	26.364	26.364	26.551	1
2	4	1	5	3	4.183	4.183	4.287	1
2	3	5	4	1	36.682	36.682	36.826	1
2	1	5	4	3	68.694	68.694	68.74	1
1	5	3	4	2	31.544	31.544	31.643	1
1	3	2	4	5	3.469	3.469	3.596	1
5	3	4	2	1	52.862	52.862	52.96	1
2	4	3	5	1	30.455	30.455	30.502	1
1	5	3	4	2	33.946	38.544	38.641	2
2	3	5	4	1	26.429	29.847	29.916	3

Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4
For oxidizir	For oxidizir	For oxidizir	For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	3	4	5	1	40.134	40.134	40.277	1
3	1	4	5	2	20.873	20.873	20.888	1
5	1	4	2	3	24.445	37.299	37.393	2
2	3	5	4	1	4.091	4.091	4.237	1
3	2	4	5	1	34.928	34.928	35.029	1
4	3	5	2	1	2.916	4.747	4.841	2
5	4	3	2	1	4.413	4.413	4.537	1
3	2	5	4	1	17.671	17.671	17.765	1
2	4	3	5	1	17.858	17.858	17.952	1
2	3	4	5	1	27.829	27.829	27.92	1
4	3	5	1	2	41.05	41.05	41.152	1
4	1	5	2	3	18.844	18.844	18.985	1
3	2	5	4	1	212.127	212.127	212.268	1
2	4	1	3	5	31.655	31.655	31.752	1
2	4	1	5	3	3.619	3.619	3.712	1
4	3	5	2	1	49.389	49.389	49.46	1
3	2	5	4	1	23.281	28.078	28.203	2
4	5	1	2	3	1.575	1.855	1.94	2
2	3	4	5	1	19.75	19.75	19.797	1
4	3	5	1	2	6.279	6.279	6.382	1
3	2	4	5	1	16.825	16.825	16.904	1
4	1	5	2	3	25.752	25.752	25.908	1
3	2	1	5	4	5.727	5.727	5.886	1
3	2	5	4	1	31.302	31.302	31.391	1
4	2	5	3	1	35.256	53.04	53.133	2
4	2	5	1	3	17.782	17.782	17.849	1
4	5	3	1	2	2.325	3.537	3.651	2
4	2	5	3	1	19.027	19.027	19.155	1
4	3	5	2	1	25.763	25.763	25.867	1

Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4
For oxidizir	For oxidizir	For oxidizir	For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
3	5	4	1	2	82.072	82.072	82.192	1
2	5	3	4	1	38.21	38.21	38.274	1
3	2	5	4	1	14.406	40.874	40.906	2
1	3	2	4	5	20.415	20.415	20.441	1
3	4	1	2	5	813.927	813.927	814.058	1
1	4	3	2	5	23.359	23.359	23.456	1
3	4	1	2	5	36.45	36.45	36.544	1
2	4	3	5	1	23.145	23.145	23.267	1
5	2	4	3	1	3.857	3.857	3.959	1
4	3	2	1	5	30.873	30.873	30.998	1
1	4	5	3	2	5.35	5.35	5.507	1
4	2	3	5	1	65.515	89.406	89.539	2
4	3	5	2	1	92.54	92.54	92.696	1
2	1	5	3	4	15.477	15.477	15.578	1
4	2	3	1	5	49.594	49.594	49.719	1
2	1	5	4	3	48.391	48.391	48.485	1
1	4	3	5	2	10.75	15.795	15.878	3
2	4	3	5	1	64.608	64.608	64.652	1
5	3	2	4	1	28.405	28.405	28.423	1
2	4	3	5	1	3.064	21.339	21.475	12
2	4	1	3	5	26.224	26.224	26.38	1
5	1	4	2	3	23.5	23.5	23.572	1
5	3	4	2	1	20.623	20.623	20.767	1
4	5	1	3	2	69.867	88.158	88.564	2
3	2	5	4	1	35.835	35.835	35.931	1
5	3	2	4	1	6.781	6.781	6.906	1
5	3	1	4	2	4.306	4.306	4.426	1
1	2	5	3	4	4.249	4.249	4.33	1
3	2	5	1	4	22.137	22.137	22.233	1
3	2	4	5	1	16.907	16.907	17.217	1
2	3	5	4	1	31.646	31.646	31.758	1
4	2	3	5	1	9.707	9.707	9.826	1

Q107_1	Q107_2	Q107_3	Q107_4	Q107_5	Q113_1	Q113_2	Q113_3	Q113_4
For oxidizir	For oxidizir	For oxidizir	For oxidizir	For oxidizir	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2	4	1	3	5	17.672	17.672	17.836	1
3	1	4	5	2	21.151	21.151	21.256	1
1	3	2	4	5	20.443	20.443	20.556	1
2	1	5	4	3	18.323	18.323	18.535	1
5	4	3	2	1	33.264	33.264	33.321	1
5	1	2	3	4	2.863	2.863	2.938	1
1	3	5	4	2	25.225	25.225	25.303	1
2	4	3	5	1	33.919	33.919	34.153	1
1	5	2	3	4	9.748	14.087	14.163	2
1	4	2	5	3	16.193	16.193	16.365	1
2	3	5	4	1	31.056	31.056	31.201	1
3	2	5	4	1	33.534	33.534	33.637	1
1	3	2	4	5				
2	5	3	4	1	14.362	14.362	14.474	1
1	4	2	5	3	22.082	22.082	22.262	1
2	3	1	4	5	19.904	19.904	20.048	1
2	1	5	4	3	18.156	18.156	18.218	1
4	1	5	2	3	21.168	21.168	21.335	1
3	2	5	4	1	22.182	22.182	22.267	1
3	5	1	2	4	7.645	7.645	7.651	1
3	2	5	4	1	52.18	52.18	52.298	1
3	2	5	4	1	28.775	28.775	28.885	1
4	2	5	1	3	29.125	29.125	29.25	1
2	3	1	4	5	3.407	23.547	23.644	2
4	2	5	3	1	26.968	26.968	27.077	1
2	1	4	3	5	21.64	21.64	21.781	1

Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3	Q105_4
A MALE co	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran
30	3.459	7.328	7.368	2	2	5	4	3
5	1.078	3.75	3.859	3	4	5	3	1
10	31.644	103.874	103.886	5	3	5	4	2
5	35.713	48.648	48.728	3	4	1	2	3
5	25.641	47.141	47.282	3	1	4	3	5
5	3.262	5.428	5.534	2	1	3	2	4
5	9.967	12.937	13.086	2	1	2	5	3
15	1.373	11.919	11.981	2	5	2	1	4
20	3.596	6.1	6.196	2	2	5	4	3
20	3.947	7.051	7.145	2	3	4	2	1
5	5.359	8.796	8.859	3	4	2	3	5
10	9.223	11.802	11.925	2	1	5	4	2
15	6.937	16.906	16.984	3	3	5	4	2
6	1.191	3.127	3.217	3	4	1	3	2
5	1.536	3.8	3.88	2	2	4	3	5
5	16.737	28.414	28.545	2	5	2	4	3
10	0.982	3.229	3.244	2	5	4	3	1
5	42.281	46.078	46.125	2	4	2	3	1
10	47.648	58.168	58.252	2	1	5	4	2
5	3.834	71.747	71.759	2	2	1	4	3
2	1.78	24.415	24.535	2	2	4	5	3
5	4.001	9.882	10.005	2	2	3	1	5
7	10.733	14.758	14.898	2	2	5	4	3
30	1.824	4.805	4.909	4	1	3	4	2
15	7.246	9.929	10.045	2	2	4	3	1
20	36.691	43.462	43.57	2	3	1	2	4
3	65.186	66.685	66.759	2	2	1	4	3
10	1.22	5.112	5.23	4	4	5	2	1
5	18.472	23.37	23.515	2	1	4	2	5
2	3.399	7.517	7.611	2	2	5	4	1
5	17.327	20.07	20.166	2	1	2	3	4
5	24.384	28.761	28.878	2	2	5	3	1

Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3	Q105_4
A MALE co	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran
15	6.35	10.326	10.446	2	3	2	1	4
5	8.19	11.232	11.248	2	1	2	4	3
5	5.429	19.594	19.75	2	2	3	4	1
15	2.813	6.85	6.985	2	5	2	1	4
4	1.746	15.408	15.571	3	2	5	4	1
5	0.457	12.733	12.765	3	1	2	5	3
10	2.93	6.214	6.328	2	5	2	3	1
5	4.61	22.14	22.265	4	3	5	4	2
5	10.999	13.546	13.624	2	3	1	2	4
2	4.387	9.283	9.366	2	1	4	3	2
3	21.965	29.591	29.73	2	2	5	4	3
3	2.48	6.084	6.24	3	2	4	3	1
10	5.726	11.116	11.256	2	3	2	1	5
26	4.228	6.983	7.08	2	1	2	3	4
6	1.56	4.306	4.384	2	2	3	5	1
10	3.163	39.886	40.01	2	1	5	4	2
3	5.531	10.172	10.297	2	2	4	3	5
10	0.842	4.698	4.8	2	1	2	5	3
4	2.028	14.196	14.212	2	2	3	4	1
3	4.306	17.091	17.187	2	1	3	2	4
10	3.336	9.285	9.357	2	1	2	4	3
3	4.248	8.082	8.211	2	2	4	3	1
5	2.105	6.761	6.948	2	3	1	5	2
5	1.927	4.59	4.695	2	3	2	1	5
5	31.059	35.24	35.365	3	2	5	3	4
30	6.316	11.653	11.669	2	3	5	2	4
0	1.648	3.245	3.646	2	1	4	5	3
3	1.664	27.887	28.011	2	1	3	2	5
5	3.687	9.469	9.613	3	2	4	3	5

Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3	Q105_4
A FEMALE	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran
15	15.719	34.615	34.817	4	4	2	1	3
15	18.006	35.392	35.577	4	3	1	5	4
20	11.125	16.343	16.453	4	3	5	2	4
15	1.508	5.154	5.277	2	4	3	2	5
5	33.517	48.254	48.418	2	3	1	2	4
20	5.684	11.823	11.84	2	2	1	4	3
15	24.242	27.109	27.198	2	3	2	1	4
6	21.707	27.626	27.74	2	2	4	3	5
7	1.182	7.111	7.221	2	2	3	1	5
2	17.956	21.934	22.059	3	5	2	3	4
6	5.585	12.326	12.482	2	3	1	5	4
12	4.563	45.782	45.885	2	1	4	2	3
20	27.55	59.14	59.53	4	1	2	4	3
5	8.102	17.439	17.539	3	3	1	2	5
30	33.047	52.907	53.156	5	2	4	3	1
30	42.557	71.479	71.698	6	3	5	4	2
5	2.372	10.176	10.293	2	3	2	1	5
10	38.848	43.463	43.546	2	4	3	2	5
30	1.324	19.835	19.847	5	2	3	1	4
10	24.545	27.323	27.446	2	2	3	4	5
3	1.794	20.264	20.311	2	3	5	4	2
5	6.227	8.562	8.651	2	3	4	2	1
30	13.265	17.65	17.794	2	3	4	5	2
15	6.326	9.341	9.434	2	2	4	5	3
10	13.967	60.858	61.091	4	2	4	5	3
10	2.422	10.125	10.25	2	5	4	2	1
25	0.882	4.817	4.927	2	5	2	3	4
10	0.944	5.638	5.696	2	3	4	2	1
30	27.749	36.873	37.057	2	1	3	4	2
10	6.46	9.266	9.423	2	2	4	3	1
10	2.5	36.651	36.764	2	1	5	4	3
20	3.481	23.294	23.536	4	2	4	3	5

Q80	Q114_1	Q114_2	Q114_3	Q114_4	Q105_1	Q105_2	Q105_3	Q105_4
A FEMALE	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Please ran	Please ran	Please ran	Please ran
5	12.112	17.455	17.569	2	1	2	3	4
4	20.26	41.936	42.17	4	5	3	1	2
10	9.135	16.799	16.887	2	4	3	2	5
7	3.73	32.27	32.455	3	4	3	2	1
5	20.702	23.403	23.491	2	3	1	2	4
10	3.62	5.925	5.938	2	5	3	4	2
10	26.926	45.677	46.02	7	1	4	3	2
20	14.077	33.904	34.045	5	2	5	4	3
5	0.826	23.936	24.119	3	3	1	2	4
10	4.34	12.752	12.885	2	4	2	3	1
3	1.579	28.952	29.056	3	1	2	3	4
5	29.083	33.656	33.736	2	3	1	2	4
30	1.181	7.818	7.92	3	2	5	4	3
10	3.304	14.12	14.304	4	1	5	3	2
5	8.792	11.887	12.067	3	2	5	4	1
10	18.998	23.461	23.58	2	2	5	3	1
7	14.047	20.125	20.203	2	2	4	1	3
15	3.254	13.125	13.291	2	2	5	4	3
5	15.74	18.449	18.529	2	2	5	4	3
5	5.039	15.52	15.619	2	4	1	2	3
5	18.044	37.097	37.305	6	5	1	2	3
15	7.433	23.957	24.086	2	1	3	2	4
10	5.687	10.109	10.218	2	3	4	1	2
5	5.36	22.998	23.073	2	1	4	5	2
20	23.937	27.984	28.093	2	3	2	1	4
5	2.047	39.516	39.61	13	4	2	1	3

Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las	Q115_3 Timing-Pag
1	33.471	33.471	33.5
2	14.796	14.796	14.875
1	20.542	20.542	20.552
5	90.709	91.955	92.051
2	61.313	63.844	63.984
5	7.888	7.888	7.968
4	26.526	26.526	26.565
3	4.337	9.485	9.563
1	14.802	14.802	14.858
5	14.788	14.788	14.82
1	18.672	18.672	18.766
3	4.655	4.655	4.775
1	19.907	19.907	19.985
5	3.884	3.884	3.982
1	8.287	8.287	8.423
1	16.042	16.042	16.149
2	3.466	3.466	3.498
5	23.375	23.375	23.5
3	28.027	28.027	28.159
5	45.327	45.327	45.339
1	17.881	17.881	18.047
4	26.852	26.852	26.985
1	30.123	30.123	30.248
5	12.328	12.328	12.455
5	33.607	33.607	33.718
5	21.191	21.191	21.275
5	15.189	15.189	15.313
3	11.349	13.519	13.653
3	134.008	134.008	134.122
3	21.254	21.254	21.348
5	25.042	25.042	25.155
4	22.876	22.876	23.021

Q105_5	Q115_1	Q115_2	Q115_3
Please ran	Timing-Firs	Timing-Las	Timing-Pag
5	35.989	35.989	36.141
5	30.498	30.498	30.513
5	28.766	28.766	28.891
3	16.785	16.785	16.92
3	24.801	24.801	24.909
4	2.65	2.65	2.754
4	7.899	7.899	8
1	12.343	12.343	12.437
5	15.25	21.875	21.968
5	16.799	16.799	16.906
1	26.337	26.337	26.486
5	17.722	17.722	17.847
4	39.913	39.913	40.066
5	17.658	17.658	17.752
4	4.009	4.009	4.134
3	23.021	23.021	23.104
1	15.344	15.344	15.469
4	2.052	2.052	2.138
5	18.455	18.455	18.47
5	13.565	13.565	13.66
5	8.515	8.515	8.603
5	15.134	15.134	15.28
4	4.321	4.321	4.522
4	22.595	22.595	22.732
1	31.107	31.107	31.232
1	37.717	37.717	37.771
2	2.843	2.843	2.958
4	12.836	12.836	12.966
1	21.618	21.618	21.722

Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las	Q115_3 Timing-Pag
5	21.811	21.811	21.923
2	19.412	36.515	36.658
1	23.218	23.218	23.328
1	12.949	12.949	13.059
5	26.8	26.8	26.972
5	11.793	26.666	26.798
5	19.427	19.427	19.53
1	28.458	28.458	28.572
4	5.723	5.723	5.824
1	15.928	15.928	16.053
2	3.412	3.412	3.545
5	143.45	167.763	167.866
5	28.329	28.329	28.501
4	22.892	22.892	22.992
5	32.312	32.312	32.484
1	19.531	49.311	49.484
4	3.795	7.3	7.404
1	25.872	25.872	25.914
5	26.756	39.742	39.866
1	21.979	45.39	45.538
1	18.735	18.735	18.907
5	23.653	23.653	23.741
1	14.926	14.926	15.07
1	10.777	10.777	10.887
1	30.818	30.818	30.883
3	7.75	7.75	7.875
1	5.127	5.127	5.247
5	16.712	16.712	16.772
5	18.043	18.043	18.047
5	10.736	10.736	10.91
2	17.625	17.625	17.673
1	3.921	9.722	9.862

Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las	Q115_3 Timing-Pag
5	13.662	13.662	13.789
4	18.205	18.205	18.308
1	17.78	17.78	17.868
5	20.352	20.352	20.562
5	34.303	34.303	34.391
1	5.432	5.432	5.517
5	19.75	19.75	19.89
1	18.295	18.295	18.436
5	23.821	23.821	23.919
5	13.47	13.47	13.624
5	60.41	60.41	60.523
5	25.587	25.587	25.683
1	37.315	46.951	47.034
4	32.238	32.238	32.338
3	20.82	20.82	21
4	27.653	27.653	27.772
5	20.391	20.391	20.453
1	19.392	19.392	19.56
1	18.707	18.707	18.801
5	15.614	15.614	15.731
4	32.925	32.925	33.073
5	21.112	21.112	21.22
5	11.297	11.297	11.453
3	12.434	12.434	12.598
5	21.671	21.671	21.781
5	39.563	39.563	39.735

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_bKkcW0	RS_1Ujn3(	Anonymous			72.152.183	########	########	1
R_bjDaxMl	RS_1Ujn3(	Anonymous			72.159.71.:	########	########	1
R_9H80pC	RS_1Ujn3(	Anonymous			75.58.125.:	########	########	1
R_cvZokyx	RS_1Ujn3(	Anonymous			71.12.113.:	########	########	1
R_0fGyHy\	RS_1Ujn3(	Anonymous			68.191.100	########	########	1
R_9pBE8g	RS_1Ujn3(	Anonymous			75.138.26.:	########	########	1
R_2aH6VU	RS_1Ujn3(	Anonymous			70.155.218	########	########	1
R_b2wTqN	RS_1Ujn3(	Anonymous			24.178.88.:	########	########	1
R_a5iNvqp	RS_1Ujn3(	Anonymous			68.52.208.9	########	########	1
R_3Wtbq2	RS_1Ujn3(	Anonymous			68.62.208.:	########	########	1
R_37VjIG8	RS_1Ujn3(	Anonymous			68.113.120	########	########	1
R_1MqpD9	RS_1Ujn3(	Anonymous			65.12.176.:	########	########	1
R_cDbOrQ	RS_1Ujn3(	Anonymous			76.73.250.:	########	########	1
R_5bcsrHjI	RS_1Ujn3(	Anonymous			64.130.103	########	########	1
R_bw6Mec	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_8xd480p	RS_1Ujn3(	Anonymous			68.113.84.:	########	########	1
R_cJ7P31s	RS_1Ujn3(	Anonymous			24.181.95.:	########	########	1
R_7WfuPb	RS_1Ujn3(	Anonymous			75.143.90.(	########	########	1
R_ePQhW7	RS_1Ujn3(	Anonymous			74.251.249	########	########	1
R_6EfN2w	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_afz7gwA	RS_1Ujn3(	Anonymous			75.143.78.:	########	########	1
R_3mafjj4&	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_d0vXeQ	RS_1Ujn3(	Anonymous			131.204.21	########	########	1
R_0DI2lNM	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_8Io22G\	RS_1Ujn3(	Anonymous			71.91.58.2:	########	########	1
R_0pll5bDI	RS_1Ujn3(	Anonymous			71.91.91.4:	########	########	1
R_8iatHwq	RS_1Ujn3(	Anonymous			75.143.79.:	########	########	1
R_09hDihtı	RS_1Ujn3(	Anonymous			131.204.25	########	########	1
R_0jMBKzı	RS_1Ujn3(	Anonymous			65.81.151.4	########	########	1
R_09w6fFk	RS_1Ujn3(	Anonymous			75.143.85.9	########	########	1
R_eL0mkic	RS_1Ujn3(	Anonymous			75.143.90.(	########	########	1
R_3f2dgTF	RS_1Ujn3(	Anonymous			75.143.80.:	########	########	1

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_bkku2K(	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_8B4U8E	RS_2rtG1N	Anonymous			12.35.46.1(	########	########	1
R_9YoQxA	RS_2rtG1N	Anonymous			71.12.113.:	########	########	1
R_2o6DmI	RS_2rtG1N	Anonymous			24.178.89.(	########	########	1
R_1QU5HI	RS_2rtG1N	Anonymous			75.143.86.:	########	########	1
R_8ptD4X:	RS_2rtG1N	Anonymous			71.91.58.1	########	########	1
R_9zSmz8	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_9QATm:	RS_2rtG1N	Anonymous			131.204.6.:	########	########	1
R_0riHY5S	RS_2rtG1N	Anonymous			131.204.6.:	########	########	1
R_0V5HQ1	RS_2rtG1N	Anonymous			131.204.36	########	########	1
R_6zBG4L	RS_2rtG1N	Anonymous			24.179.34.(	########	########	1
R_5gQ1te>	RS_2rtG1N	Anonymous			69.73.91.2(	########	########	1
R_1GHVYI	RS_2rtG1N	Anonymous			71.12.140.(	########	########	1
R_4Uf7vSj	RS_2rtG1N	Anonymous			24.181.94.:	########	########	1
R_3ZSv0C	RS_2rtG1N	Anonymous			66.253.251	########	########	1
R_cDdi88a	RS_2rtG1N	Anonymous			75.143.88.:	########	########	1
R_e4nG65	RS_2rtG1N	Anonymous			69.73.91.1(	########	########	1
R_3Wt0C8	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_e4zKHx(	RS_2rtG1N	Anonymous			71.91.21.1	########	########	1
R_brbi4cjE	RS_2rtG1N	Anonymous			71.91.89.2:	########	########	1
R_abjFBgh	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_bjhWw7	RS_2rtG1N	Anonymous			71.12.137.4	########	########	1
R_0wyMsC	RS_2rtG1N	Anonymous			24.181.94.:	########	########	1
R_0Te9mL	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_dnBjp0H	RS_2rtG1N	Anonymous			131.204.25	########	########	1
R_25WlHF	RS_2rtG1N	Anonymous			71.12.131.:	########	########	1
R_4NMqpj:	RS_2rtG1N	Anonymous			68.119.81.:	########	########	1
R_552uFH	RS_2rtG1N	Anonymous			12.35.46.1(	########	########	1
R_7QJPvC	RS_2rtG1N	Anonymous			69.73.91.1:	########	########	1

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_9YsArSy	RS_1Sq5M	Anonymous			131.204.15	########	########	1
R_6JbZa4l	RS_1Sq5M	Anonymous			75.143.89.:	########	########	1
R_dnytR3g	RS_1Sq5M	Anonymous			131.204.15	########	########	1
R_71fgpJo	RS_1Sq5M	Anonymous			75.143.85.:	########	########	1
R_3CzDvQ	RS_1Sq5M	Anonymous			24.236.112	########	########	1
R_a9KZJT	RS_1Sq5M	Anonymous			75.143.77.:	########	########	1
R_bqt31qH	RS_1Sq5M	Anonymous			71.12.114.2	########	########	1
R_eDIakG	RS_1Sq5M	Anonymous			131.204.17	########	########	1
R_4YHXM	RS_1Sq5M	Anonymous			71.91.20.2	########	########	1
R_dj3mMR	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_3UYN9c	RS_1Sq5M	Anonymous			75.143.90.1	########	########	1
R_9FcZhQ	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_bK1r4E1	RS_1Sq5M	Anonymous			131.204.21	########	########	1
R_e8uhKT	RS_1Sq5M	Anonymous			71.91.22.5	########	########	1
R_bNKfJxS	RS_1Sq5M	Anonymous			12.132.156	########	########	1
R_9KxExL:	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_bEeKHX	RS_1Sq5M	Anonymous			71.91.23.1	########	########	1
R_e8QNRs	RS_1Sq5M	Anonymous			75.143.80.9	########	########	1
R_0Vg54s	RS_1Sq5M	Anonymous			12.124.64.1	########	########	1
R_brSWgF	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_0BMknV	RS_1Sq5M	Anonymous			75.143.81.:	########	########	1
R_3CtbVL	RS_1Sq5M	Anonymous			66.253.251	########	########	1
R_byC8xD	RS_1Sq5M	Anonymous			71.12.117.:	########	########	1
R_3ZStwX	RS_1Sq5M	Anonymous			131.204.6.:	########	########	1
R_8GhA7c	RS_1Sq5M	Anonymous			71.91.88.1	########	########	1
R_7WLhb9	RS_1Sq5M	Anonymous			71.12.112.9	########	########	1
R_5tL1v3e	RS_1Sq5M	Anonymous			67.9.13.17	########	########	1
R_4HGMcI	RS_1Sq5M	Anonymous			75.143.74.9	########	########	1
R_cxayc1o	RS_1Sq5M	Anonymous			131.204.25	########	########	1
R_5msiXV	RS_1Sq5M	Anonymous			68.119.83.:	########	########	1
R_0NdZaV	RS_1Sq5M	Anonymous			131.204.96	########	########	1
R_4IUKK1	RS_1Sq5M	Anonymous			75.143.76.:	########	########	1

V1	V2	V3	V4	V5	V6	V7	V8	V9
ResponseI	ResponseS	Name	ExternalDa	EmailAddre	IPAddress	StartDate	EndDate	Finished
R_7VC0nP	RS_e52ynI	Anonymous			75.143.78.4	########	########	1
R_8pP6Qy	RS_e52ynI	Anonymous			75.143.93.5	########	########	1
R_39LCqfj	RS_e52ynI	Anonymous			131.204.10	########	########	1
R_eDTzRq	RS_e52ynI	Anonymous			71.91.22.15	########	########	1
R_3UebJ2	RS_e52ynI	Anonymous			131.204.25	########	########	1
R_0ldbzRC	RS_e52ynI	Anonymous			68.113.117	########	########	1
R_6D7ufLv	RS_e52ynI	Anonymous			75.143.85.1	########	########	1
R_eDV7b0	RS_e52ynI	Anonymous			131.204.6.1	########	########	1
R_b9iOK1l	RS_e52ynI	Anonymous			71.91.21.41	########	########	1
R_a9Pz2k5	RS_e52ynI	Anonymous			131.204.25	########	########	1
R_bvkts0tN	RS_e52ynI	Anonymous			24.196.30.8	########	########	1
R_6L0jsMr	RS_e52ynI	Anonymous			75.143.86.4	########	########	1
R_29KvJsl	RS_e52ynI	Anonymous			24.179.6.52	########	########	1
R_3XgXNd	RS_e52ynI	Anonymous			68.186.193	########	########	1
R_6DagyL	RS_e52ynI	Anonymous			68.119.88.9	########	########	1
R_eX6RGi	RS_e52ynI	Anonymous			68.113.117	########	########	1
R_0qbP1B	RS_e52ynI	Anonymous			131.204.6.2	########	########	1
R_4TOXDz	RS_e52ynI	Anonymous			75.143.94.2	########	########	1
R_8wtwfC	RS_e52ynI	Anonymous			75.120.229	########	########	1
R_cGZneX	RS_e52ynI	Anonymous			68.113.117	########	########	1
R_8rdwE8	RS_e52ynI	Anonymous			76.73.250.1	########	########	1
R_5A88kL	RS_e52ynI	Anonymous			98.89.12.6(	########	########	1
R_eD6Tj11	RS_e52ynI	Anonymous			71.82.26.14	########	########	1
R_dajqbLJ	RS_e52ynI	Anonymous			131.204.25	########	########	1
R_beXiIjIdr	RS_e52ynI	Anonymous			131.204.6.1	########	########	1
R_3XaXOl	RS_e52ynI	Anonymous			131.204.22	########	########	1

Q105_1 Please ran	Q105_2 Please ran	Q105_3 Please ran	Q105_4 Please ran	Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las	Q115_3 Timing-Pag	Q115_4 Timing-Clic
2	5	4	3	1	33.471	33.471	33.5	1
4	5	3	1	2	14.796	14.796	14.875	1
3	5	4	2	1	20.542	20.542	20.552	1
4	1	2	3	5	90.709	91.955	92.051	2
1	4	3	5	2	61.313	63.844	63.984	2
1	3	2	4	5	7.888	7.888	7.968	1
1	2	5	3	4	26.526	26.526	26.565	1
5	2	1	4	3	4.337	9.485	9.563	2
2	5	4	3	1	14.802	14.802	14.858	1
3	4	2	1	5	14.788	14.788	14.82	1
4	2	3	5	1	18.672	18.672	18.766	1
1	5	4	2	3	4.655	4.655	4.775	1
3	5	4	2	1	19.907	19.907	19.985	1
4	1	3	2	5	3.884	3.884	3.982	1
2	4	3	5	1	8.287	8.287	8.423	1
5	2	4	3	1	16.042	16.042	16.149	1
5	4	3	1	2	3.466	3.466	3.498	1
4	2	3	1	5	23.375	23.375	23.5	1
1	5	4	2	3	28.027	28.027	28.159	1
2	1	4	3	5	45.327	45.327	45.339	1
2	4	5	3	1	17.881	17.881	18.047	1
2	3	1	5	4	26.852	26.852	26.985	1
2	5	4	3	1	30.123	30.123	30.248	1
1	3	4	2	5	12.328	12.328	12.455	1
2	4	3	1	5	33.607	33.607	33.718	1
3	1	2	4	5	21.191	21.191	21.275	1
2	1	4	3	5	15.189	15.189	15.313	1
4	5	2	1	3	11.349	13.519	13.653	2
1	4	2	5	3	134.008	134.008	134.122	1
2	5	4	1	3	21.254	21.254	21.348	1
1	2	3	4	5	25.042	25.042	25.155	1
2	5	3	1	4	22.876	22.876	23.021	1

Q105_1	Q105_2	Q105_3	Q105_4	Q105_5	Q115_1	Q115_2	Q115_3	Q115_4
Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
3	2	1	4	5	35.989	35.989	36.141	1
1	2	4	3	5	30.498	30.498	30.513	1
2	3	4	1	5	28.766	28.766	28.891	1
5	2	1	4	3	16.785	16.785	16.92	1
2	5	4	1	3	24.801	24.801	24.909	1
1	2	5	3	4	2.65	2.65	2.754	1
5	2	3	1	4	7.899	7.899	8	1
3	5	4	2	1	12.343	12.343	12.437	1
3	1	2	4	5	15.25	21.875	21.968	2
1	4	3	2	5	16.799	16.799	16.906	1
2	5	4	3	1	26.337	26.337	26.486	1
2	4	3	1	5	17.722	17.722	17.847	1
3	2	1	5	4	39.913	39.913	40.066	1
1	2	3	4	5	17.658	17.658	17.752	1
2	3	5	1	4	4.009	4.009	4.134	1
1	5	4	2	3	23.021	23.021	23.104	1
2	4	3	5	1	15.344	15.344	15.469	1
1	2	5	3	4	2.052	2.052	2.138	1
2	3	4	1	5	18.455	18.455	18.47	1
1	3	2	4	5	13.565	13.565	13.66	1
1	2	4	3	5	8.515	8.515	8.603	1
2	4	3	1	5	15.134	15.134	15.28	1
3	1	5	2	4	4.321	4.321	4.522	1
3	2	1	5	4	22.595	22.595	22.732	1
2	5	3	4	1	31.107	31.107	31.232	1
3	5	2	4	1	37.717	37.717	37.771	1
1	4	5	3	2	2.843	2.843	2.958	1
1	3	2	5	4	12.836	12.836	12.966	1
2	4	3	5	1	21.618	21.618	21.722	1

Q105_1 Please ran	Q105_2 Please ran	Q105_3 Please ran	Q105_4 Please ran	Q105_5 Please ran	Q115_1 Timing-Firs	Q115_2 Timing-Las	Q115_3 Timing-Pag	Q115_4 Timing-Clic
4	2	1	3	5	21.811	21.811	21.923	1
3	1	5	4	2	19.412	36.515	36.658	2
3	5	2	4	1	23.218	23.218	23.328	1
4	3	2	5	1	12.949	12.949	13.059	1
3	1	2	4	5	26.8	26.8	26.972	1
2	1	4	3	5	11.793	26.666	26.798	2
3	2	1	4	5	19.427	19.427	19.53	1
2	4	3	5	1	28.458	28.458	28.572	1
2	3	1	5	4	5.723	5.723	5.824	1
5	2	3	4	1	15.928	15.928	16.053	1
3	1	5	4	2	3.412	3.412	3.545	1
1	4	2	3	5	143.45	167.763	167.866	3
1	2	4	3	5	28.329	28.329	28.501	1
3	1	2	5	4	22.892	22.892	22.992	1
2	4	3	1	5	32.312	32.312	32.484	1
3	5	4	2	1	19.531	49.311	49.484	2
3	2	1	5	4	3.795	7.3	7.404	2
4	3	2	5	1	25.872	25.872	25.914	1
2	3	1	4	5	26.756	39.742	39.866	2
2	3	4	5	1	21.979	45.39	45.538	9
3	5	4	2	1	18.735	18.735	18.907	1
3	4	2	1	5	23.653	23.653	23.741	1
3	4	5	2	1	14.926	14.926	15.07	1
2	4	5	3	1	10.777	10.777	10.887	1
2	4	5	3	1	30.818	30.818	30.883	1
5	4	2	1	3	7.75	7.75	7.875	1
5	2	3	4	1	5.127	5.127	5.247	1
3	4	2	1	5	16.712	16.712	16.772	1
1	3	4	2	5	18.043	18.043	18.047	1
2	4	3	1	5	10.736	10.736	10.91	1
1	5	4	3	2	17.625	17.625	17.673	1
2	4	3	5	1	3.921	9.722	9.862	2

Q105_1	Q105_2	Q105_3	Q105_4	Q105_5	Q115_1	Q115_2	Q115_3	Q115_4
Please ran	Please ran	Please ran	Please ran	Please ran	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
1	2	3	4	5	13.662	13.662	13.789	1
5	3	1	2	4	18.205	18.205	18.308	1
4	3	2	5	1	17.78	17.78	17.868	1
4	3	2	1	5	20.352	20.352	20.562	1
3	1	2	4	5	34.303	34.303	34.391	1
5	3	4	2	1	5.432	5.432	5.517	1
1	4	3	2	5	19.75	19.75	19.89	1
2	5	4	3	1	18.295	18.295	18.436	1
3	1	2	4	5	23.821	23.821	23.919	1
4	2	3	1	5	13.47	13.47	13.624	1
1	2	3	4	5	60.41	60.41	60.523	1
3	1	2	4	5	25.587	25.587	25.683	1
2	5	4	3	1	37.315	46.951	47.034	2
1	5	3	2	4	32.238	32.238	32.338	1
2	5	4	1	3	20.82	20.82	21	1
2	5	3	1	4	27.653	27.653	27.772	1
2	4	1	3	5	20.391	20.391	20.453	1
2	5	4	3	1	19.392	19.392	19.56	1
2	5	4	3	1	18.707	18.707	18.801	1
4	1	2	3	5	15.614	15.614	15.731	1
5	1	2	3	4	32.925	32.925	33.073	1
1	3	2	4	5	21.112	21.112	21.22	1
3	4	1	2	5	11.297	11.297	11.453	1
1	4	5	2	3	12.434	12.434	12.598	1
3	2	1	4	5	21.671	21.671	21.781	1
4	2	1	3	5	39.563	39.563	39.735	1

Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1
What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc
2	4	3	1	13.826	13.826	13.844	1	2
3	1	4	2	36.468	36.468	36.562	1	2
3	2	4	1	10.071	10.071	10.081	1	1
1	2	4	3	14.4	14.4	14.496	1	1
1	2	4	3	19.187	45.297	45.422	3	1
3	4	1	2	3.279	3.279	3.323	1	3
1	4	3	2	26.553	26.553	26.671	1	
1	4	3	2	3.682	9.657	9.688	2	1
2	3	4	1	9.337	9.337	9.409	1	1
1	2	4	3	17.457	17.457	17.582	1	3
3	2	4	1	60.656	60.656	60.766	1	4
1	4	3	2	7.415	7.415	7.537	1	1
3	2	4	1	12.422	12.422	12.515	1	2
2	1	4	3	2.124	2.124	2.231	1	2
2	1	4	3	10.989	10.989	11.125	1	2
3	1	4	2	9.36	9.36	9.468	1	4
3	2	1	4	9.204	9.204	9.25	1	4
2	1	4	3	26.922	26.922	26.938	1	1
3	1	4	2	16.807	16.807	16.947	1	1
4	2	3	1	272.122	272.122	272.134	1	1
3	2	4	1	11.299	11.299	11.433	1	4
1	2	4	3	27.56	27.56	27.71	1	1
2	3	1	4	16.582	16.582	16.738	1	4
3	2	4	1	12.177	12.177	12.289	1	1
1	3	4	2	13.31	13.31	13.413	1	
1	2	4	3	16.434	16.434	16.497	1	1
3	1	4	2	11.289	11.289	11.375	1	1
4	3	1	2	35.014	35.014	35.118	1	2
3	2	4	1	17.098	17.098	17.205	1	1
2	3	4	1	4.244	11.451	11.561	2	2
3	2	4	1	13.499	13.499	13.595	1	
2	3	4	1	10.975	10.975	11.148	1	1

Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1
What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc
3	2	4	1	18.658	18.658	18.825	1	1
2	3	4	1	14.18	14.18	14.196	1	
1	3	4	2	12.044	19.391	19.532	2	1
2	1	4	3	7.333	7.333	7.49	1	1
3	2	4	1	23.869	23.869	24.015	1	1
1	3	4	2	10.317	10.317	10.441	1	2
2	1	4	3	8.387	8.387	8.499	1	3
3	2	4	1	9.359	9.359	9.452	1	2
1	2	4	3	9.937	9.937	10.015	1	4
1	2	4	3	12.501	12.501	12.6	1	4
2	3	4	1	25.87	25.87	25.96	1	4
1	3	4	2	19.75	19.75	19.922	1	3
2	3	4	1	39.217	39.217	39.367	1	4
1	2	4	3	9.773	9.773	9.85	1	
3	2	1	4	3.308	3.308	3.386	1	3
3	1	4	2	13.585	13.585	13.677	1	1
3	2	4	1	13.828	13.828	13.969	1	2
2	1	4	3	2.069	2.069	2.162	1	1
1	2	4	3	19.459	19.459	19.506	1	2
2	3	4	1	9.046	9.046	9.099	1	2
2	3	4	1	6.83	6.83	6.933	1	
1	2	4	3	13.669	13.669	13.775	1	2
1	4	3	2	3.88	3.88	4.074	1	4
2	1	4	3	14.527	14.527	14.632	1	2
2	4	3	1	16.505	19.437	19.547	2	1
2	4	3	1	12.722	12.722	12.747	1	2
1	2	3	4	2.489	2.489	2.612	1	4
2	4	3	1	22.503	22.503	22.632	1	4
1	4	2	3	13.012	13.012	13.124	1	3

Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1
What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc
3	1	4	2	12.652	12.652	12.757	1	1
3	1	2	4	24.616	24.616	24.679	1	4
3	2	4	1	9.89	9.89	10.015	1	2
1	4	2	3	9.653	9.653	9.775	1	2
3	2	4	1	26.478	26.478	26.633	1	2
3	4	2	1	21.773	21.773	21.868	1	1
1	3	2	4	24.855	24.855	24.918	1	3
2	1	4	3	13.341	13.341	13.463	1	3
2	4	3	1	4.7	4.7	4.802	1	1
2	3	4	1	17.488	20.92	20.998	3	4
4	2	3	1	16.199	16.199	16.344	1	2
3	2	4	1	12.058	29.097	29.201	4	3
1	2	3	4	15.553	15.553	15.678	1	1
1	2	3	4	9.853	9.853	9.954	1	3
1	3	4	2	24.875	24.875	25.015	1	2
2	4	3	1	15.35	15.35	15.412	1	1
2	1	3	4	3.787	3.787	4.199	1	2
2	3	4	1	40.877	40.877	40.922	1	2
3	2	4	1	28.337	28.337	28.349	1	3
2	1	4	3	11.119	11.119	11.28	1	3
2	4	3	1	12.808	12.808	12.901	1	3
2	4	3	1	13.081	13.081	13.129	1	1
3	2	4	1	15.133	15.133	15.261	1	4
4	1	3	2	6.154	6.154	6.45	1	1
3	1	4	2	14.126	17.446	17.55	3	2
3	2	1	4	9.469	9.469	9.594	1	2
4	1	2	3	5.298	5.298	5.418	1	3
1	4	2	3	13.23	13.23	13.322	1	1
1	2	4	3	21.128	21.128	21.25	1	1
1	3	2	4	11.13	11.13	11.264	1	1
4	2	3	1	22.533	22.533	22.598	1	3
4	1	3	2	7.341	7.341	7.485	1	4

Q103_1	Q103_2	Q103_3	Q103_4	Q116_1	Q116_2	Q116_3	Q116_4	Q107_1
What do yc	What do yc	What do yc	What do yc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rank the fc
3	1	4	2	19.701	19.701	19.865	1	2
1	2	4	3	25.492	25.492	25.594	1	1
2	4	3	1	8.8	8.8	8.904	1	1
2	3	4	1	34.721	34.721	34.947	1	1
1	2	4	3	17.489	17.489	17.585	1	2
1	4	2	3	2.585	2.585	2.645	1	4
1	2	4	3	11.435	11.435	11.575	1	1
3	2	4	1	7.202	12.655	12.733	2	1
1	2	4	3	13.562	13.562	13.636	1	3
1	3	2	4	6.192	10.287	10.454	2	3
1	2	4	3	35.953	35.953	36.066	1	2
1	2	4	3	13.699	13.699	13.786	1	4
1	4	3	2	10.793	10.793	10.902	1	2
3	2	4	1	8.313	8.313	8.44	1	1
3	2	4	1	8.702	8.702	8.882	1	1
2	3	4	1	17.222	39.263	39.528	2	4
3	2	4	1	15.891	15.891	15.969	1	4
2	3	4	1	15.848	15.848	16.015	1	1
3	2	4	1	12.778	12.778	12.85	1	2
1	2	4	3	9.425	9.425	9.551	1	4
1	2	4	3	15.707	15.707	15.897	1	4
2	1	4	3	185.36	185.36	185.444	1	1
1	2	3	4	15.609	15.609	15.75	1	1
1	3	2	4	24.584	24.584	24.685	1	1
3	2	4	1	13.765	13.765	13.89	1	3
2	1	4	3	12.234	32.187	32.437	2	1

Q107_2	Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1
Rank the fc	Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A metal ael	Timing-Firs
1	4	3	14.241	14.241	14.266	1	50	11.624
3	1	4	8.828	8.828	8.906	1	20	1.047
3	2	4	25.924	25.924	25.935	1	10	18.533
2	3	4	13.163	13.163	13.258	1	25	11.485
3	2	4	26.484	26.484	26.625	1	10	9.969
2	1	4	5.215	5.215	5.294	1	8	1.253
			13.584	13.584	13.722	1	5	3.448
4	3	2	8.518	8.518	8.565	1	10	2.559
4	2	3	8.554	8.554	8.626	1	30	1.201
1	4	2	14.618	14.618	14.758	1	5	4.758
2	3	1	12.937	12.937	13.031	1	5	1.407
4	3	2	3.849	3.849	3.974	1	3	2.537
4	1	3	14.703	14.703	14.781	1	50	1.719
3	1	4	2.438	2.438	2.544	1	8	1.179
4	1	3	10.724	10.724	10.82	1	10	1.407
3	1	2	7.831	7.831	7.928	1	50	4.898
3	1	2	3.76	3.76	3.791	1	100	1.186
3	2	4	25.093	25.093	25.187	1	100	20.734
3	2	4	16.943	16.943	17.052	1	50	7.124
4	2	3	35.029	35.029	35.043	1	20	10.689
1	3	2	21.987	21.987	22.113	1	8	2.606
4	2	3	18.472	18.472	18.645	1	10	2.15
3	1	2	19.781	19.781	19.921	1	50	9.172
3	2	4	7.118	7.118	7.229	1	20	1.9
			9.565	9.565	9.661	1	16	3.885
2	3	4	21.837	21.837	21.97	1	20	90.168
3	2	4	34.012	34.012	34.162	1	15	2.683
1	4	3	21.094	21.094	21.23	1	20	0.828
3	2	4	16.585	16.585	16.728	1	100	21.408
4	1	3	8.911	15.744	15.837	2	100	5.565
			215.306	215.306	215.418	1	70	6.253
3	2	4	20.855	20.855	20.97	1	500	15.598

Q107_2	Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1
Rank the fc	Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A metal ael	Timing-Firs
3	2	4	33.763	33.763	33.882	1	15	49.502
			8.767	8.767	8.783	1	8	11.014
3	2	4	61.199	61.199	61.386	1	200	3.884
2	4	3	2.22	2.22	2.299	1	20	7.339
4	2	3	33.367	33.367	33.556	1	10	9.516
4	1	3	7.501	9.673	9.788	2	30	3.965
4	2	1	4.346	4.346	4.421	1	10	3.051
1	4	3	11.015	11.015	11.125	1	10	3.296
3	2	1	12.625	12.625	12.75	1	50	3.578
3	1	2	17.89	17.89	18.021	1	20	17.716
3	2	1	22.643	22.643	22.757	1	30	3.501
1	4	2	18.611	18.611	18.783	1	20	7.005
3	1	2	43.426	43.426	43.553	1	30	25.912
			9.743	9.743	9.837	1	10	15.641
1	4	2	3.385	3.385	3.51	1	2	28.86
3	2	4	12.66	20.838	20.928	2	100	17.063
1	4	3	12.188	12.188	12.313	1	15	14.359
4	3	2	1.913	1.913	2.011	1	10	2.106
4	1	3	6.333	15.756	15.787	2	25	5.335
4	1	3	10.681	10.681	10.746	1	4	3.567
			7.087	7.087	7.146	1	10	1.405
4	1	3	12.993	12.993	13.131	1	20	1.662
2	1	3	7.601	7.601	7.802	1	100	2.695
4	1	3	27.229	27.229	27.365	1	25	2.532
3	2	4	28.969	28.969	29.063	1	6	2.715
1	4	3	20.792	20.792	20.824	1	500	3.611
1	3	2	2.666	2.666	2.67	1	0	2.517
1	3	2	7.63	7.63	7.764	1	7	9.068
1	4	2	13.033	13.033	13.153	1	50	14.212

Q107_2	Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1
Rank the fc	Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A metal ael	Timing-Firs
3	2	4	12.978	12.978	13.043	1	100	20.417
2	3	1	10.089	10.089	10.16	1	30	13.887
1	4	3	15.437	15.437	15.515	1	500	10.781
3	1	4	7.929	7.929	8.039	1	45	1.725
4	1	3	32.415	32.415	32.61	1	500	15.198
4	2	3	18.577	18.577	18.727	1	15	3.75
1	4	2	34.981	34.981	35.067	1	50	8.98
1	4	2	12.536	25.745	26.101	2	15	12.975
4	3	2	5.074	5.074	5.225	1	23	0.779
3	2	1	19.734	19.734	19.859	1	30	10.592
4	1	3	5.141	5.141	5.326	1	12	2.475
4	1	2	56.155	69.148	69.252	4	20	2.063
2	3	4	8.221	8.221	8.377	1	100	3.417
1	4	2	5.773	11.59	11.82	2	10	2.324
4	1	3	22.875	22.875	23.047	1	10	19.218
2	3	4	26.177	26.177	26.271	1	25	15.023
3	4	1	6.58	6.58	6.683	1	30	1.093
4	1	3	66.675	66.675	66.71	1	50	14.418
2	4	1	30.061	30.061	30.073	1	25	1.729
4	1	2	19.104	19.104	19.252	1	15	1.291
1	4	2	17.971	36.348	36.66	2	5000	11.607
3	2	4	14.596	14.596	14.66	1	100	4.002
1	3	2	10.219	24.955	25.219	2	15	15.261
3	2	4	10.278	10.278	10.403	1	100	1.874
3	1	4	13.28	13.28	13.391	1	25	4.636
4	1	3	9.859	9.859	9.984	1	15	2.86
1	4	2	5.548	5.548	5.658	1	15	0.851
2	3	4	15.773	15.773	15.857	1	10	1.38
3	2	4	34.133	34.133	34.139	1	50	25.247
3	2	4	12.835	12.835	12.922	1	20	1.439
4	1	2	15.039	15.039	15.168	1	50	1.723
1	3	2	19.598	19.598	19.766	1	100	1.834

Q107_2	Q107_3	Q107_4	Q117_1	Q117_2	Q117_3	Q117_4	Q120	Q167_1
Rank the fc	Rank the fc	Rank the fc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A metal ael	Timing-Firs
3	1	4	11.156	11.156	11.283	1	10	19.169
3	2	4	12.791	12.791	12.856	1	50	19.75
3	2	4	8.549	8.549	8.654	1	15	6.559
3	2	4	10.522	10.522	10.656	1	6	3.992
3	1	4	12.575	14.247	14.351	2	12	18.604
3	2	1	1.981	1.981	2.057	1	0	3.698
3	2	4	20.155	20.155	20.249	1	20	23.602
3	2	4	14.108	14.108	14.311	1	200	25.998
4	1	2	21.691	21.691	21.777	1	50	14.113
2	4	1	18.094	18.094	18.189	1	10	1.101
4	1	3	21.785	21.785	21.92	1	10	9.425
2	3	1	21.712	21.712	21.768	1	15	13.636
3	1	4	13.724	13.724	13.813	1	15	31.347
3	2	4	8.491	8.491	8.563	1	10	12.663
3	2	4	21.721	21.721	21.901	1	50	25.567
1	3	2	24.363	24.363	24.483	1	2	17.852
3	2	1	18.047	18.047	18.11	1	25	12.266
2	3	4	12.721	20.246	20.413	4	10	10.023
3	4	1	16.292	16.292	16.369	1	100	15.043
3	2	1	9.955	9.955	10.081	1	500	10.855
2	3	1	21.635	21.635	21.76	1	50	34.926
2	3	4	15.961	15.961	16.074	1	10	5.965
4	3	2	16.578	16.578	16.687	1	5	4.313
4	2	3	40.063	40.063	40.137	1	300	6.764
1	4	2	13.469	13.469	13.562	1	200	25.078
3	2	4	10.079	10.079	10.204	1	10	2.157

Q167_2 Timing-Las	Q167_3 Timing-Pag	Q167_4 Timing-Clic	Q154 Rate your l	Q127_1 Timing-Firs	Q127_2 Timing-Las	Q127_3 Timing-Pag	Q127_4 Timing-Clic	Q77_1 Five drops
16.064	16.104	2	3	2.723	5.022	5.039	3	1
3.406	3.5	2	6	1.235	1.907	2.016	2	1
25.039	25.052	2	4	1157.465	1158.419	1158.429	2	1
18.362	18.474	2	6	5.27	6.006	6.069	2	1
13.531	13.641	2	4	31.328	32.25	32.391	2	1
4.576	4.618	2	2	2.046	3.433	3.489	2	1
13.351	13.448	2	6	2.094	8.828	8.922	4	1
5.835	5.85	2	6	0.951	1.544	1.669	2	1
6.713	6.809	2	5	1.992	2.696	2.784	2	1
7.426	7.535	2	4	2.402	3.619	3.634	2	1
4.672	4.766	4	6	1.234	1.984	2.078	3	1
4.406	4.53	2	6	2.078	4.02	4.145	3	1
6.641	6.703	3	6	1.141	3.313	3.391	3	1
3.659	3.757	2	7	1.246	2.262	2.377	3	1
4.207	4.27	2	6	2.679	3.695	3.798	2	1
9.21	9.301	4	4	2.345	3.404	3.505	2	1
3.931	3.947	3	5	1.107	1.95	1.981	2	1
26.219	26.297	2	6	24.641	25.485	25.578	2	
18.788	18.88	2	3	9.753	17.953	18.013	4	1
15.062	15.074	2	5	5.145	6.102	6.114	2	1
7.458	7.56	2	4	1.873	2.945	3.055	2	1
9.21	9.357	2	1	2.015	3.5	3.673	2	1
14.788	14.929	2	6	3.432	6.349	6.505	2	
5.105	5.194	4	2	2.229	3.29	3.379	2	1
9.465	9.553	2	5	2.89	4.003	4.099	2	
95.447	95.451	2	5	4.852	9.03	9.132	4	
11.968	12.169	2	6	9.015	9.688	9.776	2	1
3.476	3.581	2	5	2.036	4.362	4.466	3	
24.756	24.863	2	5	4.687	5.922	6.033	2	1
8.685	8.747	2	7	6.445	7.412	7.49	2	1
10.228	10.236	2	5	198.806	199.822	199.878	2	1
24.852	24.987	2	7	4.8	8.986	9.11	5	

Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2	Q127_3	Q127_4	Q77_1
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Five drops
63.246	63.382	2	4	29.319	31.215	31.367	2	1
18.642	18.658	2	6	58.952	60.325	60.372	2	
8.658	8.814	2	6	3.37	4.431	4.54	2	1
13.177	13.29	2	4	10.859	15.786	15.898	3	1
28.182	28.429	3	4	12.49	14.034	14.156	2	1
7.109	7.117	2	2	2.696	3.912	3.922	2	1
5.999	6.088	2	6	16.49	17.463	17.551	2	
21.217	21.295	6	4	5.984	7.249	7.374	2	1
6.203	6.312	2	3	8.468	9.656	9.781	2	1
31.348	31.454	2	6	7.891	21.259	21.382	4	1
27.302	27.456	2	5	12.413	19.241	19.392	3	1
11.529	11.7	2	2	5.57	6.958	7.067	2	
33.177	33.315	3	4	12.176	16.106	16.222	3	
43.687	43.788	2	5	54.852	58.141	58.223	2	1
41.605	41.73	2	4	14.43	15.194	15.272	2	1
23.559	23.684	2	7	14.556	15.825	15.949	2	1
28.422	28.547	2	3	9.766	11.094	11.219	2	1
12.298	12.44	2	4	2.995	3.546	3.642	2	1
9.906	9.921	2	3	12.886	14.258	14.274	2	1
6.627	6.689	2	1	21.787	25.171	25.262	3	1
3.771	3.876	5	4	10.089	13.245	13.358	3	1
29.518	29.633	3	5					1
6.255	6.383	2	4	16.333	17.666	17.802	2	
34.585	34.697	2	1	29.078	33.686	33.79	2	1
5.538	5.648	2	5	21.388	24.867	24.991	3	
18.192	18.235	2	6	22.796	23.838	23.911	2	1
5.114	5.206	2	1	3.496	4.279	4.378	2	1
11.495	11.623	2	7	17.394	18.569	18.686	2	
26.269	26.389	2	7	13.302	16.523	16.627	3	

Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2	Q127_3	Q127_4	Q77_1
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Five drops
25.273	25.369	2	6	3.766	4.398	4.486	2	1
17.071	17.136	2	4	3.674	4.604	4.668	2	1
14.625	14.734	2	6	1.75	2.531	2.641	2	1
4.19	4.312	2	4	1.292	2.136	2.199	2	1
40.326	40.49	3	4	7.058	7.987	8.142	2	1
8.042	8.123	2	4	2.51	4.6	4.722	3	
12.687	12.769	2	5	7.896	9.113	9.192	2	
16.438	16.537	2	7	26.742	27.75	27.833	2	1
5.164	5.3	3	7	1.357	3.582	3.66	4	1
15.085	15.194	2	7	5.195	8.346	8.502	5	
4.631	4.787	2	1	1.949	3.808	3.954	2	
32.219	32.302	2	1	1.849	3.146	3.248	2	1
5.335	5.476	2	6	7.862	8.954	9.173	2	1
20.198	20.298	3	6	7.408	8.49	8.59	2	1
22.078	22.25	2	4	3.172	4.031	4.156	2	1
18.58	18.627	2	5	37.175	38.018	38.08	2	1
4.721	4.81	2	6	2.938	5.13	5.221	3	1
17.55	17.713	2	1	12.893	14.426	14.439	2	1
5.376	5.443	2	2	2.148	3.682	3.693	2	1
29.47	29.592	6	3	3.416	4.419	4.543	2	1
14.383	14.446	2	1	2.637	3.62	3.682	2	1
7.472	7.552	2	5	2.626	3.241	3.313	2	1
18.351	18.512	2	5	7.301	8.518	8.644	2	1
4.811	4.889	2	5	1.734	2.249	2.327	2	1
10.666	10.753	2	2	10.578	11.552	11.649	2	1
7.813	7.938	2	4	1.64	2.828	2.953	2	1
4.106	4.226	2	2	1.492	2.494	2.614	2	1
9.7	9.775	2	7	1.563	3.234	3.341	2	1
28.341	28.466	2	4	1.994	3.545	3.679	4	1
4.509	4.683	2	6	1.722	2.774	2.924	2	1
28.291	28.411	2	5	3.559	4.479	4.599	3	1
10.54	10.66	2	6	1.675	2.978	3.147	2	

Q167_2	Q167_3	Q167_4	Q154	Q127_1	Q127_2	Q127_3	Q127_4	Q77_1
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Five drops
30.603	30.693	2	3	20.452	22.914	23.04	2	1
43.542	43.769	7	6	10.744	12.439	12.532	3	
8.767	8.863	2	4	16.083	17.091	17.195	2	1
21.073	21.165	4	2	10.944	12.146	12.272	2	1
21.786	21.898	2	6	12.707	13.8	13.88	2	1
10.395	10.419	3	3	25.838	27.422	27.432	2	1
29.499	29.562	2	3	13.479	14.883	14.992	2	1
29.107	29.216	2	4	1.703	11.077	11.265	4	1
26.192	26.243	2	4	13.633	15.156	15.17	2	1
8.557	8.621	3	5	11.091	12.189	12.334	2	1
21.987	22.055	2	2	8.993	21.792	21.915	3	1
33.844	34.065	4	3	15.951	17.117	17.221	2	1
84.402	84.908	10	5	13.359	14.188	14.286	2	1
15.238	15.383	2	6	10.089	10.952	11.022	2	
33.017	33.178	2	7	8.963	13.299	13.469	4	1
46.602	46.858	5	5	8.246	9.619	9.748	2	1
15.032	15.11	2	5	12.562	14.828	14.89	2	1
27.26	27.594	4	4	7.042	8.355	8.523	2	1
19.316	19.397	2	6	10.789	11.651	11.731	2	1
52.081	52.303	4	7	4.968	5.854	5.969	2	1
37.869	37.98	2	6	17.242	22.708	22.828	2	1
39.822	39.945	3	6	28.74	33.353	33.448	3	1
28.657	28.797	2	6	5.75	7.5	7.672	2	1
184.419	184.434	2	4	4.909	12.95	13.021	3	1
30.046	30.124	2	5	16.062	16.921	17.171	2	1
283.485	283.61	18	7	58.766	59.829	59.954	2	1

Q77_2	Q77_3	Q77_4	Q77_5	Q134_1	Q134_2	Q134_3	Q134_4	Q78
Five drops	Five drops	Five drops	Five drops	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Since you s
1								30
			1					15
1								10
1		1						15
1								5
								6
			1					6
1		1						20
1		1						30
		1						20
1								5
1								5
		1						15
1			1	1				7
1		1						5
								10
1		1						10
1								
								5
								10
		1	1					8
1		1	1					7
		1						
1								30
		1						
		1						
			1					10
1		1						
1								30
1		1						5
1		1						5
		1						

Q77_2	Q77_3	Q77_4	Q77_5	Q134_1	Q134_2	Q134_3	Q134_4	Q78
Five drops	Five drops	Five drops	Five drops	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Since you s
								10
1								
1								10
			1					15
								3
								3
	1							
1								5
1	1							4
	1							3
			1					5
				1				
	1							
								15
	1							3
								5
1								3
								10
								5
1	1							5
								5
1								5
			1					
1								5
	1							
1	1							30
								0
	1							
	1							

Q77_2	Q77_3	Q77_4	Q77_5	Q134_1	Q134_2	Q134_3	Q134_4	Q78
Five drops	Five drops	Five drops	Five drops	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Since you s
1	1							15
1								60
	1							10
								10
1								5
	1							
	1							
	1							8
1								5
	1							
1	1							
1		1						10
1	1							30
	1							5
		1						20
	1							30
1	1							5
1								10
1								26
	1							5
1	1							5
1								10
1	1							20
1	1							16
1								15
1	1	1						5
1								30
1	1							10
1	1							20
		1						10
1								5
1				1				

Q77_2	Q77_3	Q77_4	Q77_5	Q134_1	Q134_2	Q134_3	Q134_4	Q78
Five drops	Five drops	Five drops	Five drops	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Since you s
1	1							5
	1							
			1					5
			1					4
1								5
1								5
	1							1
1								10
	1							3
1								5
1								3
	1							3
1								5
1	1							
	1							5
1			1					5
1								3
								15
								3
1	1							2
	1							1
1			1					10
1	1							5
	1							5
	1		1					10
	1							2

Q126_1 Timing-Firs	Q126_2 Timing-Las	Q126_3 Timing-Pag	Q126_4 Timing-Clic	Q135 How would	Q79 What would	Q127_1 Timing-Firs	Q127_2 Timing-Las	Q127_3 Timing-Pag
4.887	7.483	7.5	2	When rash	Seek medi	3.473	84.965	84.983
2.75	8.969	9.047	3	When the r	Bandage it	3.953	42.593	42.687
3.155	6.059	6.074	2	When I felt	Change clo	4.285	29.773	29.79
4.771	7.562	7.658	2	when the ir	either go to	18.86	58.673	58.745
6.453	13.219	13.328	3	feel no irritation, rash g		2.75	31.469	31.609
6.289	8.818	8.914	2	when it doe	wait and if i	16.655	46.631	46.687
10.976	28.141	28.258	2	until the irri	see if the ir	24.436	105.265	105.394
1.482	9.079	9.204	3	wash throg	rest and wa	1.638	24.976	25.007
2.017	5.945	6.001	2	when it see	neosporin	1.18	16.235	16.315
3.213	6.645	6.755	2	when the s	wrap it in sterile cloth and go to the emergenc			
6.657	10.063	10.141	3	when pain	call poison	3.391	17.86	17.953
2.228	8.314	8.437	2	when the b	call poison	6.751	24.054	24.179
2.89	7.328	7.359	3	After 15 mi	go to the E	2.047	14.344	14.406
1.233	3.706	3.828	2	until i feel c	let it dry an	4.227	22.41	22.524
1.324	6.195	6.307	2	when nothi	go to the er	1.718	15.238	15.302
2.313	9.132	9.239	3	If the skin i	if not well g	6.051	34.406	34.516
0.858	7.145	7.176	3	after it quits	dry	2.73	18.252	18.283
3.88	7.056	7.148	2	If irritation s	Give it time	6.532	42.5	42.575
1.386	5.893	5.904	3	Whenever	I would cor	3.581	35.656	35.84
1.431	7.119	7.261	2	when no irr	watch it clo	4.283	46.421	46.548
1.586	13.813	13.945	2	until there i	dry it off an	1.673	62.046	62.162
3.08	5.853	5.949	2	When the v	Call the poi	3.104	35.421	35.533
7.262	12.193	12.318	2	Wash until	gently dry i	2.104	108.477	108.564
54.622	57.312	57.423	2	When the r	Call the poi	9.756	45.771	45.859
4.133	7.627	7.705	2	when the ir	put a cold r	2.587	24.318	24.427
2.012	12.316	12.412	2	when rash	go to the er	32.441	52.449	52.585

Q126_1 Timing-Firs	Q126_2 Timing-Las	Q126_3 Timing-Pag	Q126_4 Timing-Clic	Q135 How would	Q79 What would	Q127_1 Timing-Firs	Q127_2 Timing-Las	Q127_3 Timing-Pag
18.656	33.001	33.089	4	when i felt	wait, and s	9.713	95.227	95.307
9.969	16.287	16.396	2	until irritatic	call the pos	15.288	48.579	48.688
10.544	15.897	15.987	3	after it was	dry it	6.041	19.687	19.833
17.871	25.898	26.004	2	When I felt	Wait to see	5.673	55.645	55.801
7.134	9.74	9.788	2	You would	Observe le	1.355	67.549	67.559
1.922	8.875	8.938	4	After five m	Contact the	2.64	49.701	49.794
3.047	9.187	9.297	2	when poisc	follow the c	4.484	51.764	51.873
18.557	24.005	24.12	2	after I felt li	I would pat	8.008	77.366	77.498
4.162	11.891	12.041	3	I would knc	Either let is	6.207	88.669	88.806
2.545	14.603	14.683	4	when the it	Check it	1.969	40.283	40.413
8.174	17.956	18.018	3	i would just	call a doctc	5.179	21.778	21.84
22.731	49.606	49.728	2	when its cle	dry off and	1.663	49.968	50.094
7.64	14.844	15.015	2	I would sto	I would cov	5.328	98.891	99
1.156	5.699	5.793	2	When it sto	Wash it aga	1.421	19.556	19.669
6.177	25.178	25.194	2	when i do r	put lotion o	4.306	38.158	38.173
5.133	7.684	7.778	2	if it stops b	wrap it up t	2.421	33.582	33.665
1.209	5.047	5.136	4	if they rash	watch and	2.313	27.454	27.519
4.717	8.543	8.673	2	when it has	check for s	4.46	44.106	44.197
7.79	23.091	23.235	2	I wouldn't k	Get medica	5.225	41.49	41.619
1.154	51.699	51.72	5	i wouldnt. i	go to the h	6.32	55.163	55.208
1.013	1.932	2.012	2	don't know	don't know	2.263	13.773	13.881

Q126_1 Timing-Firs	Q126_2 Timing-Las	Q126_3 Timing-Pag	Q126_4 Timing-Clic	Q135 How would	Q79 What would	Q127_1 Timing-Firs	Q127_2 Timing-Las	Q127_3 Timing-Pag
13.453	17.069	17.181	2	If my leg st	Go to hosp	3.441	58.624	58.728
9.066	16.486	16.541	2	You would	Take medic	4.853	131.269	131.325
4.657	9.391	9.5	2	After recon	Seek medic	3.093	37.265	37.374
1.982	12.138	12.248	2	when the a	go home ar	1.274	29.722	29.843
7.537	13.49	13.628	2	when chem	whatever p	8.172	78.914	79.078
4.563	11.242	11.316	2	When all th	Go to the E	6.822	30.957	31.063
0.805	4.322	4.442	2	If no skin ir	check for a	0.72	44.36	44.501
8.027	12.943	13.027	3	When you t	call the che	7.105	50.449	50.542
8.502	11.512	11.7	2	i dont know	go to the er	3.65	26.145	26.301
2.322	6.915	7.006	2	when irritat	put medicir	2.883	24.697	24.797
11.109	17.234	17.359	2	when it doe	apply some	9.86	80.75	80.875
63.024	66.503	66.581	2	i wouldnt kı	go to the hc	5.944	65.77	65.864
0.856	16.676	16.767	2	when the b	Wash my h	3.186	22.43	22.513
3.099	12.168	12.283	3	when the ir	dry off and	4.039	25.685	25.747
4.259	16.636	16.649	4	call poison	control	2.496	32.776	32.789
1.291	14.528	14.65	9	Until the irr	Go to the e	3.124	39.898	40.033
2.543	9.672	9.766	2	Until help is	Go to the d	4.867	35.069	35.116
6.822	9.544	9.641	2			5.279	5.279	5.351
9.437	13.903	14.086	2	When there	Go to the d	6.086	78.01	78.107
4.483	8.044	8.122	2	Stop burnir	Get to hosp	4.593	19.056	19.135
8.539	10.169	10.265	2	Whenever	What the p	13.723	48.057	48.161
1.86	15.625	15.735	2	30 min	sleep	1.735	33.813	33.938
0.741	7.571	7.721	2	when sens	call poison	6.419	31.215	31.335
1.912	7.656	7.739	2	when the p	dry it off an	1.499	40.755	40.838
6.333	9.269	9.274	2	When the ir	Dry it	5.063	236.204	236.212
4.208	7.805	7.991	3	I would sto	Possibly co	5.461	48.411	48.521
1.13	16.65	16.762	2	until you fe	do whateve	3.601	47.472	47.577

Q126_1 Timing-Firs	Q126_2 Timing-Las	Q126_3 Timing-Pag	Q126_4 Timing-Clic	Q135 How would	Q79 What would	Q127_1 Timing-Firs	Q127_2 Timing-Las	Q127_3 Timing-Pag
11.945	31.255	31.507	5	I wouldn't. I	Seek medi	10.894	61.654	61.756
7.372	20.408	20.545	4	When I fee	Dry it off ar	11.259	38.794	38.867
2.123	8.486	8.616	4	When the i	Dry it and k	3.261	40.599	40.697
9.78	33.66	33.868	4	When the r	Dry and if it	11.398	52.234	52.314
3.603	24.239	24.258	3	after 5 min	dry it off wit	8.655	31.063	31.107
14.414	18.221	18.314	2	I would wa	Go to the E	9.687	81.494	81.572
9.327	23.7	23.872	6	I wouldn't. '	pat it dry	9.936	45.652	45.746
12.855	18.572	18.597	2	If the irritati	Seek medi	9.445	32.746	32.808
2.532	40.183	40.412	5	when all of	call poison	2.248	29.395	29.501
4.878	51.347	52.291	2	When it se	Dry it and v	6.492	106.715	106.807
18.553	26.383	26.455	2	whenever t	dry the leg	12.915	51.423	51.776
7.747	13.253	13.358	2	I would not	Wait five m	8.582	130.258	130.342
8.783	29.012	29.363	7	You would	pat dry the	7.48	44.403	44.584
12.607	15.611	15.725	2	I would wa	I would call	27.564	82.609	82.73
8.329	12.141	12.219	2	I don't kno	Dry it and it	7.11	57.797	57.86
14.202	18.127	18.294	2	When 15 m	Dry it off.	9.465	45.405	45.577
6.062	26.746	26.921	4	As long as	Put regular	13.117	66.719	66.81
4.036	13.418	13.52	2	I wouldn't. I	Take a Vali	5.642	31.548	31.637
8.804	12.941	13.077	2	When confi	pat dry. put	7.323	58.178	58.28
20.695	37.394	37.467	3	Fully clean	allow oxyge	6.027	94.316	94.386
1.703	11.594	11.719	2	until skin ir	apply first a	1.047	76.109	76.328
22.37	25.827	25.937	2		Go to hosp	22.16	49.058	49.126
13.718	18.062	18.187	2		Wait to see	14.968	41.092	41.186
2.219	15.625	15.781	7	until your le	dry it with a	10.218	48.984	49.062

Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4	Q156	Q136_1
Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
5	2	100	15.126	20.25	20.265	2	3	8.637
3	3	45	0.891	4.656	4.75	2	5	1.141
5	4	10	8.764	14.627	14.641	2	5	125.031
3	7	50	20.561	23.893	23.99	2	6	5.62
2	5	15	12.125	15.5	15.656	2	5	5.828
3	3	4	1.669	3.864	3.945	2	2	2.305
4	6	10	2.782	12.958	13.074	3	5	1.435
4	6	50	1.435	3.838	3.931	2	6	0.952
4	4	30	7.45	10.658	10.73	2	5	1.486
y room or n	6	10	1.654	7.036	7.051	2	6	1.622
4	6	5	2.391	15.266	15.36	2	6	1.406
3	6	3	2.76	5.324	5.449	2	6	1.574
3	5	50	2.688	9.828	9.891	2	4	1.14
3	7	6	1.996	3.796	3.918	2	7	1.329
4	7	10	1.919	4.478	4.558	2	7	2.025
3	4	50	4.714	7.985	8.064	2	3	4.137
4	5	100	1.294	3.104	3.151	2	5	1.014
	4	7	17.625	20.094	20.157	2	5	7.235
3	3	25	8.87	19.364	19.48	2	2	2.307
3	4	10	1.779	4.438	4.455	2	4	1.55
6	3	7	2.295	4.613	4.727	2	5	2.201
3	1	15	1.414	3.982	4.082	2	1	1.594
	6	100	21.262	33.415	33.555	2	7	91.869
3	2	7	1.656	6.421	6.51	2	2	1.981
	5	4	2.086	4.764	4.86	2	5	3.244
	4	25	111.152	115.438	115.623	3	5	7.736
4	6	50	81.376	88.263	88.4	3	6	2.55
	4	20	1.294	3.414	3.518	2	6	1.223
3	5	15	9.15	13.088	13.184	2	3	12.232
3	4	20	6.477	9.831	9.94	2	3	2.391
4	7	30	7.189	10.076	10.164	2	5	24.552
	6	200	13.884	20.848	21.041	2	7	2.55

Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4	Q156	Q136_1
Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
4	4	15	29.073	36.337	36.473	2	5	0.722
	4	15	9.516	13.385	13.463	2	7	15.366
4	6	100	9.126	12.012	12.183	2	7	2.59
3	5	10	9.452	13.703	13.816	2	5	7.896
3	3	15	12.007	27.492	27.643	4	4	4.499
3	2	30	1.829	4.036	4.15	2	2	1.694
	6	10	13.645	16.493	16.581	2	5	4.845
6	4	25	6.922	18.687	18.781	5	6	2.468
3	5	75	11.094	14.906	15.015	2	6	6.516
3	4	2	15.064	26.392	26.507	2	7	2.359
4	4	50	15.437	33.331	33.453	2	4	8.493
	3	5	7.317	13.073	13.245	2	7	13.291
	7	30	14.478	25.397	25.5	2	7	4.678
4	4	10	48.538	71.33	71.408	4	4	4.716
5	7	4	9.906	14.414	14.492	2	5	10.452
5	7	25	3.149	21.68	21.802	2	7	5.209
4	4	10	15.922	19.687	19.812	2	5	12.641
3	4	10	1.119	3.479	3.566	2	4	1.183
5	3	15	1.888	28.299	28.314	2	2	2.449
3	1	10	9.012	13.699	13.803	2	1	2.014
2	3	10	2.057	12.368	12.431	2	4	1.644
3	6	10	10.165	18.334	18.481	2	6	4.672
	4	100	2.387	5.126	5.324	2	4	1.484
3	6	20	36.768	45.922	46.042	2	4	4.333
	6	10	54.147	71.136	71.229	2	6	3.619
5	6	1000	8.873	14.462	14.529	2	6	3.631
3	1	0	1.037	2.667	2.791	2	1	1.375
	7	15	7.522	19.054	19.185	2	7	3.694
	6	50	5.731	18.333	18.437	2	6	2.818

Q127_4	Q155	Q74	Q168_1	Q168_2	Q168_3	Q168_4	Q156	Q136_1
Timing-Clic	Rate your l	Ten (10) to	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs
3	7	50	16.877	21.477	21.589	2	5	5.761
11	6	200	25.11	28.272	28.328	2	4	3.581
2	5	10	8.484	11.172	11.265	2	7	3.984
3	5	35	1.697	4.264	4.387	2	6	1.44
4	3	500	17.815	49.2	49.37	2	5	2.011
	5	5	5.276	12.574	12.685	2	6	2.036
	6	10	13.576	17.573	17.582	2	5	4.245
3	7	20	14.866	21.497	21.571	2	6	3.089
3	6	8	0.805	3.708	3.817	2	7	3.633
	6	24	3.51	8.159	8.299	2	5	1.544
	2	2	6.828	10.358	10.527	2	1	1.972
3	2	15	3.584	20.855	20.946	3	2	1.997
3	7	10	78.656	80.434	80.543	2	4	5.101
2	6	10	6.019	8.196	8.297	2	6	1.635
4	5	10	23.11	27.016	27.172	2	4	58.657
6	6	10	3.479	12.651	12.714	2	4	2.044
3	6	30	1.325	3.448	3.525	2	6	1.197
5	1	50	15.174	17.85	17.884	2	1	1.209
7	2	10	1.622	10.505	10.536	3	1	2.476
8	5	5	1.811	9.588	9.707	3	6	2.779
3	1	3000	11.107	17.129	17.253	2	1	2.028
1	6	10	9.427	12.857	12.937	2	5	1.271
9	5	50	12.617	16.143	16.247	2	6	10.69
3	5	10	2.406	9.075	9.185	2	4	1.297
4	4	50	11.529	36.312	36.472	2	4	3.421
5	4	12	2.609	7.359	7.484	2	4	0.671
4	2	15	1.342	4.036	4.156	2	2	1.162
3	6	12	1.402	11.279	11.358	2	6	2.283
3	4	3	44.93	46.696	46.815	2	6	1.883
3	6	20	1.473	3.727	3.863	3	6	1.481
4	5	20	1.095	18.999	19.079	2	4	5.415
	6	100	4.198	8.103	8.271	2	6	5.063

Q127_4 Timing-Clic	Q155 Rate your l	Q74 Ten (10) to	Q168_1 Timing-Firs	Q168_2 Timing-Las	Q168_3 Timing-Pag	Q168_4 Timing-Clic	Q156 Rate your l	Q136_1 Timing-Firs
3	5	30	9.984	13.571	13.66	2	4	2.483
	4	20	15.801	20.682	20.759	2	5	4.456
3	4	20	16.85	19.946	20.042	2	4	2.253
4	4	10	8.717	18.906	19.021	4	3	3.679
3	5	12	16.922	21.167	21.248	2	6	7.603
2	5	5	3.35	9.613	9.627	2	3	12.439
4	5	40	22.557	37.44	37.658	4	4	10.733
4	5	200	22.795	35.419	35.56	4	4	3.952
4	5	200	13.76	25.488	25.537	2	5	4.449
3	5	15	2.334	25.936	26.126	4	4	2.287
5	4	20	7.941	31.608	31.686	2	4	8.567
3	5	30	17.81	26.719	26.783	2	4	3.225
5	5	75	17.232	42.818	42.897	2	5	4.729
	6	50	2.36	20.989	21.111	3	6	2.977
4	5	1000	22.853	35.811	36.162	4	7	6.81
3	5	5	36.703	39.278	39.389	2	6	2.757
5	5	50	14.906	24.797	24.844	2	6	3.922
3	4	20	3.275	17.128	17.295	3	5	3.586
3	2	10	14.4	19.476	19.557	2	3	8.486
3	5	50	18.729	27.333	27.451	2	5	2.598
3	4	100	9.807	76.448	76.592	3	5	3.634
3	5	25	14.471	27.907	27.979	3	4	8.916
3	5	10	5.031	8.562	8.703	2	6	1.703
3	3	50	60.889	63.499	63.551	2	4	5.578
2	4	25	23.343	34.609	34.687	3	4	2.969
10	5	10	2.125	17.734	17.859	10	3	1.891

Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157
Timing-Las	Timing-Pag	Timing-Clic	There is a	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
10.04	10.057	2	500	19.829	23.928	23.954	2	4
1.703	1.813	2	25	0.829	4.391	4.485	2	6
462.592	462.602	6	25	12.294	16.086	16.1	2	4
6.529	6.633	2	200	4.753	50.551	50.638	3	7
6.719	6.844	2	20	33.531	46.093	46.25	2	6
3.188	3.267	2	2	1.682	4.065	4.107	2	2
2.792	2.939	2	10	4.727	19.913	20.071	6	5
1.623	1.779	2	100	3.151	10.015	10.155	2	6
3.782	3.83	2	40	1.249	5.472	5.529	2	5
2.434	2.558	2	50	1.638	7.004	7.036	2	6
2	2.094	2	5	1.562	3.546	3.656	2	6
2.635	2.757	2	3	292.261	299.852	299.975	2	6
2.125	2.203	2	200	1.735	9.11	9.188	3	7
1.977	2.091	2	6	0.77	1.786	1.908	2	7
2.674	2.769	2	20	1.207	5.207	5.311	2	6
5.225	5.333	2	50	6.421	10.551	10.655	3	5
2.356	2.387	4	10	1.029	4.071	4.103	4	5
8.625	8.672	2	150	8.563	13.391	13.422	2	6
4.891	4.951	3	25	10.039	13.543	13.611	2	2
2.202	2.215	2	10	1.928	32.568	32.587	2	4
3.609	3.747	2	10	7.848	17.796	17.892	3	4
2.606	2.681	2	100	1.431	9.029	9.17	2	1
98.936	99.076	4	200	3.291	20.888	21.029	2	7
5.019	5.083	3	7	2.048	7.765	7.861	2	2
4.25	4.316	2	6	2.309	12.036	12.164	2	5
10.408	10.565	2	40	21.828	24.519	24.67	2	5
3.198	3.346	2	300	6.274	10.746	10.858	2	7
2.102	2.182	2	200	1.263	4.318	4.406	2	5
13.244	13.303	2	150	96.784	100.506	100.514	2	6
3.546	3.624	2	50	7.244	14.108	14.202	2	5
25.385	25.488	2	30	7.877	10.469	10.533	3	7
4.225	4.37	3	1000	7.522	12.118	12.253	2	7

Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157
Timing-Las	Timing-Pag	Timing-Clic	There is a	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
9.17	9.282	3	30	18.621	28.549	28.629	2	5
16.567	16.598	2	50	135.366	166.098	166.16	2	5
3.776	3.9	2	500	6.287	11.029	11.138	2	7
11.258	11.371	3	30	2.725	6.807	6.92	2	4
5.53	5.669	2	100	14.734	22.557	22.681	2	5
2.387	2.469	2	20	0.986	2.838	2.943	2	3
5.719	5.819	2	10	3.662	6.298	6.398	2	5
3.218	3.296	2	15	1.484	18.452	18.577	5	5
7.719	7.844	2	100	6.547	9.688	9.75	2	7
4.383	4.537	2	50	15.032	22.288	22.395	2	7
9.573	9.693	2	50	11.401	25.086	25.227	2	6
14.898	15.085	2	20	4.68	12.964	13.136	2	6
7.608	7.735	2	100	20.247	24.62	24.723	2	7
6.61	6.692	3	40	1.576	15.447	15.562	3	5
11.107	11.185	2	25	9.188	11.98	12.074	2	7
6.587	6.713	2	250	2.585	20.584	20.708	3	7
17.078	17.235	2	30	9.968	23.562	23.703	2	6
1.815	1.941	2	20	0.969	4.348	4.449	3	4
13.494	13.51	3	100	3.916	10.202	10.218	2	5
3.234	3.367	2	4	2.8	7.514	7.628	2	1
2.594	2.675	2	30	1.448	7.118	7.215	2	5
7.945	8.058	3	30	1.538	8.363	8.469	2	7
2.655	2.846	2	100	1.725	4.021	4.195	2	4
6.236	6.39	2	100	9.365	18.42	18.548	2	7
4.758	4.914	2	15	16.427	20.156	20.312	2	6
5.087	5.103	3	1000					7
2.088	2.206	2	0	0.89	2.48	2.587	2	1
4.793	4.914	2	60	2.327	9.063	9.193	2	7
3.848	3.976	2	50	1.969	5.751	5.863	2	7

Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157
Timing-Las	Timing-Pag	Timing-Clic	There is a p	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
6.529	6.625	2	500	7.251	10.195	10.299	3	7
4.505	4.561	2	1000	13.351	20.516	20.588	3	6
5.641	5.75	3	500	7.14	18.952	19.062	2	7
2.478	2.6	2	35	1.344	4.194	4.318	2	5
3.38	3.518	2	1000	18.351	29.303	29.451	2	6
3.365	3.478	2	200	3.187	7.27	7.425	2	5
6.385	6.394	2	25	8.308	12.91	12.92	2	7
3.809	3.915	2	15	20.31	23.277	23.399	2	6
4.66	4.762	3	9	0.509	2.789	2.889	2	6
2.34	2.465	2	24					6
5.155	5.313	3	12	2.451	8.168	8.257	2	1
3.566	3.67	2	50	2.059	28.026	28.111	2	3
5.896	5.99	2	500	6.599	9.111	9.282	2	7
3.155	3.255	2	25	1.743	10.137	10.237	3	6
58.657	58.829	1	20	19.516	22.922	23.094	2	5
4.103	4.165	3	25	51.168	55.77	55.817	3	4
1.681	1.773	2	30	1.144	2.995	3.05	2	6
2.392	2.404	2	50	34.581	36.994	37.151	2	1
3.542	3.555	2	5	1.423	10.677	10.759	6	2
10.353	10.475	3	100	2.367	11.854	11.977	2	5
4.649	4.712	2	5000	1.778	11.434	11.528	2	1
1.759	1.816	2	50	5.595	8.958	9.031	2	6
13.84	13.976	2	500	6.342	10.261	10.389	2	6
2.062	2.14	2	1000	1.484	10.075	10.153	3	7
4.003	4.083	2	100	3.979	20.681	20.81	2	5
0.671	0.796	1	12	6.141	11.141	11.266	2	4
2.163	2.303	2	10	1.072	4.436	4.567	2	1
3.463	3.562	2	4	1.447	3.945	4.02	2	6
2.864	2.968	2	50	9.571	13.696	13.792	2	5
2.471	2.583	2	20	1.747	5.036	5.164	2	6
6.014	6.119	2	100	14.427	19.811	19.916	2	7
6.527	6.704	2	100	3.309	45.046	45.225	2	6

Q136_2	Q136_3	Q136_4	Q104	Q169_1	Q169_2	Q169_3	Q169_4	Q157
Timing-Las	Timing-Pag	Timing-Clic	There is a	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l
4.273	4.363	2	100	6.819	10.142	10.244	2	7
5.333	5.434	2	50	15.065	21.83	21.919	2	5
3.805	3.877	2	100	3.142	15.029	15.126	2	4
5.746	5.851	3	10	13.126	21.077	21.178	2	4
11.553	11.625	3	5	14.728	20.101	20.222	2	5
13.783	13.793	2	20	9.901	15.275	15.288	2	5
12.262	12.356	2	50	13.463	21.029	21.154	2	6
4.859	4.999	2	500	12.155	16.999	17.124	2	6
8.089	8.152	2	500	18.392	21.913	21.975	2	6
7.086	7.202	4	25	1.691	13.641	13.756	3	6
10.96	11.063	2	30	9.468	85.076	85.179	2	5
7.543	7.647	4	30	8.199	16.948	17.037	2	6
5.429	5.511	2	100	16.419	29.698	29.789	2	6
4.106	4.211	3	20	4.101	9.053	9.167	2	5
8.101	8.272	2	1000	14.922	24.045	24.225	2	7
4.122	4.227	2	10	14.337	22.303	22.407	2	7
4.641	4.688	2	100	8.406	17.625	17.687	2	7
4.782	4.945	2	50	5.664	8.713	8.879	2	6
10.777	10.857	3	150	13.221	20.222	20.311	2	7
3.516	3.649	2	200	8.232	15.358	15.444	2	6
19.286	19.423	3	100	3.93	13.965	14.101	3	7
13.688	13.76	2	100	32.67	43.975	44.061	2	7
3.344	3.469	2	5	2.234	9.765	9.906	3	6
6.41	6.436	2	50	199.94	235.212	235.302	4	4
4.172	4.266	2	200	18.078	21.531	21.624	2	4
6.5	6.578	4	5	4.89	40.39	40.515	5	4

Q96_1	Q96_2	Q96_3	Q96_4	Q99	Q170_1	Q170_2	Q170_3	Q170_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Maintenanc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
9.362	10.329	10.346	2	200	15.625	22.371	22.46	2
0.438	2.157	2.235	3	20	1.063	64.968	65.046	2
1.818	2.378	2.388	2	20	15.797	18.541	18.556	2
2.158	5.483	5.58	5	50	17.577	21.519	21.631	2
5.969	6.781	6.922	2	15	63.281	65.437	65.578	2
1.895	2.93	3.008	2	2	2.155	4.734	4.801	2
2.356	3.954	3.974	2	50	4.017	9.03	9.176	2
1.061	1.576	1.716	2	30	0.796	7.395	7.566	3
1.475	2.395	2.491	2	20	0.737	9.376	9.448	2
1.857	2.699	2.855	2	20	1.591	6.677	6.786	2
1.015	2.219	2.328	3	5	1.219	3.485	3.594	2
1.496	2.426	2.552	2	2	2.004	6.074	6.199	2
1.016	1.922	1.969	2	200	1.406	8.641	8.703	2
2.114	3.017	3.084	2	6	1.387	2.138	2.26	2
1.464	2.648	2.735	2	10	1.375	4.607	4.695	2
3.029	4.28	4.401	2	25	8.774	13.237	13.34	2
0.936	2.371	2.402	4	50	1.186	4.914	4.93	2
14.297	15.672	15.719	2	50	11.688	16.672	16.703	2
2.691	4.763	4.823	2	50	20.905	25.153	25.245	2
2.797	3.733	3.746	2	10	1.921	6.227	6.239	2
2.117	3.264	3.418	2	24	1.443	7.408	7.517	2
1.367	4.948	5.103	2	30	1.848	18.139	18.24	2
4.259	5.32	5.46	2	100	36.769	44.787	44.943	2
1.702	2.579	2.684	2	6	1.756	4.53	4.658	2
4.768	5.905	5.985	2	3	4.927	8.305	8.409	2
21.264	22.601	22.734	3	30	87.365	92.321	92.375	2
2.944	3.754	3.854	2	100	129.157	133.306	133.419	2
1.543	2.523	2.611	2	20	1.297	4.559	4.655	2
2.41	5.526	5.637	3	100	37.358	40.207	40.296	2
3.56	4.278	4.371	2	100	3.1	9.465	9.543	2
102.829	104.006	104.11	2	45	3.153	5.769	5.913	2
2.46	2.958	3.141	2	1000	1.439	10.701	10.856	3

Q96_1 Timing-Firs	Q96_2 Timing-Las	Q96_3 Timing-Pag	Q96_4 Timing-Clic	Q99 Maintenan	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pag	Q170_4 Timing-Clic
9.692	10.988	11.124	2	30	59.986	65.699	65.802	2
18.049	19.422	19.437	2	30	5.102	8.346	8.471	2
2.949	4.259	4.353	2	50	6.287	12.527	12.667	2
1.72	2.574	2.698	2	30	6.571	9.989	10.079	2
25.306	26.994	27.098	2	60	75.199	93.576	93.696	5
1.474	2.616	2.691	2	20	1.349	3.617	3.712	2
38.557	39.319	39.469	2	10	8.588	11.462	11.549	2
2.875	6.499	6.562	3	20	14.811	17.358	17.421	2
5.406	6.187	6.312	2	100	12.546	15.89	15.968	2
4.686	7.446	7.561	2	20	26.072	33.655	33.778	2
3.963	6.624	6.76	3	25	18.787	29.369	29.498	2
2.403	3.526	3.666	2	10	3.916	11.045	11.248	2
1.382	7.098	7.241	3	100	36.109	40.928	41.043	2
2.679	3.631	3.694	2	3	2.097	16.726	16.821	6
3.868	4.742	4.851	2	3	17.02	19.874	19.937	2
5.099	6.176	6.244	2	100	2.591	23.621	23.758	2
3.296	4.156	4.296	2	30	18.437	28.484	28.64	2
1.228	1.859	1.972	2	20	0.953	4.721	4.854	2
3.104	3.838	3.9	2	50	2.091	27.597	27.675	2
0.012	5.359	5.57	4	3	2.804	10.451	10.553	2
2.007	3.197	3.294	3	30	1.447	7.125	7.198	3
8.074	9.177	9.268	2	50				
2.283	3.327	3.491	2	100	2.335	5.051	5.207	2
3.899	4.866	4.971	2	60	19	36.809	36.922	2
3.214	7.457	7.582	5	20	25.74	41.262	41.372	2
4.562	7.204	7.222	3	1000	7.323	10.714	10.743	2
30.569	31.154	31.26	2	0	1.294	2.757	2.88	2
1.457	2.472	2.602	2	30	31.799	43.783	43.919	2
1.56	2.814	2.95	2	50	6.476	26.047	26.143	2

Q96_1	Q96_2	Q96_3	Q96_4	Q99	Q170_1	Q170_2	Q170_3	Q170_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Maintenanc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
6.467	7.075	7.187	2	50	18.239	22.959	23.08	2
11.261	14.019	14.075	3	700	15.851	24.071	24.262	2
9.625	11.312	11.39	2	100	12.64	16.031	16.14	2
1.638	2.651	2.774	2	75	1.387	7.292	7.415	2
1.143	1.775	1.913	2	250	48.605	59.781	59.959	3
2.184	3.54	3.663	2	100	2.99	8.152	8.239	2
9.827	14.441	14.446	3	15	14.256	17.579	17.583	2
1.733	2.524	2.631	2	30	12.506	16.473	16.563	2
0.884	1.569	1.671	2	18	0.764	3.355	3.465	3
1.81	10.639	10.78	3	30	4.415	23.837	23.962	2
1.985	3.241	3.384	2	12	2.525	4.924	5.107	2
1.802	3.291	3.392	2	20	1.954	12.799	12.875	3
4.961	5.85	6.084	2	100	5.787	7.753	7.94	2
2.259	4.299	4.399	3	10	5.232	49.461	49.561	3
4.204	6.344	6.516	3	20	26.203	29.703	29.875	2
2.496	4.321	4.352	3	25	4.648	7.94	7.956	2
1.098	2.083	2.152	3	15	0.933	5.112	5.176	2
1.582	2.807	2.819	2	100	1.75	22.186	22.2	2
2.035	6.444	6.558	3	10	2.162	5.639	5.652	2
7.396	8.108	8.216	2	100	1.18	27.481	27.59	12
1.56	2.465	2.559	2	300	12.215	22.402	22.48	2
2.759	3.607	3.703	3	5	2.86	5.211	5.291	2
5.759	6.861	7	2	100	15.226	20.21	20.315	2
16.901	17.588	17.666	2	50	1.687	9.996	10.09	3
4.337	4.799	4.903	2	50	1.63	113.671	113.783	2
2.031	3.203	3.328	2	12	1.734	41.718	41.843	2
1.942	2.713	2.834	2	20	1.443	4.457	4.517	3
1.28	4.03	4.13	4	8	1.167	11.046	11.153	2
6.142	6.979	7.083	2	100	291.185	305.284	305.413	3
3.076	4.015	4.14	2	50	1.939	4.777	4.944	2
1.553	5.209	5.321	5	25	2.17	16.866	16.962	2
1.735	2.551	2.655	2	100	1.869	5.502	5.678	2

Q96_1 Timing-Firs	Q96_2 Timing-Las	Q96_3 Timing-Pag	Q96_4 Timing-Clic	Q99 Maintenanc	Q170_1 Timing-Firs	Q170_2 Timing-Las	Q170_3 Timing-Pag	Q170_4 Timing-Clic
2.596	3.221	3.335	2	100	16.726	26.132	26.234	2
5.43	6.184	6.29	2	20	23.41	28.43	28.505	2
2.033	2.657	2.722	2	100	1.456	11.52	11.608	2
1.698	3.416	3.549	2	5	1.879	109.155	109.281	6
5.002	6.431	6.544	2	6	19.593	25.326	25.438	2
3.962	5.29	5.3	2	20	331.7	334.196	334.248	2
5.507	6.833	6.942	2	40	27.409	30.685	30.81	2
8.234	10.812	10.953	4	250	3.359	27.966	28.091	3
1.972	7.45	7.488	4	100	17.327	21.942	21.966	2
2.073	2.902	3.028	2	15	1.418	20.521	20.627	2
7.63	8.687	8.763	2	25	2.134	24.643	24.744	2
6.57	9.193	9.281	2	40	39.772	52.937	53.009	2
2.978	4.033	4.122	2	50	1.421	23.868	23.951	3
1.877	4.149	4.273	3	30	3.463	5.792	5.892	2
4.566	5.638	5.808	2	500	22.413	27.72	27.891	2
2.792	4.119	4.247	2	5	30.22	34.074	34.194	2
2.859	3.547	3.625	2	100	16.078	24.344	24.407	2
2.503	6.669	6.842	3	50	3.691	27.531	27.698	2
4.352	5.677	5.683	2	50	15.485	24.93	25.018	2
3.117	5.043	5.171	2	400	12.297	15.464	15.572	2
3.822	9.804	9.924	2	50	75.842	79.305	79.423	2
2.497	3.704	3.8	2	50	21.034	31.812	31.928	2
1.907	4.188	4.313	3	5	2.344	5.579	5.688	2
5.398	7.556	7.63	2	100	206.349	210.616	210.712	3
1.843	2.968	3.078	2	25	25.999	28.796	28.89	2
2.938	3.891	4.016	2	3	1.093	54.078	54.187	10

Q158	Q103_1	Q103_2	Q103_3	Q103_4	Q85	Q171_1	Q171_2	Q171_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag
3	4.111	6.225	6.239	2	30	11.858	14.769	14.785
5	1.125	1.687	1.765	2	5	1.031	6.422	6.531
4	1.94	3.092	3.103	2	10	2.478	5.766	5.781
7	7.582	9.01	9.075	2	15	8.08	11.06	11.1
6	1.594	2.36	2.469	2	5	4.047	8.891	9.031
2	1.772	2.517	2.671	2	5	1.516	4.832	4.9
5	2.004	2.995	3.16	2	2	2.611	17.986	18.028
6	0.92	2.636	2.714	3	15	1.95	4.914	5.085
5	1.856	2.904	2.976	2	10	3.433	9.384	9.472
7	3.51	4.493	4.618	2	20	3.869	7.301	7.316
6	0.969	1.719	1.797	3	5	1.032	2.641	2.766
6	2.041	3.395	3.518	2	5	1.958	4.676	4.799
7	0.938	1.656	1.703	2	15	1.61	5.844	5.875
7	1.531	2.811	2.917	3	6	1.31	2.227	2.328
6	1.81	2.825	2.93	2	5	0.817	3.312	3.393
4	2.758	3.674	3.761	2	15	9.097	19.871	19.964
5	1.076	1.731	1.763	2	6	0.717	7.191	7.207
5	4.985	6.516	6.547	2	10	6.843	12.812	12.875
2	3.325	7.189	7.281	3	10	6.602	10.617	10.693
4	1.632	3.845	3.857	2	10	1.15	5.079	5.09
4	1.734	2.718	2.862	2	2	1.51	6.342	6.476
1	1.519	2.883	2.991	2	5	3.443	13.704	13.803
7	2.168	7.051	7.16	3	7	7.55	11.95	12.168
3	23.755	24.76	24.864	2	90	1.216	10.421	10.508
5	3.678	5.071	5.167	2	20	1.837	8.643	8.731
6	4.507	5.943	6.013	3	15	5.043	8.048	8.195
6	1.855	2.702	2.801	2	15	9.251	11.888	11.988
6	2.013	2.892	3.004	2	15	1.044	7.164	7.26
5	14.234	15.158	15.175	2	15	7.136	9.794	9.885
5	12.266	13.171	13.264	2	5	3.753	6.14	6.218
7	1.743	2.935	3.039	3	8	2.119	7.504	7.64
7	14.258	15.063	15.227	2	20	10.064	13.207	13.352

Q158	Q103_1	Q103_2	Q103_3	Q103_4	Q85	Q171_1	Q171_2	Q171_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag
5	6.751	8.28	8.415	2	10	24.952	29.208	29.359
5	51.76	53.523	53.679	2	5	15.897	19.329	19.36
6	5.866	7.02	7.145	2	5	3.369	7.363	7.519
5	1.408	2.104	2.205	2	15	1.959	5.12	5.221
4	57.492	73.487	73.612	4	3	39.288	45.269	45.392
2	2.011	3.104	3.216	2	5	1.403	6.065	6.111
5	9.898	10.632	10.733	2	10	0.784	6.658	6.77
5	13.75	22.687	22.78	5	5	7.578	10	10.125
7	4.094	4.984	5.109	2	5	6.656	8.828	8.922
6	3.103	4.119	4.242	3	3	18.164	23.724	23.847
6	7.169	9.821	9.932	2	3	14.786	20.865	20.977
6	2.34	3.931	4.056	3	20	2.277	5.288	5.429
6	2.269	3.947	4.051	2	5	1.962	18.073	18.214
5	21.14	23.076	23.159	5	30	16.452	19.087	19.183
5	8.58	9.454	9.532	2	3	12.23	17.456	17.534
7	6.758	8.727	8.855	2	10	3.318	17.673	17.797
6	5.032	7.719	7.844	3	3	10.859	15.234	15.359
4	1.128	2.776	2.862	3	10	0.687	3.647	3.765
3	2.637	4.103	4.119	2	5	1.497	16.77	16.848
1	2.598	4.014	4.079	3	3	135.193	138.245	138.366
6	1.71	2.644	2.741	2	15	2.297	13.734	13.831
7	2.367	3.118	3.216	2	5	2.127	5.848	5.97
4	3.588	4.449	4.611	2	4	2.623	6.574	6.605
6	1.782	3.365	3.486	3	10	12.952	19.831	19.967
6	2.714	4.212	4.321	3	5	17.909	23.4	23.525
7	1.634	4.419	4.464	2	30	2.369	5.798	5.84
1	1.276	2.395	2.494	3	0	0.642	1.891	1.981
7	1.672	6.176	6.3	4	2	1.654	20.491	20.633
7	1.352	2.518	2.598	2	5	7.207	15.974	16.094

Q158	Q103_1	Q103_2	Q103_3	Q103_4	Q85	Q171_1	Q171_2	Q171_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag
6	7.599	8.167	8.271	2	15	9.933	12.221	12.317
5	1.522	2.49	2.545	2	30	4.304	12.583	12.639
6	1.766	2.422	2.5	2	20	7.359	16.124	16.187
5	1.443	2.349	2.469	2	5	1.486	5.678	5.741
4	3.657	4.465	4.596	2	5	11.559	27.815	27.963
5	2.63	3.816	3.91	2	10	2.858	5.859	5.928
5	4.176	5.038	5.047	2	15	4.44	9.05	9.079
6	1.901	4.869	4.999	2	8	7.745	12.537	12.643
7	0.71	1.404	1.475	2	8	0.457	3.042	3.17
6	1.996	5.038	5.179	4	2	2.543	13.775	13.9
1	2.615	3.749	3.893	2	12	3.046	5.083	5.278
2	33.541	46.621	46.722	2	5	46.414	50.935	51.007
6	4.29	5.054	5.226	2	20	5.195	8.221	8.377
5	6.293	7.484	7.584	2	4	3.304	7.504	7.605
4	2.718	3.937	4.109	2	20	9.328	12.61	12.782
4	3.244	4.414	4.477	2	60	6.646	13.167	13.229
6	1.247	2.301	2.376	2	5	6.362	8.368	8.439
1	1.324	2.305	2.322	2	15	8.777	11.205	11.331
1	1.928	3.098	3.11	2	25	1.543	10.805	10.817
5	1.178	3.617	3.715	6	5	1.149	6.498	6.619
1	1.513	2.512	2.574	2	3	1.513	9.703	9.797
5	1.395	2.05	2.123	2	5	4.318	6.602	6.659
6	4.984	6.218	6.38	2	25	12.275	14.905	15.033
4	1.906	2.671	2.749	2	20	0.89	7.013	7.076
4	1.404	4.194	4.331	4	15	4.21	11.088	11.201
4	0.047	0.047	0.172	1	5	1.5	4.718	4.843
1	1.833	3.245	3.335	2	5	0.771	2.774	2.884
6	1.661	2.671	2.786	2	3	0.778	3.368	3.459
4	8.258	9.207	9.302	2	10	16.084	21.065	21.201
6	1.472	2.616	2.664	2	10	1.681	4.547	4.675
5	4.008	4.56	4.664	2	8	1.464	10.527	10.592
5	2.371	3.451	3.595	2	15	17.725	20.998	21.157

Q158	Q103_1	Q103_2	Q103_3	Q103_4	Q85	Q171_1	Q171_2	Q171_3
Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker	Timing-Firs	Timing-Las	Timing-Pag
7	2.366	3.322	3.45	3	5	7.692	11.124	11.238
3	2.304	3.386	3.443	2	2	8.624	11.785	11.877
3	10.807	12.007	12.127	2	15	5.421	9.117	9.229
2	2.246	3.544	3.651	2	4	2.432	16.731	16.846
5	4.675	6.072	6.16	2	5	6.434	8.607	8.703
4	138.967	139.975	139.985	2	10	2.481	19.539	19.551
5	8.829	10.077	10.171	2	10	12.433	15.585	15.694
5	6.031	7.203	7.312	2	10	18.717	21.514	21.701
4	1.614	4.103	4.14	3	5	9.939	11.799	11.849
5	1.49	4.483	4.685	3	5	1.731	8.925	9.179
5	4.118	6.656	6.734	3	3	1.952	12.389	12.468
5	13.117	14.09	28.237	3	5	11.458	13.8	13.896
6	0.871	1.412	1.503	2	10	3.334	12.468	12.562
6	2.55	3.326	3.422	2	4	1.653	4.303	4.366
5	4.056	5.067	5.237	2	5	2.574	18.747	18.917
6	1.926	3.124	3.22	2	5	4.302	9.636	9.748
6	11.219	11.953	12.031	2	7	8.578	11.781	11.875
5	1.256	2.901	3.072	2	15	7.626	10.978	11.144
6	3.316	4.132	4.213	2	4	8.864	11.106	11.203
6	7.773	8.702	8.802	2	5	8.167	11.319	11.412
5	4.233	5.252	5.346	2	2	17.325	22.012	22.132
3	30.885	32.216	32.305	2	5	6.961	13.621	13.716
6	1.703	3.094	3.219	2	10	1.469	5.75	5.89
4	3.198	5.509	5.56	3	5	30.321	350.384	350.447
4	1.016	1.813	1.907	2	10	12.468	15.562	15.687
4	2.141	4.516	4.656	3	5	3.672	9.469	9.594

Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las
2	4	4.011	5.106	5.123	2	100	19.5	25.206
3	3	1.406	2	2.094	2	20	0.859	4.046
2	4	2.102	3.174	3.184	2	30	16.898	21.969
2	7	2.071	2.851	2.891	2	100	7.926	13.267
2	7	1.453	3.437	3.578	3	30	73.5	84.203
3	2	1.487	2.545	2.637	2	4	1.782	3.105
6	6	1.341	6.887	7.002	4	10	2.877	7.762
2	6	1.123	3.884	3.993	3	30	1.606	4.617
2	6	1.686	2.686	2.767	2	50	0.705	5.297
3	7	6.224	7.035	7.129	2	25		
2	6	0.984	1.953	2.062	2	5	1.141	2.5
2	6	1.681	2.858	2.982	2	5	5.042	8.017
2	7	1.282	2.375	2.438	2	100	2.141	12.203
2	7	0.768	1.56	1.666	2	6	0.946	1.754
3	6	1.231	2.054	2.134	2	10	1.336	3.849
3	5	2.714	4.754	4.857	3	50	8.341	11.607
2	5	0.936	1.825	1.887	2	10	5.741	6.942
2	6	22.938	23.922	23.953	2	75	4.11	20.282
2	3	3.783	6.607	6.667	3	25	9.818	20.473
3	5	3.732	5.797	5.819	2	30	2.266	5.32
2	7	5.286	6.245	6.391	2	10	1.768	14.859
2	1	1.827	4.503	4.604	2	13	1.601	4.972
2	7	2.48	3.947	4.103	2	50	15.85	19.874
2	2	2.972	4.369	4.457	2	7	1.925	6.443
2	6	1.728	3.175	3.257	2	3	2.37	5.484
2	6	26.416	27.281	27.391	2	30	2.038	107.034
3	7	4.514	5.087	5.2	2	100	10.147	15.12
2	7	1.489	2.455	2.551	2	200	1.188	4.536
2	6	3.677	4.6	4.693	2	200	19.385	21.774
2	3	3.834	4.551	4.598	2	60	3.782	9.18
2	7	1.664	2.288	2.392	2	50	2.096	3.928
2	7	3.2	3.89	3.987	2	500	10.797	15.644

Q171_4 Timing-Clic	Q159 Rate your l	Q130_1 Timing-Firs	Q130_2 Timing-Las	Q130_3 Timing-Pag	Q130_4 Timing-Clic	Q105 Gas is leak	Q172_1 Timing-Firs	Q172_2 Timing-Las
2	4	7.316	9.62	9.732	3	20	8.769	31.277
2	6	10.405	11.528	11.544	2	100	33.899	61.667
2	7	2.324	5.038	5.148	2	150	4.368	8.97
2	5	1.609	2.305	2.406	2	15	2.027	4.388
2	5	27.498	28.6	28.744	2	70	7.998	15.756
2	2	1.781	2.771	2.865	2	10	1.119	4.648
2	5	1.355	2.678	2.829	2	10	1.447	4.731
2	4	2.672	3.593	3.687	3	25	1.515	21.343
2	7	1.485	2.25	2.344	2	50	6.938	10.422
2	6	4.133	8.917	9.016	4	30	15.622	32.438
2	6	1.605	2.863	2.941	2	50	47.942	53.259
2	6	3.354	6.832	6.988	2	15	2.652	8.704
2	7	4.551	7.441	7.518	3	50	24.343	28.616
2	5	2.99	5.442	5.571	3	20	1.676	24.603
4	7	3.993	4.773	4.898	2	2	247.681	250.208
3	7	6.915	8.465	8.591	2	200	22.845	26.683
2	4	2.984	6.015	6.125	4	50	22.312	27.796
2	4	2.985	3.553	3.646	2	10	1.194	3.553
2	5	2.793	4.431	4.446	2	10	2.012	11.903
2	1	2.956	4.245	4.358	2	2	3.039	5.982
2	7	1.587	2.601	2.674	2	18	1.655	4.901
2	5	5.657	10.144	10.242	4	20	4.785	9.147
2	4	1.564	2.398	2.56	2	100	2.297	4.418
2	5	2.838	3.581	3.686	2	100	2.182	30.832
2	6	1.857	3.058	3.151	3	10	55.988	62.15
2	7	3.685	7.366	7.386	3	1000	2.923	8.553
3	1	1.025	2.369	2.468	3	0	0.88	1.999
2	7	1.924	3.454	3.574	2	15	2.294	5.174
2	7	2.17	3.304	3.376	2	50	1.781	23.564

Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las
2	6	4.833	5.608	5.713	2	200	59.754	64.489
2	7	1.04	2	2.104	2	2000	8.329	11.406
3	7	6.515	9.859	9.937	3	500	10.25	19.359
2	7	6.984	7.755	7.855	2	95	1.968	7.377
3	3	5.886	14.599	14.905	2	200	17.033	23.65
2	6	2.346	3.36	3.468	2	100	7.772	11.241
2	6	2.764	3.766	3.825	2	25	9.271	12.866
2	7	1.723	2.547	2.661	2	20	11.141	15.028
3	6	0.928	1.534	1.687	2	19	0.956	4.93
3	6	1.513	2.246	2.371	2	35		
2	1	10.775	11.824	11.988	2	12	4.331	6.67
2	2	2.081	4.095	4.197	3	15	2.513	137.875
2	7	25.475	28.283	28.517	2	500	4.586	7.004
2	5	2.232	3.226	3.326	2	20	2.774	5.316
2	5	2.25	6.031	6.219	3	20	4.985	8.547
2	7	1.982	3.214	3.261	3	200	4.243	18.502
2	6	1.368	2.012	2.089	2	15	1.244	3.836
2	1	0.635	2.08	2.098	2	100	5.797	13.557
2	2	1.562	2.736	2.747	2	15	1.812	5.127
3	5	3.677	4.278	4.376	2	100	1.678	17.294
2	1	1.295	5.554	5.647	4	100	9.594	20.389
2	5	1.57	2.081	2.155	2	20	2.506	5.401
2	5	15.972	17.41	17.587	2	150	2.16	6.525
2	7	2.156	2.671	2.718	2	100	1.093	6.404
2	5	1.692	7.971	8.099	4	50	6.632	24.87
2	4	0.703	1.843	1.968	2	5	1.156	4.422
2	1	0.881	1.963	2.083	2	20	1.192	6.29
2	5	1.289	2.251	2.317	2	12	1.37	5.828
2	7	5.092	7.185	7.273	3	100	9.564	17.8
2	6	1.133	2.051	2.171	2	20	1.911	6.408
2	6	1.474	1.978	2.058	2	50	1.605	25.459
2	6	2.142	3.623	3.767	2	100	2.04	11.258

Q171_4	Q159	Q130_1	Q130_2	Q130_3	Q130_4	Q105	Q172_1	Q172_2
Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Gas is leak	Timing-Firs	Timing-Las
2	7	1.72	3.79	3.905	3	100	6.435	23.137
2	7	6.18	9.053	9.131	3	100	7.085	11.531
2	5	3.102	4.438	4.542	2	20	5.42	11.003
6	4	2.199	3.513	3.631	2	20	9.521	22.085
2	6	10.082	12.265	12.353	2	6	11.408	21.173
2	5	11.861	13.525	13.535	2	20	7.338	11.528
2	5	7.503	8.642	8.751	2	30	15.272	21.403
2	6	4.546	5.546	5.655	2	50	18.451	31.091
2	4	0.077	3.819	3.895	3	200	26.202	29.889
2	5	3.135	4.513	4.656	2	10	1.518	15.705
2	3	4.417	14.561	14.685	3	100	2.227	34.76
2	4	13.126	13.925	14.021	2	50	19.4	22.854
3	5	2.165	2.865	2.947	2	100	1.361	32.867
2	5	1.271	2.062	2.158	2	25	1.919	7.481
2	5	2.904	3.966	4.146	2	35	2.223	28.081
2	6	2.854	5.988	6.092	3	3	16.453	23.387
2	6	2.031	3.218	3.281	2	100	5.594	20.907
2	5	5.223	6.928	7.094	2	20	2.904	13.532
2	5	2.066	3.223	3.311	2	50	15.93	19.777
2	7	2.066	2.845	2.946	2	200	14.172	17.836
2	6	4.449	5.64	5.768	2	100	14.541	26.139
2	5	4.669	5.794	5.933	2	100	2.744	21.252
2	7	1.969	3.062	3.187	2	7	2.734	5.359
4	5	7.025	9.684	9.83	2	100	53.009	70.373
3	4	1.156	2.593	2.703	2	200	17.046	21.749
2	6	1.547	2.188	2.313	2	4	1.89	37.625

Q172_3 Timing-Pag	Q172_4 Timing-Clic	Q160 Rate your l	Q131_1 Timing-Firs	Q131_2 Timing-Las	Q131_3 Timing-Pag	Q131_4 Timing-Clic	Q102 A 55 gallon	Q173_1 Timing-Firs
25.414	2	3	49.247	50.827	50.844	2	300	10.413
4.14	2	5	1.328	1.89	1.984	2	25	1.235
21.984	2	5	1.7	3.372	3.382	3	15	8.047
13.363	2	7	1.452	3.682	3.769	3	50	6.024
84.359	2	6	2.609	3.484	3.594	2	20	3.625
3.159	2	3	1.019	2.279	2.323	3	2	1.298
7.901	2	5	1.79	2.758	2.925	2	50	5.866
4.758	2	6	1.389	1.95	2.106	2	30	1.045
5.361	2	6	1.563	2.275	2.355	2	30	1.311
		7	2.886	3.806	3.9	2	20	2.511
2.625	2	6	1.031	1.688	1.781	2	5	0.672
8.14	2	6	1.594	3.055	3.18	2	7	1.71
12.281	2	6	1.719	3.172	3.234	3	50	1.453
1.836	2	7	0.724	1.38	1.502	2	6	0.906
3.952	2	6	1.089	3.192	3.312	4	20	0.854
11.718	2	5	2.144	4.939	5.051	3	25	2.855
6.958	2	5	1.544	2.262	2.387	2	10	1.092
20.313	2	5	12.422	13.594	13.625	2	75	7.625
20.581	2	2	1.997	3.202	3.285	2	50	5.934
5.332	2	4	2.048	3.267	3.286	2	20	1.565
14.989	2	5	1.514	2.571	2.683	2	12	1.448
5.081	2	1	1.138	2.158	2.257	2	55	1.476
20.015	2	6	1.997	3.635	3.822	2	100	5.585
6.515	2	2	2.35	4.491	4.611	3	7	1.437
5.59	2	6	5.863	6.77	6.866	2	5	1.786
107.126	2	6	8.464	9.778	9.787	2	30	4.011
15.257	2	6	15.624	16.446	16.571	2	100	5.2
4.624	2	6	1.553	2.542	2.638	2	20	1.254
21.891	2	5	23.759	24.691	24.835	2	100	101.661
9.258	2	6	2.508	3.086	3.148	2	70	1.528
4.016	2	6	1.27	4.47	4.614	4	100	1.612
15.828	2	7	1.703	2.554	2.718	2	500	2.323

Q172_3	Q172_4	Q160	Q131_1	Q131_2	Q131_3	Q131_4	Q102	Q173_1
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A 55 gallon	Timing-Firs
31.388	3	4	20.744	22.072	22.176	2	20	6.74
61.73	2	6	24.352	26.005	26.052	2	50	14.009
9.111	2	6	4.337	5.866	6.006	2	200	8.221
4.468	2	5	1.155	1.931	2.032	2	15	0.883
15.956	2	5	12.616	14.472	14.61	2	70	6.758
4.764	2	2	1.648	2.936	2.948	2	20	1.265
4.82	2	5	1.73	2.429	2.504	2	10	1.677
21.421	3	6	2.203	2.656	2.718	2	30	3.828
10.547	2	6	1.828	2.499	2.578	2	100	5.531
32.553	2	5	6.212	6.924	7.023	2	10	15.02
53.384	2	7	2.198	3.039	3.173	2	50	6.832
8.829	2	6	2.075	3.214	3.385	2	10	1.451
28.742	2	5	4.548	5.399	5.526	2	100	9.304
24.759	2	5	1.414	2.255	2.334	2	30	1.282
250.302	2	7	3.697	9.179	9.273	4	6	6.849
26.81	3	7	201.521	202.331	202.429	2	500	1.508
27.937	2	6	1.953	3.609	3.766	2	50	9.609
3.671	2	4	1.144	1.824	1.957	2	20	1.039
11.918	2	5	2.901	3.946	3.962	2	30	1.779
6.085	2	1	0.012	3.42	3.504	3	5	3.748
4.974	2	6	1.738	6.385	6.489	4	100	2.286
9.269	2	6					30	4.306
4.57	2	4	4.074	4.99	5.145	2	100	2.074
30.944	3	6	3.139	3.994	4.099	2	50	18.595
62.275	2	5	2.637	3.51	3.588	2	15	19.859
8.58	2	7	5.491	6.265	6.282	2	1000	2.652
2.114	3	1	1.091	2.362	2.461	3	0	0.806
5.306	2	7	2.082	3.26	3.387	2	50	1.553
23.69	2	7	2.214	3.381	3.485	2	50	4.848

Q172_3	Q172_4	Q160	Q131_1	Q131_2	Q131_3	Q131_4	Q102	Q173_1
Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A 55 gallon	Timing-Firs
64.594	2	5	5.849	6.865	6.986	2	200	6.025
11.486	2	7	2.655	4.026	4.084	2	1000	9.98
19.453	2	7	2.282	2.969	3.047	2	200	8
7.487	2	5	1.075	2.092	2.188	2	100	0.995
23.814	2	3	5.726	8.399	8.608	2	2000	10.494
11.329	2	5	1.596	2.915	3.025	2	200	2.161
12.875	2	6	5.188	6.014	6.108	2	75	7.328
15.102	2	7	3.774	4.598	4.648	2	20	2.212
5.024	3	7	0.817	1.637	1.765	2	18	0.761
		7	1.045	2.137	2.277	3	35	10.92
6.813	2	1	1.715	3.893	4.024	2	4	1.969
137.939	2	2	1.449	3.018	3.12	2	30	1.584
7.223	2	7	1.701	3.027	3.198	2	100	2.387
5.417	2	6	30.817	31.981	32.082	2	10	1.923
8.719	2	4	2.469	3.765	3.937	2	20	8.688
18.58	2	7	3.432	4.275	4.368	2	30	4.43
3.892	3	6	1.296	1.929	2.007	2	30	0.979
13.602	2	1	2.139	3.233	3.25	2	500	9.293
5.166	2	1	1.813	2.706	2.805	2	10	1.549
17.454	7	5	1.921	5.103	5.337	4	100	1.886
20.483	2	1	4.836	5.912	6.037	2	1000	4.836
5.435	2	6	1.179	1.642	1.739	2	50	1.689
6.629	2	7	5.329	6.393	6.56	2	200	4.304
6.497	3	6	1.733	2.389	2.483	2	100	1.656
24.95	4	4	2.151	3.045	3.19	2	75	1.09
4.547	2	4	2.531	4.359	4.484	2	12	1.797
6.38	2	1	0.501	1.703	1.853	2	22	0.912
5.943	2	6	1.643	2.754	2.853	2	50	0.919
17.921	2	6	4.557	5.338	5.426	2	100	8.957
6.528	2	6	1.235	2.105	2.216	2	20	0.945
25.563	2	5	5.193	6.673	6.769	3	50	5.21
11.37	2	6	5.87	10.224	10.404	3	100	1.853

Q172_3 Timing-Pag	Q172_4 Timing-Clic	Q160 Rate your l	Q131_1 Timing-Firs	Q131_2 Timing-Las	Q131_3 Timing-Pag	Q131_4 Timing-Clic	Q102 A 55 gallon	Q173_1 Timing-Firs
23.238	2	6	3.825	4.597	4.699	2	100	5.216
11.586	3	6	2.364	3.06	3.149	2	75	5.768
11.1	2	5	5.547	7.459	7.556	2	50	5.165
22.205	3	6	2.145	2.894	2.993	2	10	1.686
21.229	2	5	2.378	3.623	3.719	2	6	6.091
11.541	2	4	58.796	59.812	59.822	2	10	57.127
21.512	2	4	5.554	6.599	6.693	2	30	8.143
31.231	2	4	4.828	12.343	12.468	3	500	5.671
29.974	2	4	1.819	3.028	3.088	2	200	7.624
15.851	2	5	2.466	4.023	4.137	2	25	1.79
34.906	2	7	6.986	12.169	12.293	2	100	4.181
22.942	2	6	3.854	4.556	4.66	2	30	11.789
32.961	3	7	3.004	5.583	5.676	6	70	4.135
14.887	3	6	1.59	2.703	2.817	2	13	1.798
28.251	2	5	5.729	7.521	7.691	3	45	9.053
23.506	2	6	2.779	3.954	4.042	2	5	2.709
20.985	2	5	1.641	2.359	2.437	2	75	7.484
13.7	2	5	2.713	4.66	4.703	2	50	6.191
19.783	2	5	2.317	6.47	6.476	3	150	8.877
17.952	2	7	2.936	3.779	3.897	2	500	3.151
26.283	2	6	3.866	7.599	7.709	3	100	23.132
21.348	3	7	29.838	34.519	34.636	4	100	5.043
5.547	2	6	1.656	2.937	3.062	2	7	2.156
70.451	3	5	2.4	3.307	3.336	2	200	232.089
21.812	2	4	1.125	1.875	1.937	2	200	8.218
73.359	10	5	2.109	3.656	3.765	3	5	19.953

Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
13.633	13.652	2	4	2.311	3.147	3.214	2	5
4.875	4.985	2	6	1.703	2.218	2.328	2	15
14.279	14.293	2	5	1.851	2.843	2.853	2	10
10.878	10.966	2	7	2.037	2.851	2.922	2	15
6.297	6.437	2	6	1.844	5.047	5.172	3	10
3.058	3.176	2	2	1.621	2.755	2.822	2	5
10.058	10.212	2	5	0.825	2.046	2.205	2	10
3.541	3.65	2	6	0.811	2.075	2.215	3	15
3.702	3.758	2	4	1.647	2.759	2.807	3	10
6.848	6.864	2	5	2.964	6.303	6.35	3	20
3.078	3.219	3	6	0.813	2.625	2.719	4	5
4.169	4.294	2	5	2.001	3.249	3.373	2	5
6.25	6.328	4	6	0.953	1.969	2.032	2	5
1.642	1.764	2	7	0.939	2.778	2.86	3	6
4.629	4.701	2	6	1.274	2.09	2.162	2	5
6.977	7.078	4	3	2.465	3.455	3.558	2	0
12.121	12.246	3	5	2.044	2.839	2.948	2	10
11.735	11.782	2	7	8.266	9.734	9.766	2	15
8.95	9.026	2	3	2.305	3.689	3.797	3	0
4.466	4.475	2	4	2.069	4.289	4.302	3	10
11.312	11.474	2	6	1.511	2.457	2.594	2	5
11.52	11.614	2	1	0.843	3.804	3.904	3	5
8.924	9.095	2	7	4.384	6.584	6.708	3	7
3.291	3.411	2	2	1.319	2.956	3.085	3	30
4.097	4.203	2	4	1.047	2.042	2.131	2	15
48.904	48.943	3	7	3.978	5.262	5.274	2	5
8.063	8.138	2	7	14.451	15.286	15.499	2	3
6.124	6.204	3	5	1.032	2.668	2.756	3	15
106.385	106.475	3	6	4.072	6.22	6.274	2	5
6.355	6.448	2	6	1.732	2.403	2.481	2	3
7.829	7.981	2	7	7.445	8.221	8.325	2	4
7.428	7.515	2	7	11.572	12.309	12.455	2	5

Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
23.78	23.908	2	4	3.655	4.815	4.911	2	10
17.113	17.129	2	7	1.919	3.229	3.261	2	5
11.7	11.824	2	5	2.247	7.987	8.081	2	15
3.739	3.829	2	5	1.146	1.91	2.012	2	30
12.473	12.606	2	4	4.826	8.476	8.539	2	4
3.568	3.67	2	2	1.526	3.334	3.458	3	10
4.351	4.489	2	6	1.302	2.751	2.863	3	10
9.89	9.984	3	7	4.328	6.094	6.234	2	2
8.484	8.578	2	6	1.485	2.422	2.516	2	3
21.923	22.022	2	3	3.71	5.142	5.241	2	5
12.459	12.58	3	7	3.094	6.178	6.287	2	3
8.565	8.783	4	6	3.9	6.271	6.427	2	5
17.389	17.517	2	6	2.37	5.576	5.678	3	7
16.955	17.02	3	6	35.103	36.527	36.631	3	20
10.172	10.25	2	5	4.368	5.226	5.304	2	5
13.856	13.97	2	7	1.207	7.74	7.814	3	0
12.609	12.797	2	6	2.594	4.016	4.172	2	5
3.526	3.652	2	4	1.093	1.629	1.747	2	10
9.454	9.516	4	5	3.759	8.361	8.377	3	0
6.307	6.367	2	1	2.031	3.168	3.231	2	3
6.308	6.389	2	7	26.678	27.684	27.773	2	6
10.139	10.237	2	7	3.012	4.188	4.278	2	5
5.217	5.374	2	4	3.188	4.159	4.288	2	50
24.491	24.611	2	6	4.32	5.815	5.912	2	10
25.35	25.475	2	6	1.623	2.449	2.559	2	3
8.043	8.129	3	7	2.39	5.248	5.279	3	30
2.005	2.12	3	1	0.976	1.487	2.073	2	0
9.91	10.038	2	6	2.479	3.467	3.608	2	5
9.445	9.549	2	7	1.013	2.06	2.148	2	5

Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
10.497	10.593	2	6	4.266	4.866	4.994	2	15
13.838	13.91	2	6	1.077	1.911	1.967	2	10
11.297	11.391	2	6	1.985	4.75	4.86	2	10
5.514	5.622	2	5	1.584	2.513	2.6	2	3
15.487	15.643	2	6	3.339	4.34	4.502	2	5
8.288	8.369	2	5	2.441	6.792	6.903	3	20
12.014	12.036	2	6	3.984	5.426	5.435	2	5
7.932	8.022	2	6	8.398	9.269	9.432	2	10
3.648	3.744	3	6	0.831	1.702	1.854	3	18
16.801	16.957	2	6	1.966	3.869	4.041	3	2
3.935	4.106	2	1	1.689	2.709	2.825	2	14
28.264	28.316	2	2	1.519	3.229	3.332	2	8
7.472	7.706	2	7	32.151	36.161	36.27	2	20
6.928	7.028	2	5	2.822	3.855	3.956	2	5
13.032	13.25	2	4	1.843	3.531	3.687	2	20
10.264	10.358	2	5	2.262	3.23	3.323	2	30
3.036	3.105	2	6	1.053	2.109	2.199	2	5
11.688	11.706	2	1	1.897	3.432	3.478	3	5
8	8.011	3	4	2.075	3.367	3.379	2	20
19.006	19.129	2	4	4.019	4.814	4.949	2	3
13.151	13.229	2	1	1.56	2.574	2.683	2	1
4.424	4.497	2	6	0.974	1.454	1.534	2	5
8.703	8.856	2	5	3.173	4.21	4.386	2	20
3.905	3.999	2	6	1.875	2.515	2.593	2	15
12.728	12.849	3	5	2.218	2.959	3.12	2	5
5.469	5.594	2	4	1.094	2.344	2.469	2	5
5.168	5.298	3	3	1.172	2.504	2.664	2	12
16.983	17.057	3	6	1.139	2.29	2.373	2	8
13.226	13.322	2	6	39.772	40.728	40.832	2	10
3.826	3.913	3	6	2	3.47	3.596	2	7
10.785	10.858	2	6	6.839	7.527	7.624	2	5
4.437	4.589	2	5	2.222	3.278	3.422	2	20

Q173_2	Q173_3	Q173_4	Q161	Q88_1	Q88_2	Q88_3	Q88_4	Q70
Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A coworker
9.465	9.531	2	6	3.4	3.989	4.068	2	5
9.422	9.511	3	5	1.337	2.191	2.28	2	5
7.541	7.653	3	5	4.773	5.413	5.493	2	5
8.819	8.947	4	4	2.826	3.925	4.046	2	3
8.569	8.657	2	5	3.748	4.706	4.778	2	2
60.623	60.637	2	5	3.352	4.392	4.402	2	10
12.23	12.324	2	4	4.29	5.944	6.069	2	15
14.608	14.702	2	6	6.015	8.531	8.687	3	20
10.778	10.887	2	4	2.473	3.632	3.707	2	5
7.914	8.077	2	5	2.077	3.545	3.65	2	2
22.514	22.605	2	5	2.728	9.337	9.44	3	3
14.435	14.555	2	3	6.752	8.046	8.134	2	4
10.763	10.85	2	6	4.366	4.841	4.939	2	30
4.746	4.863	2	5	1.652	2.506	2.657	2	20
13.509	13.69	3	6	2.173	3.205	3.375	2	10
7.283	7.372	2	6	2.294	3.764	3.876	2	4
11.594	11.688	2	6	5.938	6.938	6.984	2	2
9.72	9.887	2	6	1.506	2.862	3.03	2	5
16	16.006	2	6	8.426	9.461	9.466	2	1
7.75	7.86	2	7	2.281	2.981	3.12	2	7
36.954	37.074	2	6	1.958	3.212	3.324	2	2
8.529	8.648	2	7	5.648	8.895	8.939	2	10
5.89	6.203	2	6	9.984	11.14	11.265	2	10
240.538	240.589	2	4	29.663	31.805	31.892	2	0
11.14	11.25	2	4	1.219	2.375	2.453	2	5
24.36	24.5	2	5	91.797	93.203	93.313	2	5

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
26.166	28.058	28.084	3	4	3.814	5.133	5.148	2
0.797	5.406	5.484	4	4	1.781	2.25	2.328	2
2.301	17.112	17.122	3	6	1.96	3.008	3.019	2
6.376	9.229	9.325	2	7	1.584	2.606	2.686	2
7.485	13.344	13.469	2	7	1.047	2.703	2.828	4
2.429	4.132	4.149	2	2	1.536	2.682	2.712	2
8.439	13.607	13.743	3	5	3.572	6.984	7.081	2
1.248	3.978	3.993	2	6	7.551	8.487	8.533	2
1.041	11.649	11.729	3	5	1.08	2.225	2.297	3
				6	6.474	7.613	7.629	2
0.703	2.828	2.953	2	6	0.953	1.61	1.703	2
1.95	6.929	7.052	2	7	1.841	2.76	2.883	2
1.781	6.75	6.813	2	7	4.656	5.984	6.078	2
0.955	1.731	1.845	2	7	1.381	1.941	2.056	2
0.966	3.879	3.934	2	6	1.222	1.99	2.062	2
5.17	8.83	8.892	2	6	4.28	6.457	6.549	3
1.326	3.822	3.869	2	5	0.92	1.716	1.747	3
7.984	17.188	17.219	2	5	27.641	31.032	31.078	4
13.492	24.971	25.095	2	5	4.752	5.864	5.931	2
5.506	30.12	30.137	2	5	7.134	8.392	8.405	2
2.117	7.042	7.195	2	5	1.54	2.886	3.055	3
2.217	5.673	5.797	2	1	1.214	2.357	2.464	2
161.241	163.83	163.971	3	6	12.745	13.931	14.071	2
1.627	4.672	4.793	2	2	1.398	3.163	3.275	2
2.163	4.711	4.799	2	5	1.673	2.716	2.828	2
2.169	45.716	45.783	3	7	6.214	9.446	9.541	2
11.263	19.262	19.387	2	6	4.075	5.098	5.185	2
0.67	3.363	3.441	2	4	1.173	2.034	2.127	2
100.37	103.238	103.248	2	7	3.557	5.801	5.913	3
1.81	4.152	4.245	2	5	1.669	2.499	2.577	2
2.924	4.956	5.052	2	7	1.588	2.204	2.3	2
1.37	7.482	7.636	2	7	1.969	2.85	3.072	2

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
2.161	57.704	57.816	2	5	5.972	9.389	9.428	3
12.511	123.895	123.973	2	7	60.559	61.948	61.979	2
12.652	16.396	16.521	2	6	1.84	3.198	3.307	2
2.194	6.896	7.008	2	6	1.055	2.247	2.371	2
4.459	62.242	62.403	4	5	7.006	8.298	8.444	2
1.856	6.116	6.174	2	3	1.427	2.375	2.459	2
1.227	3.701	3.776	2	4	1.189	2.087	2.187	2
15.03	20.686	20.78	2	5	7.437	8.968	9.031	4
6.421	17.655	17.749	2	7	4.625	5.438	5.547	2
17.833	22.993	23.1	2	6	3.795	12.147	12.254	3
29.538	37.571	37.679	2	7	2.035	3.891	4.012	2
6.365	9.126	9.282	2	7	7.847	9.095	9.204	2
25.442	44.528	44.655	2	7	5.662	6.825	6.99	2
2.893	25.276	25.379	7	7	31.338	306.604	306.715	6
24.258	26.801	26.91	2	7	3.323	4.103	4.166	2
2.084	52.89	52.975	4	7	36.987	37.74	37.816	2
16.156	22.609	22.75	2	6	1.688	2.719	2.844	2
0.979	3.338	3.456	2	4	0.908	2.515	2.618	4
2.522	19.901	19.916	2	5	2.933	3.744	3.837	2
3.575	5.861	5.984	2	1	2.348	3.539	3.622	2
29.029	35.035	35.115	2	6	1.469	2.108	2.212	2
8.542	21.071	21.154	2	7	11.867	12.49	12.613	2
1.719	4.644	4.747	2	4	1.428	2.332	2.462	2
2.076	46.547	46.667	2	7	1.343	2.28	2.407	2
43.399	47.72	47.829	2	6	3.042	4.414	4.508	3
1.501	6.159	6.202	2	7	2.93	4.165	4.22	2
0.912	1.632	1.731	2	1	1.125	1.764	1.863	2
2.04	13.808	13.967	2	7	3.033	3.869	3.998	2
2.58	29.241	29.321	4	7	1.18	3.874	4.035	2

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
13.202	15.697	15.85	2	6	14.144	14.76	14.873	2
10.147	11.794	11.882	2	7	2.209	3.201	3.265	2
5.64	10.843	10.922	3	7	1.406	5.156	5.281	4
1.19	5.465	5.564	2	7	1.326	4.26	4.347	3
24.301	33.015	33.218	2	5	2.463	3.383	3.531	2
1.899	6.602	6.715	2	5	1.976	3.362	3.485	2
13.239	21.379	21.389	2	7	5.561	6.33	6.405	2
18.84	21.535	21.634	2	7	1.438	2.221	2.32	2
0.638	4.197	4.325	3	7	1.201	2.01	2.12	2
10.109	13.213	13.338	2	6	1.95	5.039	5.179	5
2.072	5.027	5.194	2	1	1.952	3.22	3.382	2
1.8	12.176	12.252	4	3	2.617	3.812	3.912	2
2.855	4.836	4.945	2	7	2.824	3.619	3.697	2
2.737	5.605	5.705	2	6	2.378	3.41	3.493	2
7.984	17.765	17.937	2	5	1.547	2.953	3.125	2
3.12	7.301	7.395	2	7	63.554	65.348	65.395	2
1.051	6.23	6.242	2	6	0.916	1.605	1.649	2
2.06	30.776	30.788	2	1	1.039	2.046	2.142	2
1.722	6.967	7.028	2	5	1.14	2.528	2.539	2
0.369	7.856	8.005	15	5	0.132	2.771	2.969	3
10.888	14.664	14.913	2	1	1.685	2.824	2.917	2
2.233	4.753	4.842	2	6	0.942	1.365	1.47	2
49.564	54.35	54.535	2	4	2.021	3.046	3.191	2
1.484	5.28	5.374	3	5	0.937	3.967	4.045	5
1.178	15.417	15.513	7	4	2.75	3.252	3.348	2
1.469	3.813	3.938	2	4	1.125	2.485	2.61	2
0.951	3.004	3.134	2	2	1.412	2.514	2.634	2
1.688	7.568	7.659	2	6	1.655	2.932	3.021	2
1.5	7.449	7.568	2	6	6.299	7.495	7.599	2
0.995	4.448	4.688	2	6	1.61	2.826	2.983	2
1.164	26.268	26.332	2	6	1.727	2.407	2.519	2
2.486	33.623	37.284	2	6	1.796	2.837	2.989	2

Q174_1	Q174_2	Q174_3	Q174_4	Q162	Q132_1	Q132_2	Q132_3	Q132_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
52.099	55.654	55.781	2	7	2.786	3.902	4.028	2
19.602	30.573	30.629	3	7	1.76	2.731	2.847	2
1.941	13.461	13.589	3	5	1.876	2.412	2.516	2
3.051	25.957	26.09	5	5	2.023	7.625	7.743	4
6.629	19.555	19.627	4	6	5.204	6.025	6.097	2
38.977	44.104	44.115	2	6	6.075	9.475	9.484	4
16.333	19.812	19.952	2	4	2.309	3.354	3.448	2
1.594	9.046	9.14	3	6	2.937	3.906	4.062	2
24.729	27.969	28.054	2	5	2.429	3.879	3.965	2
1.442	17.325	17.43	2	6	3.039	5.635	5.759	3
10.638	36.632	36.803	2	7	12.275	14.302	14.449	2
21.942	29.884	29.948	2	5	5.667	7.337	7.409	2
1.328	51.687	51.749	3	7	2.05	2.419	2.502	2
2.668	8.611	8.744	2	7	5.597	6.674	6.808	2
4.607	8.793	8.963	2	5	12.979	14.251	14.421	2
5.866	10.273	10.377	2	7	4.836	6.449	6.562	2
12.828	22.594	22.672	2	6	1.875	2.75	2.812	2
11.92	29.742	29.913	2	6	1.473	2.623	2.809	2
8.001	19.567	19.623	2	5	1.83	3.106	3.112	2
13.489	17.103	17.211	2	7	1.672	4.76	4.86	3
23.692	29.944	30.072	2	7	1.977	6.923	7.043	2
1.665	68.67	68.786	3	7	4.318	9.608	9.748	3
2.656	10.016	10.141	3	7	2.141	3.266	3.391	2
4.847	82.058	82.12	3	6	2.972	3.839	3.915	2
27.421	62.263	62.482	4	4	1.234	1.781	1.875	2
41.5	51.938	52.063	3	6	2.11	2.891	3.016	2

Q71	Q108_1	Q108_2	Q108_3	Q108_4	Q88	Q164	Q128_1	Q128_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	While a rail	Rate your l	Timing-Firs	Timing-Las
30	3.83	6.533	6.556	2	2000	5		
20	1.235	7.141	7.25	2	100	7		
20	3.952	6.056	6.071	2	100	6		
30	1.665	8.111	8.215	2	200	7		
15	1.516	6.141	6.266	2	300	7		
5	5.723	8.384	8.463	2	30	2		
4	2.282	10.885	11.052	2	100	7		
15	6.661	12.215	12.34	2	30	6		
20	2.057	5.041	5.105	2	100	5		
40	2.403	7.629	7.644	2	50	7		
5	0.875	5.562	5.656	2	5	6		
10	2.613	8.002	8.126	2	30	7		
20	1.813	4.5	4.563	2	500	7		
6	0.661	1.453	1.583	2	6	7		
5	2.237	8.141	8.236	2	20	6		
20	2.603	7.155	7.239	2	50	5		
10	0.795	11.887	11.918	3	100	5		
10	2.828	5.281	5.36	2	100	7		
7	4.515	11.707	11.766	2	1000	6		
10	2.956	9.273	9.29	2	20	3		
10	1.569	9.907	10.027	2	50	7		
4	1.322	37.769	37.884	2	100	1		
15	5.756	8.424	8.564	2	500	7		
50	1.256	62.475	62.579	2	500	2		
20	1.542	13.072	13.17	2	20	5		
30	3.824	6.571	6.584	2	200	7		
10	2.273	4.558	4.671	2	200	7		
15	0.89	16.347	16.451	2	200	6		
10	42.855	47.016	47.157	2	500	6		
6	2.729	4.85	4.928	2	100	5		
5	43.79	45.365	45.422	2	100	7		
15	0.958	9.131	9.285	2	100	7		

Q71	Q108_1	Q108_2	Q108_3	Q108_4	Q88	Q164	Q128_1	Q128_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	While a rail	Rate your l	Timing-Firs	Timing-Las
30	11.429	22.78	22.9	2	50	5		
7	4.259	7.675	7.691	2	50	6		
10	3.681	12.62	12.729	2	200	7		
30	4.149	6.859	6.983	2	50	5		
7	4.875	12.138	12.256	2	500	5		
15	1.448	9.153	9.175	2	10	4		
10	0.883	2.045	2.145	2	10	5		
7	3.687	7.484	7.562	2	500	7		
5	4.266	7.047	7.109	2	100	7		
7	6.639	11.015	11.122	2	100	7		
5	5.375	8.25	8.402	2	5000	7		
5	32.822	41.48	41.667	2	10	4		
15	12.463	15.656	15.796	2	200	7		
99	2.145	17.824	17.914	5	100	7		
5	10.983	13.354	13.463	2	6	7		
10	1.087	16.689	16.796	3	5000	7		
10					200	7		
5	0.929	4.785	4.912	3	12	4		
10	1.622	8.315	8.33	2	100	7		
4	2.018	35.266	35.347	2	4	1		
17	1.341	3.363	3.46	2	10	5		
10	2.522	8.163	8.269	2	100	7		
100	3.857	6.076	6.202	2	100	4		
10	3.484	13.258	13.363	2	500	7		
5	27.846	31.496	31.574	2	50	7		
30	8.175	11.842	11.863	2	1000	7		
0	0.723	1.651	1.758	2	0	1		
7	5.105	55.101	55.228	2	70	7		
5	5.085	13.139	13.251	2	1000	7		

Q71	Q108_1	Q108_2	Q108_3	Q108_4	Q88	Q164	Q128_1	Q128_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	While a rail	Rate your l	Timing-Firs	Timing-Las
15	4.346	6.746	6.867	2	1000	7		
20	5.473	9.925	9.949	2	2000	7		
25	4.203	10.078	10.188	4	5000	7		
5	1.399	6.096	6.22	2	500	6		
10	6.812	21.509	21.64	2	10,000	7		
10	14.151	22.07	22.178	2	400	5		
15	4.432	7.395	7.408	2	1000	7		
15	6.149	10.341	10.455	2	250	7		
8	0.569	4.232	4.39	2	1000	7		
4	5.663	8.252	8.486	2	50	7		
24	1.27	5.311	5.479	2	12	1		
15	1.521	18.501	18.586	2	20	2		
20	3.806	5.944	6.115	2	100	7		
10	1.258	7.779	7.88	3	20	7		
40	9.641	13.406	13.562	2	50	5		
30	7.301	12.262	12.293	3	200	7		
10	1.012	7.583	7.591	2	30	7		
10	4.124	7.648	7.665	3	1000	1		
30	1.36	9.524	9.588	3	5	1		
10	1.288	13.791	13.915	2	500	6		
3	4.586	6.63	6.708	2	8000	1		
10	3.304	5.852	5.909	2	100	6		
10	4.16	14.302	14.421	2	1000	7		
20	1.968	8.544	8.638	2	1000	5		
10	4.897	7.19	7.311	2	1000	7		
15	2.454	13.719	13.844	2	50	4		
25	0.821	5.598	5.768	2	20	2		
2	1.394	11.783	11.879	2	50	6		
30	3.544	12.676	12.772	2	200	6		
10	1.036	5.345	5.649	2	200	6		
10	1.497	9.505	9.577	2	3500	7		
20	3.817	13.579	13.771	5	100	6		

Q71	Q108_1	Q108_2	Q108_3	Q108_4	Q88	Q164	Q128_1	Q128_2
After they r	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	While a rail	Rate your l	Timing-Firs	Timing-Las
10	6.476	12.201	12.327	2	2000	7		
8	8.72	15.721	15.824	2	200	7		
10	2.609	8.273	8.369	2	500	6		
7	3.193	7.811	7.918	4	50	6		
10	6.345	10.822	10.87	2	100	7		
10	2.073	13.472	13.487	2	100	5		
25	17.909	23.79	23.946	2	75	5		
20	26.264	37.669	37.81	3	500	7		
10	6.586	9.185	9.258	2	500	7		
15	2.219	6.239	6.374	2	150	7		
10	9.935	35.781	36.051	5	500	7		
6	8.035	10.854	10.95	2	200	7		
20	1.226	13.621	13.692	3	300	6		
20	3.005	11.079	11.2	2	100	7		
4	6.759	10.485	10.655	2	1000	7		
10	19.777	23.119	23.223	2	12	7		
10	4.969	12.922	13	2	500	7		
15	3.921	6.869	7.036	2	5280	7		
5	4.754	8.078	8.083	2	500	7		
30	7.703	10.126	10.245	2	600	7		
5	8.891	17.035	17.179	2	1,000	7		
30	3.041	11.076	11.171	2	500	7		
10	3.828	11.25	11.39	2	6	6		
5	84.599	87.481	87.529	2	1000	6		
15	7.328	12.827	12.921	2	250	3		
10	2.234	11.078	11.203	3	20	5		

Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92
Timing-Pag	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What amou	What are th
		2000	8.234	11.801	11.854	2	5000	2
		100	0.937	7.5	7.594	3	110	2
		20	3.853	9.229	9.242	2	1000	2
		50	61.806	68.355	68.46	2	50	1
		150	2.5	19.781	19.922	2	500	2
		10	9.146	16.14	16.264	2	2	2
		20	8.645	28.075	28.242	2	50	2
		100	4.96	8.595	8.642	3	20	2
		100	2.236	6.356	6.428	2	100	1
		50	2.184	14.586	14.617	2	50	2
		50	3.469	14.985	15.094	2	5	2
		30	9.297	34.241	34.365	2	10	2
		100	2.985	15.953	16.047	3	100	2
		6	1.144	2.28	2.346	3	6	3
		20	1.913	6.928	7	2	10	2
		20	2.102	9.059	9.17	2	400	2
		10	11.871	15.412	15.428	2	100	1
		50	13.547	17.015	17.062	2	50	1
		250	6.623	11.927	12.01	2	100	2
		200	2.874	15.15	15.162	2	1000	1
		1100	1.523	12.859	13.005	2	20	2
		500	2.904	15.65	15.726	2	20	3
		100	9.375	17.316	17.472	2	50	1
		500	6.781	13.45	13.554	2	100	1
		20	9.074	16.818	16.906	2	50	2
		100	42.839	47.463	47.553	3	1000	2
		75	15.939	23.824	23.949	2	100	3
		200	1.119	4.557	4.653	2	200	3
		500	21.366	23.953	24.094	2	100	1
		60	2.588	9.795	9.873	2	10	2
		100	7.672	12.104	12.184	2	10	1
		50	1.902	21.279	21.463	2	55	2

Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92
Timing-Pag	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What amou	What are th
		20	13.922	34.667	34.787	2	10	2
		50	50.419	55.583	55.614	2	20	2
		100	13.354	19.843	20.062	2	50	2
		15	11.443	16.423	16.525	2	5	2
		50	4.518	13.73	13.876	2	40	2
		20	1.643	6.255	6.34	3	20	1
		10	0.873	11.822	11.972	2	10	4
		200	1.813	9.265	9.343	3	55	2
		50	3.859	7.734	7.828	2	35	4
		25	15.355	20.626	20.757	2	5	2
		50	29.419	43.675	43.787	2	500	2
		20	8.876	14.601	14.711	3	5	2
		100	3.213	42.174	42.29	4	10	2
		50	1.43	14.086	14.228	2	200	2
		6	6.879	10.92	11.013	3	3	1
		250					55	2
		200	6.875	10.016	10.172	2	500	2
		12	0.902	1.75	1.843	2	12	1
		100	1.732	8.721	8.736	2	50	2
		6	1.38	4.131	4.234	2	6	2
		0	3.382	6.147	6.276	2	100	2
		30	10.9	20.455	20.575	2	10	2
		100	2.442	13.633	13.785	2	100	1
		300	1.814	14.872	15.016	2	100	2
		25	12.37	22.011	22.167	2	20	2
		1000	15.361	20.866	20.908	3	2	2
		0	0.923	1.884	1.981	2	0	1
		30	3.075	16.439	16.519	3	60	1
		200	1.74	25.842	25.978	2	10	3

Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92
Timing-Pag	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What amou	What are th
		500	3.196	25.379	25.484	3	1,000	2
		200	16.878	23.134	23.23	2	200	2
		50	4.64	8.906	9	4	100	1
		200	3.811	14.797	14.919	2	200	1
		200	59.858	80.267	80.416	2	5	1
		400	1.891	17.002	17.124	3	20	2
		100	15.227	20.792	20.801	2	100	2
		100	9.125	14.796	14.902	2	1000	1
		99	0.686	4.663	4.789	4	10	2
		24	1.95	13.962	14.149	2	14	2
		32	13.821	21.428	21.636	2	42	2
		15	5.304	12.576	12.671	3	10	2
		1000	12.09	23.228	23.649	4	1000	4
		50	2.424	10.16	10.261	2	50	1
		10	14.937	23.344	23.594	2	500	1
		50	4.493	23.01	23.025	4	30	2
		40	1.585	7.271	7.386	2	50	1
		500	17.812	25.907	25.984	3	100	4
		10	1.299	11.567	11.646	3	100	1
		200	4.566	12.665	12.763	2	500	1
		10000	1.685	44.164	44.32	2	10	1
		50	8.745	12.065	12.138	2	1	4
		30	7.403	11.015	11.127	2	10	2
		1000	5.514	12.09	12.168	3	500	2
		250	1.663	12.989	13.101	2	50	2
		25	36.844	40.203	40.328	2	5	1
		20	0.991	5.488	5.618	2	20	2
		40	1.184	10.967	11.042	3	5	2
		200	7.843	25.6	25.844	3	50	2
		50	5.134	11.81	11.992	2	100	2
		50	1.924	13.483	13.588	2	100	3
		100	2.948	41.284	41.59	4	6	4

Q128_3	Q128_4	Q90	Q129_1	Q129_2	Q129_3	Q129_4	Q89	Q92
Timing-Pag	Timing-Clic	To fight the	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What amou	What are th
		100	7.231	10.516	10.643	2	55	2
		80	31.24	52.837	52.963	2	3	4
		50	2.622	9.286	9.374	2	100	2
		20	7.893	10.401	10.557	2	500	2
		20	7.57	12.294	12.383	2	5,000	2
		100	93.419	99.77	99.784	2	10	2
		30	10.28	18.501	18.657	2	5000	2
		250	1.75	15.92	16.045	3	50	1
		100	17.762	26.499	26.585	2	25	2
		50	4.345	7.211	7.359	2	1	2
		100	13.614	21.723	21.858	2	500	1
		50	18.798	23.036	23.14	2	30	2
		55	5.514	27.46	27.563	2	1	2
		200	19.35	32.755	32.875	3	50	2
		10	4.927	15.002	15.162	2	100	1
		8	3.107	26.35	26.462	2	30	2
		50	10.36	19.188	19.266	2	20	2
		200	10.802	23.4	23.567	2	100	2
		25	7.009	9.275	9.363	2	500	2
		600	3.437	7.187	7.311	2	5000	2
		100	7.755	25.927	26.047	2	1,000	2
		250	14.803	25.249	25.341	2	5	2
		10	2.187	8.265	8.453	2	1000	2
		500	2.392	21.125	21.186	3	100	2
		100	8.593	13.062	13.156	2	30	2
		10	2.625	10.016	10.172	2	20	3

Q130_1 Timing-Firs	Q130_2 Timing-Las	Q130_3 Timing-Pag	Q130_4 Timing-Clic	Q64 What distai	Q85_1 Timing-Firs	Q85_2 Timing-Las	Q85_3 Timing-Pag	Q85_4 Timing-Clic
4.943	14.197	14.39	3	3000	6.71	10.697	10.712	3
2.031	23.109	23.187	3	95	1.016	12.812	12.937	2
3.008	10.88	10.893	3	100	3.521	7.018	7.033	2
13.811	30.807	30.896	4	200	2.359	12.589	12.685	2
5.219	22.078	22.219	3	100				
9.352	15.734	15.79	3	12	5.628	12.991	13.021	2
				100	3.471	11.968	12.099	2
7.488	20.779	20.81	7	100	1.451	25.896	25.959	3
1.478	15.381	15.469	3	100	1.542	5.214	5.286	2
3.37	24.82	24.851	3	20	5.569	9.812	9.953	2
2	10.829	10.938	3	5	1.328	11.687	11.781	2
4.173	49.205	49.331	3	5	2.531	5.414	5.538	2
2.375	13.484	13.562	3	100	2.843	13.859	13.937	2
1.387	3.738	3.877	5	6	0.681	1.497	1.611	2
1.527	11.326	11.406	4	10	1.475	6.531	6.635	2
1.795	17.363	17.457	3	50	4.938	9.503	9.605	2
1.56	7.503	7.535	5	20	1.233	2.964	2.98	2
7.5	28.515	28.562	3	1000	6.36	20.891	20.922	2
10.096	24.408	24.493	3	500	12.889	16.145	16.204	2
2.134	12.276	12.288	3	50	3.349	7.371	7.383	2
2.043	21.647	21.773	4	100	1.33	12.45	12.578	2
1.447	26.436	26.537	4	104	3.774	10.959	11.059	2
11.201	28.439	28.611	5	100	5.133	20.577	20.811	2
12.849	22.829	22.925	4	500	1.735	7.558	7.661	2
1.767	16.135	16.249	3	60	4.348	15.598	15.702	3
17.585	28.824	28.859	3	200	7.652	12.769	12.866	2
10.004	24.741	24.866	3	50	3.483	9.381	9.481	2
1.02	6.328	6.408	3	200	1.464	5.652	5.739	2
6.369	23.629	23.749	3	500	15.639	22.881	22.993	2
7.134	23.405	23.498	3	70	2.483	8.692	8.786	2
1.698	19.338	19.418	3	200	61.693	66.341	66.461	4
3.417	19.681	19.815	3	200	12.034	16.105	16.183	2

Q130_1	Q130_2	Q130_3	Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
35.78	58.003	58.123	3	100	4.036	30.787	30.883	3
8.611	29.64	29.671	4	50	2.87	8.595	8.658	3
7.005	31.481	31.622	4	500	4.478	12.028	12.137	2
12.777	17.05	17.162	3	15	15.753	17.811	17.935	2
6.376	29.949	30.052	4	500	4.424	9.764	9.96	2
1.315	17.835	17.86	3	20	1.368	6.401	6.509	2
1.332	27.606	27.73	4	10	1.836	5.048	5.135	2
3.75	29.827	29.889	8	50	6.562	10.624	10.749	2
11.109	30.28	30.374	4	100	5.375	8.171	8.265	2
7.601	30.737	30.821	3	50	7.246	12.718	12.809	2
16.308	34.801	34.925	3	500	5.599	39.981	40.106	2
4.477	15.038	15.163	4	5	18.049	21.606	21.777	2
18.696	29.876	29.978	3	100	6.014	10.153	10.279	2
2.616	30.041	30.115	7	40	9.789	16.284	16.391	5
8.174	15.054	15.132	3	7	2.683	5.429	5.523	2
1.593	29.315	29.425	3	100	1.691	12.46	12.554	2
6.047	22.766	22.86	3	300	4.359	17	17.141	2
1.298	2.786	2.922	3	12	1.223	2.767	2.876	2
1.841	36.067	36.083	4	100	2.387	13.354	13.369	2
1.292	9.733	9.807	3	5	1.596	3.83	3.924	2
1.953	11.223	11.327	4	100	5.032	14.454	14.551	2
15.277	32.478	32.584	3	50	4.948	9.573	9.679	2
4.458	15.445	15.635	3	100	3.027	5.781	5.969	2
5.222	61.142	61.279	6	300	0.982	9.397	9.501	2
19.157	42.619	42.791	3	25	28.283	39.624	39.827	2
7.606	15.309	15.345	4	1000	9.395	13.351	13.408	2
0.831	3.518	3.625	3	0	1.054	2.826	2.957	2
2.005	25.776	25.892	4	100	1.813	5.241	5.359	3
3.908	13.226	13.346	2	5	4.336	6.213	6.317	2

Q130_1 Timing-Firs	Q130_2 Timing-Las	Q130_3 Timing-Pag	Q130_4 Timing-Clic	Q64 What distai	Q85_1 Timing-Firs	Q85_2 Timing-Las	Q85_3 Timing-Pag	Q85_4 Timing-Clic
11.004	27.972	28.068	3	1000	4.773	8.821	8.933	2
1.587	14.731	14.803	7	100	3.353	15.847	15.903	2
7.031	20.327	20.406	3	5000	5.984	9.687	9.781	3
1.34	20.226	20.348	3	400	1.799	6.967	7.066	2
9.205	22.694	22.827	3	2,000	7.529	24.53	24.679	2
2.972	21.609	21.729	5	100	4.492	12.69	12.805	2
10.063	19.09	19.1	3	500	9.08	14.716	14.726	2
11.27	17.381	17.519	3	500	9.767	14.519	14.633	2
0.923	13.065	13.151	3	88	0.848	6.075	6.179	4
2.558	23.509	23.649	3	30	14.851	19.703	19.859	2
1.682	11.905	12.062	4	10	1.652	4.996	5.18	2
2.753	23.497	23.603	5	30	2.119	12.349	12.434	2
3.323	17.737	17.893	3	1000	4.415	7.192	7.332	2
4.97	16.349	16.45	3	25	2.845	9.908	10.008	2
36.078	43.406	43.578	3	50	9.657	14.86	15.016	2
18.938	29.452	29.53	3	100	12.792	19.406	19.5	4
2.403	32.618	32.714	3	30	3.699	7.593	7.673	2
32.553	49.766	49.793	4	1000	1.413	14.075	14.095	3
9.031	19.194	19.208	4	25	2.159	9.873	9.889	3
12.785	22.824	22.947	3	1000	7.139	24.767	24.89	2
6.584	14.306	14.384	4	10000	6.63	14.586	14.68	2
6.767	12.141	12.221	3	50	2.266	5.424	5.465	2
2.549	27.551	27.661	3	550	2.674	8.406	8.525	2
1.593	36.581	36.769	6	1000	1.406	6.685	6.779	2
2.804	16.027	16.171	4	500	2.929	21.673	21.753	6
3.438	10.125	10.25	4	50	7.391	12.594	12.719	2
1.392	13.569	13.679	5	20	19.848	22.502	22.692	2
1.533	14.401	14.486	4	50	1.144	10.883	10.975	2
15.905	29.029	29.157	3	200	3376.659	3380.237	3380.413	2
4.705	15.855	15.998	3	300	5.945	10.339	10.521	2
2.101	16.332	16.421	3	1000	1.427	10.803	10.883	2
13.109	73.791	73.937	3	100	1.544	7.248	7.378	2

Q130_1	Q130_2	Q130_3	Q130_4	Q64	Q85_1	Q85_2	Q85_3	Q85_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	What distai	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
6.158	26.556	26.683	4	100	5.455	11.177	11.304	2
12.221	73.339	73.442	6	50	5.632	9.772	9.803	2
3.209	16.672	16.776	3	100	2.709	13.746	13.923	4
12.275	21.708	21.83	3	40	2.546	8.363	8.485	4
6.416	32.78	32.845	3	80	7.619	11.656	11.752	2
5.049	22.648	22.659	4	20	7.945	15.681	15.693	2
15.241	36.301	36.426	4	75	14.695	18.751	18.844	2
6.702	35.825	35.919	3	500	8.812	15.467	15.592	2
17.409	42.084	42.18	4	500	5.978	16.624	16.711	2
2.067	27.677	27.822	5	150	2.618	8.54	8.686	2
10.792	51.682	51.778	7	500	11.296	18.154	18.345	3
15.664	27.821	27.934	3	60	8.438	12.66	12.764	2
16.993	70.242	70.439	10	30	8.265	17.739	17.842	2
50.364	61.418	61.543	4	30	9.421	15.649	15.709	3
11.617	36.572	36.743	5	1000	7.281	12.238	12.408	2
18.161	52.872	52.983	4	15	4.695	16.677	16.805	2
7.093	29.094	29.172	3	500	7.484	13.688	13.766	2
7.661	19.714	19.877	3	1000	6.134	18.942	19.109	2
6.291	26.648	26.745	3	150	7.463	12.648	12.653	2
8.554	39.968	40.094	4	600	2.16	6.672	6.781	2
7.993	39.296	39.408	5	1,000	23.49	47.292	47.532	5
1.854	42.852	43.023	5	100	16.795	25.531	25.694	2
1.938	42.814	43.017	7	10	2.734	9.078	9.172	2
4.443	27.904	27.968	3	600	1.427	6.543	6.558	3
20.343	28.921	29.015	5	60	14.093	20.484	20.593	2
6.953	26.797	26.922	6	50	1.203	20.453	20.578	4

Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165	Q176_1	Q176_2	Q176_3
A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
5	10.359	12.212	12.228	2	4	1.858	2.948	2.966
20	1.203	3.234	3.344	2	4	1.235	1.735	1.829
5	37.369	41.22	41.234	2	5	1.995	2.866	2.879
15	2.074	7.496	7.576	2	7	1.321	2.134	2.215
1	6.625	17.813	17.953	2	6	1.969	2.906	3.047
5	1.408	4.51	4.577	2	3	1.68	2.614	2.631
4	2.05	5.176	5.337	2	6	1.115	2.843	2.997
30	1.373	6.396	6.443	3	6	0.811	1.825	1.857
10	0.83	2.886	2.966	2	5	1.403	2.539	2.603
20	1.887	4.882	4.882	2	7	10.389	12.183	12.324
5	6.625	9.187	9.297	2	6	1.687	2.25	2.343
5	133.084	135.814	135.937	2	6	2.909	3.911	4.033
5	2.421	7.796	7.875	2	4	1.672	6.188	6.281
6	0.895	1.759	1.833	2	7	1.043	1.531	1.984
5	1.374	3.382	3.469	2	6	1.418	2.474	2.554
0	2.956	5.393	5.472	2	5	1.951	2.937	3.04
10	1.451	4.275	4.29	2	4	1.061	2.06	2.091
15	9.718	13.984	14.031	2	6	1.735	2.969	3.016
0	23.791	32.951	33.123	3	4	4.108	5.22	5.312
10	10.725	73.26	73.265	2	4	3.713	5.934	5.945
3	1.612	6.962	7.098	2	5	1.634	3.262	3.358
4	4.005	7.272	7.372	2	1	2.159	3.285	3.384
7	2.215	5.944	6.131	2	6	2.636	3.837	3.962
30	1.839	5.373	5.542	2	2	1.437	2.491	2.635
20	2.89	5.32	5.424	2	5	2.662	4.211	4.315
5	10.014	12.729	12.784	2	7	3.54	5.545	7.748
1	12.226	17.849	17.961	2	7	1.216	2.115	2.215
15	1.289	3.493	3.589	2	6	2.669	3.658	3.762
5	20.607	23.663	23.819	2	6	34.338	36.047	36.189
5	1.498	5.784	5.862	2	6	2.153	3.15	3.259
6	1.927	3.918	4.03	2	7	1.268	2.564	2.676
5	1.437	9.522	9.676	2	7			

Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165	Q176_1	Q176_2	Q176_3
A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
15	9.397	13.596	13.724	2	5	2.924	3.956	4.044
4	15.616	20.078	20.093	2	7	5.694	8.034	8.049
20	2.355	7.02	7.144	2	6	2.606	3.869	4.041
30	1.581	4.02	4.121	3	6	2.031	3.548	3.65
4	2.236	13.515	13.662	2	4	3.344	4.487	4.599
15	1.031	2.716	2.805	2	3	1.558	2.568	2.585
10	1.429	7.09	7.178	2	5	2.08	2.903	3.028
2	1.25	9.718	9.843	6	4	1.547	2.922	3
3	8.781	11.031	11.125	2	6	2.969	3.844	3.937
3	8.938	15.706	15.813	2	6	3.714	4.786	4.885
2	18.223	21.857	21.958	2	7	1.409	14.784	14.919
3	5.46	7.753	7.894	2	6	1.887	6.349	6.458
7	15.725	19.137	19.252	2	7	2.897	4.159	4.235
30	3.651	6.271	6.383	2	6	7.955	9.822	9.934
5	6.708	9.344	9.438	2	7	2.34	2.964	3.057
5	3.254	20.944	21.004	2	7	2.944	3.648	3.751
5	7	9.5	9.671	2	6	2.078	3.688	3.813
12	1.099	5.115	5.232	2	4	1.933	2.596	2.692
0	1.607	6.926	6.942	2	6	1.904	7.41	7.426
4	1.938	4.175	4.248	2	1	1.892	4.279	4.389
7	1.96	16.733	16.821	2	5	1.634	3.76	3.857
5	8.531	11.604	11.751	2	7	1.566	2.277	2.375
60	1.745	5.574	5.76	2	4	1.473	2.379	2.545
10	1.629	12.523	12.636	2	7	2.01	2.65	2.754
3	21.107	24.914	25.07	2	5	3.292	6.115	6.256
5	3.548	8.235	8.343	2	7	5.837	7.019	7.054
0	1.053	1.901	2.016	2	1	1.02	3.124	3.223
4	2.625	8.641	8.774	2	6	2.606	3.776	3.897
5	3.519	14.102	14.222	2	7	1.488	2.43	2.518

Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165	Q176_1	Q176_2	Q176_3
A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
15	13.587	15.859	15.98	2	6	4.977	5.673	5.778
10	3.887	6.646	6.71	2	7	1.343	1.967	2.039
10	7.907	10.344	10.438	2	6	1.062	2.921	3.031
15	1.377	5.821	5.945	2	5	1.28	2.185	2.26
2	14.976	21.008	21.141	2	2	8.713	13.73	13.964
10	8.31	14.613	14.746	2	6	17.384	18.332	18.421
5	7.845	10.931	10.942	2	6	3.541	4.493	4.533
10	10.266	19.025	19.115	2	7	2.288	3.312	3.394
9	1.716	3.667	3.817	2	7	0.951	1.789	1.916
2					6	1.201	3.354	3.494
12	1.924	4.013	4.17	2	1	2.439	3.981	4.098
5	1.369	20.069	20.153	2	4	6.996	8.978	9.081
20	2.294	3.9	3.994	2	7	1.279	2.325	2.543
5	2.224	5.324	5.425	2	6	1.443	2.29	2.455
20	9.813	13.922	14.094	2	5	1.812	3	3.187
10	15.21	18.314	18.392	2	4	2.683	4.259	4.368
10	0.97	5.884	5.952	2	7	1.573	2.416	2.493
5	2.67	16.954	17.087	2	1	4.276	5.782	5.808
20	2.348	10.502	10.516	3	1	1.859	3.387	3.418
3	4.677	7.453	7.577	2	4	3.126	3.859	3.969
1	4.353	6.459	6.537	2	1	1.108	2.059	2.137
5	4.439	8.453	8.518	2	6	1.189	1.804	1.877
10	3.047	10.272	10.4	2	6	6.564	7.572	7.757
15	1.046	5.17	5.279	2	5	1.172	1.75	1.844
5	1.267	10.586	10.706	3	5	2.74	4.969	5.049
15	2.047	5.25	5.36	2	4	1.984	3.25	3.375
15	0.932	4.747	4.927	2	1	1.402	2.314	2.494
5	1.173	5.571	5.653	2	6	2.148	2.934	3.033
20	68.266	72.183	72.311	2	5	5.458	6.535	6.639
7	1.705	7.196	7.357	2	6	1.705	2.609	2.783
5	1.851	9.171	9.283	2	6	1.225	3.161	3.281
25	2.246	4.694	4.838	2	6	1.58	2.492	2.62

Q94	Q137_1	Q137_2	Q137_3	Q137_4	Q165	Q176_1	Q176_2	Q176_3
A fellow wc	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag
5	9.792	12.817	12.945	2	7	2.318	3.089	3.217
3	15.672	20.672	20.787	2	6	7.494	8.155	8.232
5	1.378	6.129	6.226	2	5	2.45	3.018	3.107
2	2.673	16.381	16.495	3	4	3.324	4.304	4.425
1	8.273	17.749	17.862	2	5	3.934	5.299	5.38
10	5.093	8.155	8.167	2	6	2.777	3.88	3.89
10	8.814	12.48	12.605	2	4	3.947	5.148	5.273
1	11.952	27.654	27.841	5	4	5.468	6.609	6.796
5	10.616	13.276	13.349	2	4	3.279	4.79	4.876
3	1.544	10.66	10.859	2	5	2.938	4.065	4.171
3	2.736	18.38	18.471	3	2	2.827	18.82	18.956
3	9.896	29.797	29.861	2	5	3.487	4.477	4.581
20	2.407	13.482	13.569	3	6	3.587	5.302	5.385
15	4.514	7.494	7.618	2	7	3.35	4.128	4.251
3	4.026	9.324	9.494	3	6	10.274	12.217	12.387
10	19.689	22.551	22.695	2	7	1.673	3.102	3.214
2	2.734	11.171	11.25	2	6	1.407	2.079	2.157
15	2.952	11.882	12.053	3	5	1.727	3.156	3.326
1	9.821	17.829	17.983	2	6	5.126	6.183	6.273
7	2.545	5.217	5.301	2	7	2.31	2.929	3.021
3	12.407	25.926	26.078	2	4	89.582	90.79	90.926
10	8.996	26.978	27.047	2	6	15.323	18.441	18.511
10	3.156	5.797	5.906	2	6	2.953	4.953	5.078
1	65.191	70.668	70.755	2	6	5.426	7.583	7.636
10	11.25	15.328	15.437	2	4	1.047	1.844	1.906
5	2.109	11.359	11.547	2	5	3.625	4.531	4.687

Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80
Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A gas cylin	Please indi
2	after 20 or	not to scrul	4.435	47.615	47.643	4	100	2
2	When the e	Do not use	1.188	104.218	104.327	4	65	2
2	When the p	Don't rub it	0.93	19.506	19.521	2	75	2
2	a little after	just let the	5.03	44.036	44.132	3	115	2
2	no irritation	don't scrub	1.532	19.813	19.938	3	70	2
2	when it sto	dont touch	6.064	26.456	26.498	3	122	2
2	when they	wash and r	2.329	52.586	52.707	5	70	2
2	15	wash over	2.901	24.804	24.866	3	200	1
2	when irritat	no rubbing	3.224	20.255	20.335	4	80	2
3	when their	"rince cauti	3.635	57.299	57.33	6	65	2
2	when the p	do not rub	6.156	31.438	31.531	3	100	1
2	when the b	I would tell	2.284	55.324	55.451	3	100	2
5	after 15 mi	rubbing eye	2.282	42.672	42.735	5	55	2
2	6	6	0.885	2.781	2.888	4	8	2
2	whe it still l	rubbing, sc	1.454	18.668	18.74	3	50	2
2	if the eye b	not to rub t	3.045	21.563	21.664	4	88	2
2	10	dont rub yo	1.045	9.172	9.204	4	50	2
2	for 15 minu	do not rub	21.562	51.594	51.625	3	75	2
2	When irrita	Do not rub	2.99	34.5	34.57	3	125	2
3	When their	I would say	1.543	26.129	26.141	3	20	2
2	if he can r	rubbing	1.895	28.935	29.029	4	70	2
2	when their	dont wash	2.067	47.377	47.462	3	80	2
2	When irrita	Do not rub	95.036	116.08	116.221	3	90	2
2	WHen it st	Dont poke	1.074	15.632	15.744	3	72	2
2	after 20	flush eyes	7.534	27.608	27.704	3	50	1
2	They can s	Just flush t	15.828	82.741	82.755	3	70	2
3	when irritat	not to use	4.165	21.824	21.963	2	55	2
2	keep rinsin	don't rub o	4.425	54.912	54.991	5	80	2
2	When they	Not to rub	3.766	31.275	31.424	3	80	2
2	when the ir	no rubbing	1.981	25.561	25.67	3	65	2
3	5	don not rub	2.168	27.759	27.815	3	70	2
	when the c	rubbing or	1.175	40.331	40.447	6	35	1

Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80	
Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A gas cylin	Please indi	
2	when the b	rinse eye fr	2.179	71.809	71.921	4	75	2	
3	when the ir	do not rub	8.798	158.589	158.605	3	60	2	
2	when burni	do not rub	8.58	48.781	48.891	2	78	2	
3	eyes were	dont rub	8.863	25.252	25.331	3	150	2	
2	They need	don't put ey	3.103	95.769	95.918	3	75	2	
2	When it isn	Remove co	1.854	30.253	30.263	3	50	2	
2	When redn	Do not touc	9.664	30.561	30.637	3	72	2	
3	What the b	Let the wat	1.437	34.139	34.217	2	110	2	
2	when the ir	do not rub	3.718	35.529	35.639	3	60	2	
2	after it stop	to use their	7.726	73.422	73.522	3	60	2	
3	sensations	keep your e	5.425	78.459	78.576	3	100	2	
4	after 5 min	put hands i	20.342	64.802	64.896	3	72	2	
2	when eye a	rubs eyes i	20.988	79.049	79.161	3	70	2	
4	when he se	use a towle	0.18	59.057	59.165	5	85	2	
2	when it sto	don't rub yo	10.842	32.636	32.714	3	50	2	
2	the irritatio	rinse with ju	1.352	45.123	45.246	2	100	2	
3	When the k	I would adv	4.781	46.171	46.312	3	70	2	
2	12	Do not rins	1.157	20.365	20.492	3	41	2	
4	when the p	do not keep	1.747	57.486	57.548	4	85	2	
2	6	rubbibg the	1.439	65.326	65.428	3	4	1	
3	it would sto	dont rub	1.29	12.744	12.816	2	100	2	
2	when have	touching eyes with hands or any other foreign object					80	2	
2	when it sto	dont rub	1.931	21.743	21.869	4	100	2	
2	After 10 mi	Use clean	1.138	180.635	180.724	3	90	2	
3	If there is n	Do not irrita	28.034	130.822	130.931	7	70	2	
2	when it sto	not to use t	5.7	68.192	68.259	4	35	2	
3	0	0	0.887	2.599	2.713	3	0	2	
2	when their	do not rub	1.788	42.854	42.988	3	150	2	
2	after pain s	splash wate	3.77	35.024	35.128	3	75	2	

Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80
Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A gas cylin	Please indi
2	after 15 mi	I would tell	11.861	75.116	75.22	3	70	2
2	They shoul	They shoul	6.632	127.963	128.011	12	40	2
2	After the re	Tell them t	4.156	54.593	54.671	3	50	2
2	when the n	to simply s	1.173	55.786	55.858	3	45	2
3	if there's n	splash wat	5.684	56.821	56.938	4	75	2
2	when it sto	do not rud	2.633	34.629	34.724	3	60	2
2	When no b	Hold eyes	7.13	39.11	39.12	3	60	2
2	When they	Try not to b	5.647	68.804	68.919	3	48	1
2	If no burnin	I would tell	1.152	37.755	37.906	3	78	2
3	4	To wash th	0.702	38.501	38.61	4	59	2
2	12	not to go g	1.354	24.054	24.195	3	12	1
3	when the e	do not put t	1.622	297.197	297.265	2	20	2
2	5	don't ignore	1.84	40.56	40.84	3	-30	2
2	when burni	dont freak	1.573	43.671	43.771	3	80	2
2	when it sto	dont rub yo	2.391	61.469	61.656	4	95	2
2	if the eye is	rinse it gen	7.846	40.279	40.341	3	60	2
2	when the b	touch their	1.164	17.651	17.712	3	100	2
2	when irratic	rinse with v	3.806	73.757	73.768	3	200	2
2	irritation sta	do not rub	1.728	28.383	28.396	8	20	2
2	No irritatior	do not rub	4.448	46.459	46.559	7	40	2
2	After a min	Dont put hi	1.139	40.17	40.264	3	80	2
2			6.052	6.052	6.133	1	60	2
2	When they	Do not rub	9.317	41.782	41.918	3	40	2
2	No burning	Not to rub t	1.484	20.649	20.743	3	60	2
2	when the e	Would tell t	1.26	48.491	48.595	5	75	2
2	when its cl	not to use s	23.14	60.797	60.922	3	50	1
2	burnning d	not to rub v	4.546	29.843	29.953	4	25	1
2	after 2 min	not to rinse	1.406	42.874	42.965	11	80	2
2	when the b	splash wat	45.507	71.985	72.097	3	90	2
2	When their	I would tell	2.751	25.505	25.641	3	65	2
2	when they	No rubbing	1.429	51.564	51.644	4	100	2
2	20 mins ela	not to rub h	1.735	24.652	24.819	3	76	1

Q176_4	Q96	Q97	Q99_1	Q99_2	Q99_3	Q99_4	Q68	Q80
Timing-Clic	How would	How would	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	A gas cylin	Please indi
2	if burning c	do not rub	5.243	42.404	42.531	3	60	2
2	when it is n	dont just th	11.854	69.216	69.28	3	76	2
2	if they had	do not rub	1.442	37.69	37.778	3	100	2
2	When the l	Do not rub	2.296	25.895	26.006	5	90	2
2	When his/h	Not to rub t	5.638	60.01	60.075	4	78	2
2	when the ir	be careful	29.308	174.821	174.873	4	150	2
2	Once the b	Do not rub	7.269	64.802	64.896	3	80	2
2	after about i	don't knov	3.843	80.29	80.43	4	70	2
3	If they can	Rinse conti	8.396	96.859	96.92	5	90	2
2	when the p	do not squi	1.524	32.039	32.175	3	75	2
4	When the i	no rubbing	6.299	50.444	50.549	4	80	2
2	whenever t	don't rub th	9.847	45.323	45.419	3	75	2
3	After his ey	Do Not tou	0.987	42.119	42.217	5	75	1
2	20	Do not rub	2.285	14.726	14.786	3	90	2
3	After they l	do not rub	2.293	30.083	30.263	4	75	1
2	When irrita	do not scru	3.487	73.184	73.304	4	300	2
2	when it sto	don't let it r	4.156	50.422	50.484	3	70	2
2	After the 15	Don't scrub	11.319	41.332	41.5	3	120	2
2	Long enou	Do not rub	4.801	47.268	47.34	3	85	2
3	I dont know	dont rub th	1.867	21.228	21.343	2	72	2
2	When the i	Rinse slow	9.704	62.957	63.067	2	65	2
2	When any	To make su	26.7	125.875	125.974	4	100	2
2	eye irrtatio	wash his ey	5.312	54.984	55.109	3	100	2
3	eye irritatio	don't rub yo	3.426	174.374	174.424	5	60	2
2	when burni	not to rub e	7.031	29.749	29.843	3	60	2
2	when the ir	not to rub t	1.25	37.062	37.14	5	25	1

Q177_1	Q177_2	Q177_3	Q177_4	Q166	Q177_1	Q177_2	Q177_3	Q177_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
20.533	37.477	37.585	4	4	4.318	6.125	6.178	2
1.562	26.406	26.499	6	5	1.172	1.625	1.718	2
1.284	17.491	17.503	3	5	2.699	3.642	3.654	2
29.47	47.667	47.731	4	6	12.9	14.233	14.338	2
35.422	46.047	46.203	4	4	15.656	19.422	19.656	4
2.643	7.497	7.528	2	2	1.535	2.492	2.51	2
4.606	23.866	24.047	3	4	2.451	8.794	9.004	4
1.779	22.402	22.589	4	6	1.108	2.324	2.527	2
2.907	11.378	11.459	3	5	1.487	2.215	2.279	2
3.556	19.375	19.484	4	6	3.495	4.259	4.384	2
5.39	9.812	9.89	3	6	1.953	3.203	3.297	2
69.157	198.497	198.623	3	6	72.349	73.385	73.509	2
1.75	17.547	17.594	4	6	1.953	3.625	3.687	3
0.993	4.225	4.355	3	7	1.073	1.817	1.932	2
1.201	18.128	18.232	5	6	3.899	4.739	4.835	2
4.124	14.099	14.192	3	4	2.531	3.798	3.905	2
0.796	6.069	6.084	3	5	1.45	4.383	4.414	5
24.375	32.188	32.204	3	5	16.891	23.329	23.422	3
22.83	30.638	30.715	3	4	7.346	9.13	9.247	2
2.574	14.29	14.302	3	5	10.877	11.993	12.003	2
2.004	23.143	23.284	3	5	2.135	3.348	3.481	2
1.27	29.721	29.825	3	1	2.851	5.297	5.403	2
8.284	39.92	40.061	3	6	31.886	33.899	34.024	2
3.003	20.247	20.367	3	2	1.75	3.147	3.259	3
1.583	17.957	18.027	3	5	2.886	3.867	3.948	2
83.316	109.12	109.126	4	6	21.217	22.398	22.436	2
30.588	37.523	37.636	3	6	2.642	3.366	3.516	2
0.788	8.034	8.114	4	5	0.709	1.692	1.78	2
83.673	93.83	93.916	3	5	3.862	4.967	5.086	2
10.025	21.553	21.631	3	5	2.193	2.875	2.937	2
47.538	56.386	56.458	4	7	4.576	6.496	6.592	3
0.413	16.793	16.88	6	6	6.356	11.71	11.845	5

Q177_1	Q177_2	Q177_3	Q177_4	Q166	Q177_1	Q177_2	Q177_3	Q177_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
31.221	76.328	76.417	5	5	2.717	3.862	4.005	2
2.246	71.9	71.962	6	6	18.267	21.606	21.637	2
1.762	12.168	12.277	3	6	4.852	6.115	6.24	2
6.862	12.463	12.587	3	5	3.988	4.73	4.831	2
4.94	25.139	25.236	3	5	76.566	77.685	77.776	2
1.667	9.533	9.65	4	4	1.372	2.209	2.302	2
8.27	18.193	18.281	3	4	3.187	4.036	4.124	2
9.593	22.936	23.077	6	5	1.921	2.453	2.562	2
9.469	17.843	17.922	3	7	2.875	3.703	3.812	2
36.646	58.838	58.938	4	5	37.087	38.335	38.427	2
31.883	39.789	39.876	3	6	8.348	10.291	10.393	2
3.307	12.948	13.057	4	7	5.132	27.082	27.284	4
25.032	35.657	35.785	3	7	2.226	4.591	4.718	2
8.815	25.15	25.234	4	6	13.622	14.871	14.948	4
10.483	16.052	16.115	3	4	2.823	3.65	3.713	2
3.826	48.22	48.29	10	7	2.38	7.465	7.557	2
15.64	32.125	32.265	4	6	4.813	5.688	5.829	2
0.98	9.676	9.827	4	4	1.463	2.047	2.188	2
2.075	17.831	17.847	4	5	2.34	3.354	3.369	2
1.629	8.787	8.888	3	1	2.876	4.14	4.234	2
3.548	7.482	7.586	3	6	2.443	4.121	4.258	2
8.35	26.855	27.001	3	7	4.507	6.563	6.677	3
4.031	10.526	10.668	3	4	3.26	4.341	4.515	2
1.134	46.627	46.771	3	7	2.159	2.839	2.926	2
27.643	56.238	56.347	4	7	4.976	7.191	7.269	3
41.516	66.637	66.708	5	7	5.363	8.215	8.259	4
0.717	4.469	4.576	4	1	0.914	1.841	1.977	2
3.39	23.785	23.903	4	7	1.631	2.448	2.555	2
2.564	22.17	22.259	4	7	1.323	3.745	3.873	2

Q177_1	Q177_2	Q177_3	Q177_4	Q166	Q177_1	Q177_2	Q177_3	Q177_4
Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic	Rate your l	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
13.347	29.77	29.876	3	5	3.732	4.308	4.388	2
29.733	36.819	36.891	4	5	2.763	3.813	3.871	2
14.328	139.216	139.294	3	7	4.25	4.953	5.016	2
1.203	6.347	6.47	3	5	1.428	2.356	2.478	2
42.174	64.287	64.434	3	5	2.508	3.516	3.663	2
3.417	16.137	16.169	4	6	1.942	3.422	3.57	2
17.474	25.471	25.502	3	7	2.261	3.771	3.821	2
16.86	28.643	28.774	3	6	2.687	3.703	3.793	2
1.049	9.263	9.357	3	7	1.49	2.209	2.313	2
2.387	10.233	10.374	4	6	8.721	10.905	11.061	3
4.869	15.978	16.125	5	1	2.13	3.711	3.84	4
1.406	59.319	59.412	4	1	2.35	5.582	5.659	3
3.666	8.44	8.596	3	7	1.466	4.68	4.914	3
2.45	31.187	31.288	3	4	3.668	4.774	4.875	2
22.219	31.266	31.453	3	4	3.235	4.516	4.672	2
16.941	24.804	24.851	3	5	28.673	29.734	29.765	2
1.169	10.399	10.467	5	6	1.426	3.204	3.285	4
2.139	44.378	44.396	4	1	1.655	3.586	3.598	2
1.369	22.648	22.661	3	1	3.475	6.099	6.166	2
38.256	44.332	44.408	3	5	13.507	14.193	14.279	2
12.543	17.067	17.16	3	1	1.435	2.886	2.995	3
9.626	14.617	14.682	3	6	1.137	2.535	2.624	3
12.377	18.4	18.56	3	7	8.921	9.999	10.121	2
2.389	12.839	12.948	5	3	3.952	5.014	5.139	3
2.05	25.153	25.234	5	4	10.037	11.227	11.3	3
38.437	44.437	44.562	4	4	1.812	2.859	2.984	2
9.474	18.287	18.427	5	1	10.045	11.216	11.366	2
1.664	21.898	21.981	7	6	1.942	2.756	2.862	2
25.173	44.106	44.226	3	5	11.46	12.536	12.672	2
1.908	18.444	18.578	3	6	3.01	4.712	4.792	2
17.948	38.507	38.58	3	6	2.56	3.52	3.593	2
1.9	8.646	8.798	3	6	2.055	2.792	2.93	2

Q177_1 Timing-Firs	Q177_2 Timing-Las	Q177_3 Timing-Pag	Q177_4 Timing-Clic	Q166 Rate your l	Q177_1 Timing-Firs	Q177_2 Timing-Las	Q177_3 Timing-Pag	Q177_4 Timing-Clic
7.826	23.307	23.434	4	5	4.67	5.847	5.976	2
23.365	49.487	49.611	4	4	9.189	10.546	10.673	3
12.935	18.607	18.704	3	4	2.396	2.948	3.029	2
11.863	31.469	31.572	8	4	2.24	3.347	3.456	2
11.295	28.98	29.085	3	6	3.098	4.303	4.392	2
18.832	41.75	41.794	4	5	2.451	3.371	3.447	2
29.359	63.039	63.149	4	5	6.614	7.846	7.956	2
18.904	25.607	25.732	3	6	10.312	14.827	14.968	3
17.209	49.407	49.456	4	5	5.811	8.869	8.942	3
1.91	25.231	25.36	4	5	1.165	10.934	11.147	3
11.456	41.682	41.767	3	5	12.104	19.065	19.188	3
44.488	51.761	51.857	3	5	11.512	12.423	12.542	2
29.758	48.081	48.168	4	5	1.672	18.906	19.022	4
1.132	8.915	9.027	4	6	1.91	2.842	2.935	2
12.518	25.316	25.487	4	5	11.076	12.087	12.268	2
29.075	36.834	36.962	3	5	2.553	3.671	3.775	2
6.735	36.11	36.172	3	6	3.953	4.625	4.672	2
13.857	24.446	24.614	3	5	3.578	4.695	4.862	2
15.322	24.404	24.484	3	6	2.176	3.112	3.234	2
8.203	31.308	31.351	5	4	3.152	4	4.157	2
17.766	49.493	49.613	5	5	3.978	15.842	15.954	3
18.138	38.254	38.351	4	5	4.584	5.712	5.836	2
1.375	9.672	9.813	3	5	10.219	12.25	12.375	3
27.354	140.482	140.61	7	6	2.277	4.506	4.569	2
29.952	57.373	57.435	4	3	2	2.984	3.078	2
1.891	40.969	41.141	7	3	3.547	4.36	4.485	2

Q109	Q167	Q100_1	Q100_2	Q100_3	Q100_4
How many	What actio	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
50	store in a d	17.752	72.15	72.179	3
20	Store in a c	1.141	12.719	12.797	3
5	Keep away	4.142	18.293	18.311	3
50	keep out of	6.763	30.055	30.134	3
10	store in a d	6.594	25.5	25.61	4
5	sunscreen,	4.974	21.866	21.934	3
30	keep in a s	1.404	24.436	24.579	4
100	keep in free	4.93	47.284	47.44	3
20	umbrella	1.475	12.506	12.578	4
30	No window	7.239	45.74	45.755	3
5	cover with a	3.609	19.422	19.516	3
5	wear protec	2.143	98.294	98.42	3
50	put it in a c	1.734	23.656	23.734	3
8	88	1.211	4.627	4.709	3
20		3.991	10.575	10.639	3
12	put it in a b	4.471	17.658	17.76	4
100	cover with a	7.223	21.856	21.887	2
8	put in a roc	6.516	34.563	34.688	3
25	Put it in a c	13.507	27.769	27.838	3
10	I would stay	3.294	58.749	58.761	3
5	have under	1.606	50.947	51.041	3
5	keep it out	4.684	70.005	70.105	5
50	Avoid wind	13.853	37.456	37.612	4
30	put it in a b	1.813	13.89	13.994	3
20	store in a d	1.955	37.187	37.267	4
5	make sure	14.664	99.449	99.509	4
40	keep away	28.031	43.219	43.307	3
40	put the cyli	1.166	18.029	18.117	3
100	Make sure	0.758	116.64	116.78	4
10	keep in an	1.7	35.864	35.911	4
20	put the cyli	1.88	48.608	48.68	4
250	i would cov	1.106	47.675	47.79	3

Q109	Q167	Q100_1	Q100_2	Q100_3	Q100_4
How many	What actio	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
10	not place th	3.638	100.29	100.402	5
20	store in a d	39.468	64.335	64.382	3
20	keep inside	10.998	23.026	23.135	3
15	put it in a b	5.714	15.736	15.803	4
50	keep indoo	9.834	40.427	40.545	3
20	Store in da	1.414	21.542	21.649	3
10	Use windov	7.033	44.469	44.731	4
20	Have the cy	1.032	47.342	47.436	6
25	Store in a r	7.562	29.265	29.374	3
2	put it in a d	15.129	66.889	66.989	3
30	put up blinc	10.505	46.628	46.75	3
5	get in an ar	52.977	76.034	76.159	3
10	Cover the s	50.837	89.726	89.852	4
30	block the su	1.718	19.502	19.603	5
6	keep inside	3.916	17.192	17.27	3
25	keep out of	22.967	47.452	47.549	2
2	I would kee	8.016	47.922	48.063	3
12	I would pla	1.003	17.866	17.977	3
200	keep inside	1.435	18.19	18.268	3
2	put in room	1.873	22.184	22.255	3
78	wear glass	5.812	18.035	18.106	3
20	keep in cor	15.466	33.924	34.044	3
100	wear protec	3.312	13.719	13.843	4
10	Put it under	30.862	46.516	46.613	3
5	Make sure	5.897	103.911	104.036	4
1000	keep in a s	4.189	20.102	20.144	4
0	0	0.687	2.999	3.091	3
50	put it in a c	15.466	55.176	55.273	8
0	cover with a	13	39.783	39.999	3

Q109	Q167	Q100_1	Q100_2	Q100_3	Q100_4
How many	What actio	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5	Make sure	24.772	50.268	50.372	3
50	The cylinde	36.89	78.609	78.682	3
5	Keep in a c	13.469	46.327	46.468	5
60	cover with	2.223	32.791	32.902	4
10	store away	15.576	79.664	79.828	4
50	sunscreen	6.618	51.307	51.432	4
10	Keep in a r	14.531	37.127	37.192	3
3	Keep it cov	22.057	62.982	63.105	3
15	Store in ba	1.002	34.812	34.906	3
24	I would put	5.289	57.471	57.595	3
24	wear sunsc	1.2	85.845	86.003	9
10	cover the e	2.912	50.679	50.773	5
i dont know	I dont know	3.681	20.28	20.498	2
25	put it indoo	2.239	26.424	26.525	3
20	Keep it in a	10.922	49.859	50	3
10	Put it in a b	4.883	37.659	37.706	3
30	Cover the c	1.322	27.52	27.589	3
50	no windows	1.818	41.055	41.072	4
10	keep it in a	1.36	30.427	30.528	5
20	Keep in a v	1.798	28.629	28.741	13
100	Keep indoc	8.081	34.32	34.383	4
30		1.793	12.233	12.394	3
50	Make sure	9.059	33.529	33.672	3
200	Put it in a s	1.14	24.835	24.913	5
25	cover comp	1.926	42.165	42.308	3
15	keep it in th	21.406	37.781	37.906	4
25	suntan	1.712	16.674	16.794	5
40	keep under	1.501	34.408	34.468	3
100	Use blinds	3.059	26.134	26.262	3
50	Store in the	38.642	50.301	50.365	3
10	put it in sha	1.194	42.337	42.426	3
100	shade it	1.874	13.189	13.349	3

Q109	Q167	Q100_1	Q100_2	Q100_3	Q100_4
How many	What actio	Timing-Firs	Timing-Las	Timing-Pag	Timing-Clic
5	Put in a sh	10.48	38.696	38.824	3
20	put it away	14.697	56.951	57.033	4
250	Do not leav	2.312	20.823	20.92	3
5	Keep inside	7.651	22.892	22.954	3
6	Blinds, curt	11.03	36.546	36.628	3
20	store in a c	4.162	30.497	30.513	3
5 feet	Make sure	22.62	51.604	51.729	3
75	Place in a l	4.89	40.465	40.59	7
100	Keep in a r	19.648	48.072	48.171	3
2	put it in a c	3.121	34.666	34.849	4
50	keep it in th	12.094	37.9	38.014	3
5	make sure	19.878	69.626	69.698	3
15	Notify staff	22.764	48.906	49.021	4
20	protective e	1.913	13.417	13.5	4
40	put in a dar	3.235	24.035	24.215	6
4	I would put	9.302	35.967	36.096	4
30	don't place	7.032	30.61	30.673	3
25	Keep in a l	3.408	25.13	25.302	4
25	keep away	6.452	19.451	19.532	3
15	shade it	9.892	18.584	18.596	3
50	Not put nea	11.677	142.146	142.286	7
10	Cover with	8.683	22.292	22.411	3
5	put it inside	2.156	30.047	30.156	3
100	keep in sha	5.086	46.481	46.568	3
50	store in a s	4.484	36.702	36.905	4
10	store it in a	1.297	88.578	88.703	12