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Dr. Suzanna Ramirez
Prof. Mark Western
Prof. Lorraine Mazerolle
Ms. Susann Wiedlitzka

NATIONAL SECURITY AND PREPAREDNESS SURVEY

TECHNICAL REPORT

The CEPS National Security and Preparedness Survey (NSPS) aims to benchmark attitudes and perceptions of Australians towards national security policy and seeks to better understand citizen preparedness for potential terrorist and natural disasters. The study examines a number of factors associated with national and personal security, including crime victimisation, confidence in government, and legitimacy, as well as a number of indicators about perceptions of the community and fellow Australians. The study is led by researchers from the Institute of Social Science Research at the University of Queensland, notably Professor Mark Western, Professor Lorraine Mazerolle, Professor Paul Boreham, and Dr Suzanna Ramirez.

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Table of Contents

Part 1: Overview of Study	4
Part 2: Survey Design	5
2.1 Sampling and Recruitment Strategy	5
2.2 Sample Characteristics	6
Part 3: Pilot Survey	7
3.1 Executive Summary	7
3.2 Key Findings	8
Part 4: NSPS Conceptual Model	11
4.1 Graphic of Conceptual Model	11
4.2 Definitions of Each Element of the Conceptual Model	11
Part 5: Survey Administration	13
Part 6: Data Processing	14
6.1 Processing Notes	14
6.1.1 <i>Types of Missing Values</i>	14
6.1.2 <i>Types of Miss Coding of Skip Questions</i>	14
6.1.3 <i>Coding of Skip Questions</i>	14
6.1.4 <i>Coding of “Select all that apply” Question</i>	14
6.1.5 <i>Multiple Response Items</i>	15
6.1.6 <i>“Other” Responses</i>	15
6.1.7 <i>Other Coding</i>	15
6.1.8 <i>Weighting</i>	15
6.2 Data Completeness Report	16
Part 7: Codebook	24
7.1 Variable Description and Frequencies	24
7.2 Short Survey – Computer Assisted Telephone Interview (CATI) Recruitment	24
7.3 Long Survey	38
Part 8: References	316

Tables and Pictures

Table 1: Frequencies for Respondents by State/Territory.....	6
Picture 1: Conceptual Model for the NSPS	11
Table 2: Table of Response Rates	13
Table 3: Distribution of Variables by Percentage of Missing Values – National Security and Preparedness Survey 2011-2012	16

Part 1: Overview of Study

Australian state and federal governments have introduced a wide variety of new laws and programs that seek to make Australia and Australians safer since the escalation of terrorism and political violence since 9/11, and particularly post the Bali bombings that affected so many Australians. Indeed, since 9/11 over 40 laws aimed at policing terrorism have been introduced or substantially amended at federal level, and dozens of counter-terrorism policies and programs have been implemented at state, national and international level.

This project will be a cooperative, five-year cross Centre undertaking that develops and uses broad-based, longitudinal indicators to monitor the economic, social and cultural wellbeing of Australians in the post 9/11 environment.

The project will gather and examine cross-sectional, panel and longitudinal indicators of economic, social and cultural wellbeing to assess community perceptions of community preparedness, resilience, vulnerability and their attitudes to key policing and security policies, laws and programs. The project will rely on new national surveys of attitudes, values, behaviours and distributional outcomes, and analyses of secondary data drawn from the holdings of the *Australian Social Science Data Archive*, the *Australian Bureau of Statistics* and *Australian Institute of Criminology*. The University of Queensland Social Research Centre is a node in the Australian Social Science Data Archive.

Our surveys will track public attitudes and perceptions of Australian counter and anti-terrorist initiatives. We will work with the US National Consortium for the Study of Terrorism and Responses to Terrorism (START) to develop the survey instrument. Working with START will allow the Centre to contribute to the development of a comprehensive and comparative evidence base to better understand the impact of global counter- and anti-terrorism interventions.

We propose a representative probability sample of adult respondents with additional over-sampling of specific subgroups of interest. Questionnaire design will draw on validated items from existing surveys and seek to develop new measures through detailed consultations with START and through conducting a series of focus groups in Australia. The questionnaire will also be pre-tested. The questionnaire will cover a range of issues, including the following topics:

- Confidence and attitudes towards national security and policing measures
- Confidence and attitudes towards policing and national security agencies
- Relationships and interactions with national security and policing agencies
- Perceptions of personal security and national security

- Self-reported impact on individual behaviours
- Emergency preparedness
- Community resilience

The results of our survey, in concert with a similar survey simultaneously being conducted in the US and possibly other countries that are part of the START consortium, will be useful to the range of government agencies involved in anti-and counter-terrorism initiatives. We expect our survey to understand better the way new counter and anti-terrorism initiatives are perceived in “at-risk” communities and whether or not the initiatives have altered routine behaviours either in a positive or negative way. Our survey results should be helpful to our Industry Partners in their development of new initiatives to reduce anomie and the risk of radicalisation within some vulnerable communities and at-risk sub-populations.

Part 2: Survey Design

2.1 Sampling and Recruitment Strategy

Respondents were first contacted via telephone to complete a short two minute survey on preparedness for natural disasters and terrorist events. A total of 6590 respondents completed the preliminary short phone survey on preparedness behaviour. Willing respondents were asked whether they had done any of the following in preparation for a natural disaster or a terrorist event:

- Developed emergency plans (e.g. evacuation plans, meeting places)
- Stockpiled supplies (e.g. food, water, antibiotics)
- Purchased things to make them safer (e.g. gas masks, duct tape, things to make house safer)
- Duplicated important documents (e.g. birth certificates, medical prescriptions)
- Reduced airplane travel
- Reduced travel by train
- Reduced use of other public transportation

These respondents were then asked if they would be willing to participate in a longer survey on national security, disaster preparedness and perceptions of community. A total of 6098 respondents were recruited for the main survey: 3034 opted to complete online, 3064 opted to complete via hard copy mail out. Of these recruited participants, we received a total of 4258 completed surveys. The response rate for these recruited respondents was approximately 69%.

A final random sample of survey respondents (N= 4258) was recruited from all six states and two territories. Given that the Australian Capital Territory has a large number of potential targets for terrorism, we included an oversample of respondents in the ACT (Quota = 400). The following table demonstrates the respondents from each state or territory.

Table 1: Frequencies for Respondents by State/Territory

State	Unweighted Frequency	%
ACT	378	8.88
NSW	1,122	26.36
NT	50	1.17
QLD	791	18.58
SA	431	10.12
TAS	159	3.74
VIC	885	20.79
WA	390	9.16
Missing	51	1.20

The NSPS began survey recruitment in November 2011 and wrapped up in May 2012. During this time, we have noted two events that may have influenced respondent answers to some survey questions, or may have influenced participation and/or recruitment rates. First, survey roll-out broke for three weeks over the Christmas and New Year holiday season. Second, a series of floods in northern New South Wales and southern Queensland in January and February 2012 may have influenced respondent perceptions about, and/or actions around, disaster preparedness.

2.2 Sample Characteristics

The average age of respondents who completed the main survey was 51.8 years (SD 15.29). The sample was 58.47% female, 95% were Australian citizens and approximately 1% identified as Aboriginal and/or Torres Strait Islander.

3.1 Executive Summary

The Living in Queensland study (also titled Social Wellbeing survey) is focused on measuring health and social wellbeing in Queensland. This study examines many factors associated with living in Queensland including financial and community wellbeing. This study is conducted by researchers from the Institute for Social Science Research (ISSR), University of Queensland, and led by Professor Paul Boreham, Professor Mark Western, Associate Professor Warren Laffan, and Associate Professor Geoff Dow. This study is funded by the Australian Research Council and the Queensland Public Sector Union (QPSU).

The third wave of this survey was administered in October 2010, just 2 months before Queensland experienced a series of severe natural disasters affecting the large majority of the state. These disasters led to 99% of the state's total land area being activated under the State and Federal Government natural disaster relief and recovery arrangements. Within this third wave of the survey, in addition to questions asking about well-being and features of their community, we used Australian research Council Centre of Excellence in Policing and Security (CEPS) funding to add a new module to the core survey and ask participants about their experiences in natural disasters and terrorist events. Participants were also asked about and how prepared they felt they, and the local, state, and federal governments were to deal with these kinds of events, and their own preparatory behaviours.

A random sample of survey respondents (N=2360 in wave 3) was recruited through random digit dialling and data were collected through Computer Assisted Telephone Interviewing (CATI). The random sample was stratified by six regions across the state of Queensland. Regions were defined by the Australian Bureau of Statistics (ABS) Statistical Local Area (SLA) boundaries.

Terrorist events

This study offers insight into Queensland resident perceptions of their own and government preparedness to deal with a terrorist event. Preliminary findings show the majority of Queenslanders do not expect a terrorist event to occur within the country, within their community or affect their home in the next 6 months. The impact of community cohesion on feelings of preparedness and trust in government were of particular interest. Community cohesion includes feelings of trust and reciprocity among community residents and may help explain feelings of preparedness,

response and recovery in the event of a terrorist attack, particularly a resident's feeling of their own preparedness.

In addition to the relationship between feelings of preparedness and the community this study has a potential to help policy makers understand how Queensland residents feel about the role and preparedness of Local, State and Federal government. These results also have the potential to add to similar work that asks about resident perceptions of preparedness for natural disasters.

Natural disasters

This survey offers a unique opportunity to explore people's perceptions and experiences of natural disasters in Queensland before these disasters struck.

Initial findings suggested that a majority of Queenslanders were unprepared and did not think a natural disaster would personally affect them in the near future. Of particular interest was the impact of community cohesion on the feelings of preparedness and preparedness behaviours. Community cohesion is the "glue" that holds a community together, and therefore may provide additional feelings of support to people in times of extreme events. Also of interest was the impact of previous experience with natural disasters on feelings of preparedness. Previously experiencing a natural disaster may allow a more realistic assessment of personal responses, and therefore may alter beliefs and behaviours surrounding preparedness.

As this survey forms a part of a longitudinal study, there is potential to survey these participants again in the months following the natural disaster events to assess how these natural disasters may impact on perceptions of community cohesion and preparedness in previously affected and non-affected areas, and the implications that this may have for Queensland's disaster preparation and recovery plans.

3.2 Key Findings

Preparedness for Terrorist Event

Overall, 15% of survey respondents thought that a terrorist event occurring in their home, community or the country was likely in the next 6 months. The remaining 85% thought it unlikely that a terrorist event would occur within Australia in the next 6 months. However, those who thought a future terrorist event was likely in the next 6 months were also those more likely to have higher perceptions of violent crime in their neighbourhood. This may indicate that those who are more pessimistic about

likely terrorism are also those who may feel more vulnerable in their own communities.

Though the majority of survey respondents believe a terrorist event to be unlikely in the next 6 months, the study shows that 23% (N = 532) of respondents have taken some kind of precaution to prepare for a future terrorist event. Of those 532 respondents, duplicating important documents was the most common precaution taken (49%), followed by reduced airplane travel (41%) and stockpiling supplies such as food, water and medication (28%). 255 of these respondents reported that they took more than one of these precautions.

Overall, the majority of respondents were unsure of their own and the government's ability to prepare and protect in the event of a terrorist attack. In regards to government response to a terrorist event, those who were sure about their own and government's ability to respond quickly in the event of a terrorist attack were most optimistic about the Federal government's role in response and least sure about the role of local government is their ability to respond quickly to an attack. In regards to their own and governments' ability to contribute to recovery from an attack, respondents were most pessimistic about the role of local government.

Terrorism Event – Impact of Community

Survey respondents who came from more cohesive communities were more sure of the Federal and State government ability to protect, respond quickly and contribute to recovery in the event of a terrorist attack. However, people from more cohesive neighbourhoods were only more likely to be sure of Local government response and contribution to recovery, not Local government ability to protect them from an attack. People from cohesive communities were also more likely to be sure about their own ability to contribute to recovery. However, those who perceived higher levels of violent crime in their communities were less likely to be sure about any level of government as well as their own ability to respond quickly and contribute to recovery. This may suggest that residents from high crime communities may feel more vulnerable about the ability of the government to protect them from a terrorist attack as well as their own ability to prepare for, respond to, and contribute to recovering from a terrorist event.

Presence in Previous Natural Disasters

Of the sample of 2360 Queenslanders, 44% (n = 1021) had previously been present during a natural disaster, with almost 90% of these disasters occurring in the community in which they were living at the time. People who had previously personally experienced a natural disaster were significantly more likely to think a

natural disaster would occur somewhere in the nation, in their community, and to affect their home, than those who had not previously experienced natural disaster. Sixty one percent of people who had previously experienced a natural disaster had taken some kind of action (e.g., developed emergency plans, stockpiled supplies, purchased things to make themselves safer, and duplicated important documents) to prepare for a natural disaster, compared to only 38% of people who had not previously experienced a natural disaster.

Preparedness for Disaster

Seventy-three percent of people thought a natural disaster was somewhat or very likely to occur somewhere in the nation within the next 6 months. However, only 25% of people thought a natural disaster was likely to occur in their community, and 14% thought this was likely to affect their home.

In general, the more likely people thought it was that a natural disaster would occur in their community or affect their home in the near future, the more likely they were to have taken preparatory action. How likely people thought it was that a natural disaster would happen somewhere in the nation had no impact on their preparedness behaviours, indicating that it is the localised experience of disaster affecting preparedness.

People also had more confidence in their own personal preparedness for natural disaster than in the preparedness of government (local, state, and federal). However, this confidence was typically quite low; less than 27% of participants feeling somewhat or extremely sure about their personal preparedness, and less than 14% feeling somewhat or extremely sure about the governments' preparedness. No differences existed between the perceptions of preparedness of the local, state, or federal government.

Natural Disaster – The Impact of Community

People who had a more cohesive community and people who had been present in a natural disaster felt more personally prepared for future disasters. However, the impact of community on personal preparedness depended on whether people had previously experienced a natural disaster. For people who had not previously been physically present, there was a significant positive relationship between cohesiveness and personal preparedness. The more cohesive the neighbourhood, the more personally prepared they felt. The relationship was not significant for people who had previously been present in a natural disaster.

People who had a more cohesive neighbourhood felt more sure about the government's preparedness. However, participants' presence during a previous disaster did not impact their feelings about government preparedness, indicating that people who had previously experienced a natural disaster, and therefore experienced the government's response to disaster, were no more sure about the preparedness of the government to deal with a natural disaster than those who had not had this experience.

Part 4: NSPS Conceptual Model

4.1 Graphic of Conceptual Model

Picture 1: Conceptual Model for the NSPS

4.2 Definitions of Each Element of the Conceptual Model

Values – Inglehart's (2006) survival versus self-expression values scale was selected as a framework for this survey. Survival values emphasise economic and physical security, conservative values (homosexuality, alternative family arrangements, abortion etc.) as opposed to liberal values, and lower levels of interpersonal trust. In contrast, self-expression values emphasise quality of life, liberal values, and collectivity. Inglehart has suggested that self-expression values

are associated with increased well-being and greater tolerance of others, thus leading to more effective democracy.

Social Capital – Social Capital theory has suggested that those who are embedded in supportive networks are likely to have increased well-being, better social support networks and better life outcomes (Ferguson & Mindel, 2006; Putnam, 2000). However, the literature on the fear of crime suggests that those with increased social networks have increased fear of crime and perceived risk of crime (Ferguson & Mindel, 2006). In addition, research also has suggested that the potential of increased knowledge (cues) gathered from social networks may increase individual action.

Institutional Legitimacy and Effectiveness – Research has shown that those who buy into the legitimacy of the law and its actors are not only more likely to comply with the law (Tyler & Fagan, 2010) but are also more likely to aid the government/police when asked to do so (Herbert, 2006). In relation to natural disaster and terrorist events, those with increased perceptions of legitimacy may be more likely to heed government warnings about protecting themselves from terrorist events or natural disasters. We seek to measure attitudes towards the police, the law, and government institutions in general.

Whitney et al. (2004) found that the perception that particular preparedness behaviours are effective is not related to the adjustment of one's own behaviour. However, existing literature on individual action has suggested that people take actions into their own hands when they perceive the actions of others to be ineffective (Oliver, 1984). We used a number of measures about self-efficacy, efficacy of government as well as perceived effectiveness of specific national security initiatives.

Interpersonal Trust – In addition to measuring confidence in government and police, we also included a measure for interpersonal trust. This is strongly related to Inglehart's (2006) values framework. Increased trust in others is a significant predictor of self-expression values.

Perceived Risk – In line with the START survey (Wood et al., 2008), we included measures about respondent perceptions of risk in the near future, as well as over their lifetime, for both natural disasters and terrorist events.

Perceived Community Resilience – A number of measures that assess what respondents think about their local community are important to our area of study. We included measures of ethnic diversity and perceptions of informal social control. In addition, we also included new measures to assess whether signs of national security threat contained in Australian public awareness advertisements are seen by Australians as troubling signs of threat.

Preparedness and Personal Security – Our core dependent variable is the extent to which Australians have engaged in behaviour to prepare for a natural disaster or terrorist event. We asked respondents what types of preparedness behaviour they had already undertaken, and whether they intended to engage in preparedness behaviour in the near future. A second dependent variable sought to measure how Australians feel about their own personal security as it relates to natural disasters and potential terrorist events.

Part 5: Survey Administration

Table 2: Table of Response Rates

CATI Sample Report for NSPS

Call result	Count
Qualifying respondent away for duration	160
Hard appointment	22
Answering machine	2131
Soft appointment	764
Business number	3643
Recruited for mail	3034
Recruited for online	3064
Disconnected number	3305
Call cycle dead (no valid response after 6 consecutive attempt)	4110
Engaged	597
Fax	854
Language issues	738
No one aged 18+	48
No answer	2397
Mid survey termination	170
Refused to be monitored	7
Refused outright	12000
Completed short survey but unwilling to participate in main	2322
Mid survey suspension	21
Grand Total	39387

6.1 Processing Notes

6.1.1 Definition of Valid Responders and Valid Non-responders:

Valid responders ('N valid'): All valid cases represent the amount of respondents who answered each individual question.

Valid non-responders ('N missing'): All missing values that occur when a respondent neglected to respond to a question.

6.1.2 Types of Missing Values:

- Invalid or .i
- Refused or .r
- Missing or .
- Not supplied or .z
- Ambiguous or .a
- Not asked or .n
- Not specified
- .u or undefined

6.1.3 Coding of Skip Questions:

When a response is not answered because the question is a skip question or the respondent is not required to answer, the Valid N and Valid missing were applied to the number of respondents that were supposed to answer the questions. This pertains to and is reflected in the Codebook for questions Q2, Q3, Q4, Q18, Q19, Q20, Q21, Q72, Q73, Q75, and Q76.

6.1.4 Coding of "Select all that apply" Questions:

For "Select all that apply" questions, the missing values are not reported because missing means "no". Frequency distributions are provided in place of descriptives. This pertains to Q11, Q46, Q56, and Q60.

Q63 was a "select up to five"-options, therefore missing values are also not reported.

Some questions, although not “select all that apply” in the questionnaire, were treated as “select all that apply” questions. This pertains to Q20, Q29, Q34, Q53.

6.1.5 Multiple Response Items:

When multiple responses were ticked for not “select all that apply” questions, the mean of the multiple responses was taken, with the exception of Q66, where multiple responses were coded as missing. This is indicated by “.5”-values (without a value label) in the codebook.

Multiple string responses can be viewed in variables, such as q19_2, q19_3, etc.

6.1.6 “Other” Responses:

Questions where an “other” response could be specified and the specified response fit one of the existing categories; this response was coded back up into the existing categories.

The original text strings can be accessed in variables with “_orig”.

6.1.7 Other Coding:

Items with only a tick-box for a ‘yes’ to the question, yes was coded as ‘1’, while a ‘no’ was coded as ‘2’, if no box was ticked. ‘No’ is the default because ‘no’ was not an option.

Categories that were added in the data, but are not in the questionnaire, can be viewed in the data, but are not included in the codebook. This pertains to Q14 (telephone, emergency services, workplace training), Q20 (drought), Q37 (Christian), Q46 (sex offenders, criminals, noisy people), Q53 (party swingers).

String responses in Q83 and Q84 have not been recoded.

6.1.8 Weighting:

1. **Valid cases:** All ‘valid cases’ represent the amount of respondents who answered each individual question.
2. **Barcode:** ‘Barcode’ is the case identifier linking the respondent to their participation in previous waves of the LIQ survey.

3. **Missing Values:** All valid, system and user-missing values are denoted as '.' in the data file.
 - Missing valid values (**Valid Skip N**) occur when a response is not answered because the question is a skip question or the respondent is not required to answer. This pertains to questions A2, A3, A4, A5, A6 and B8.
 - All other missing values (**N Missing**) occur when a respondent neglected to respond to the question
4. **“Select all that apply” questions:** Missing values are not reported because missing means “no”. Frequency distributions are provided in place of descriptives.

6.2 Data Completeness Report

Notes: (1) Data with skip patterns are marked with an * (2) Data with all-that-apply options are marked with a + (3) Data with the selection possibility of “up to five” are marked with a ^ . (4) The Data Completeness Report only captures information about system missing or other values that are declared missing. Codes that have a label implying that they are missing but that are not declared missing values are not reflected in this report. Data users should consult the codebook for more specific information about missing values.

Table 3: Distribution of variables by Percentage of Missing Values – National Security and Preparedness Survey 2011-2012

Variable Name (Total Cases = 4257)	Label	Percent of Cases with Missing Values
71	have 0.00% Missing Values	16.28%
+Q11c1	q11c1: terr: loss of loved one	0.00%
+Q11c2	q11c2: terr: affected financially	0.00%
+Q11c3	q11c3: terr: affected physical health	0.00%
+Q11c4	q11c4: terr: affected peace of mind	0.00%
+Q11c5	q11c5: terr: affected confidence in aust govt	0.00%
+Q11c6	q11c6: terr: affected none	0.00%
Q15a	q15a: emerg plans	0.00%
Q15b	q15b: stockpiled supplies	0.00%
Q15c	q15c: purchased things	0.00%
Q15d	q15d: duplicated docs	0.00%
Q15e	q15e: reduced air travel	0.00%
Q15f	q15f: reduced train travel	0.00%
Q15g	q15g: reduced public transport	0.00%
*Q20a	q20a: nat: cyclone	0.00%

*Q20b	q20b: nat: flood	0.00%
*Q20c	q20c: nat: bushfire	0.00%
*Q20d	q20d: nat: earthquake	0.00%
*Q20e	q20e: nat: storm	0.00%
*Q20f	q20f: nat: drought	0.00%
*Q20oth	q20oth: nat: other	0.00%
Q29a	q29a: accom: own	0.00%
Q29b	q29b: accom: rent	0.00%
Q29oth_orig	q29oth – specify	0.00%
Q34c1	q34c1: language: english	0.00%
Q34c2	q34c2: language: italian	0.00%
Q34c3	q34c3: language: greek	0.00%
Q34c4	q34c4: language: cantonese	0.00%
Q34c5	q34c5: language: mandarin	0.00%
Q34c6	q34c6: language: arabic	0.00%
Q34c7	q34c7: language: vietnamese	0.00%
Q34c8	q34c8: language: other	0.00%
gender	sex of respondent	0.00%
+Q46c1	q46c1: neighbours: drug addicts	0.00%
+Q46c2	q46c2: neighbours: homosexuals	0.00%
+Q46c3	q46c3: neighbours: diff't race	0.00%
+Q46c4	q46c4: neighbours: diff't relig	0.00%
+Q46c5	q46c5: neighbours: people with aids	0.00%
+Q46c6	q46c6: neighbours: drinkers	0.00%
+Q46c7	q46c7: neighbours: immig	0.00%
+Q46c8	q46c8: neighbours: unmarried couple	0.00%
+Q46c9	q46c9: neighbours: diff't lang	0.00%
+Q46coth_orig	q46coth – specify	0.00%
Q53a	q53a: politics: party liberal	0.00%
Q53b	q53b: politics: party labor	0.00%
Q53c	q53c: politics: party national	0.00%
Q53d	q53d: politics: party greens	0.00%
Q53oth_orig	q53oth – specify	0.00%
+Q56a	q56a: activism: petition	0.00%
+Q56b	q56b: activism: boycotts	0.00%
+Q56c	q56c: activism: demonstrations	0.00%
+Q56d	q56d: activism: public meeting	0.00%
+Q56e	q56e: activism: other	0.00%
+Q60a	q60a: security: local police	0.00%
+Q60b	q60b: security: community group	0.00%
+Q60c	q60c: security: contact national security	0.00%
+Q60d	q60d: security: contact neighbours	0.00%
+Q60e	q60e: security: contact govt agency	0.00%
+Q60f	q60f: security: intervene directly	0.00%
+Q60g	q60g: security: contact local council	0.00%
+Q60h	q60h: security: do nothing	0.00%
+Q60i	q60i: security: other	0.00%
^Q63a	q63a: qualities: independence	0.00%
^Q63b	q63b: qualities: hard work	0.00%
^Q63c	q63c: qualities: responsibility	0.00%
^Q63d	q63d: qualities: imagination	0.00%
^Q63e	q63e: qualities: religious faith	0.00%

^Q63f	q63f: qualities: unselfishness	0.00%
^Q63g	q63g: qualities: obedience	0.00%
^Q63h	q63h: qualities: determination, perseverance	0.00%
^Q63i	q63i: qualities: thrift, saving money	0.00%
^Q63j	q63j: qualities: tolerance	0.00%
1	have 0.01% - 0.99% Missing Values	0.23%
birthdate	birthdate	0.38%
21	have 1.00% - 2.99% Missing Values	4.82%
Q1	q1: physically present for terr evt	1.06%
Q8a	q8a: terr: knowledge types	2.56%
Q8e	q8e: terr: knowledge where to get warning info	2.98%
Q8f	q8f: terr: knowledge govt recommendations	2.89%
Q10a	q10a: bali: emerg plans	2.28%
Q10b	q10b: bali: stockpiled supplies	2.63%
Q10c	q10c: bali: purchased things	2.49%
Q10d	q10d: bali: duplicated docs	2.70%
Q10e	q10e: bali: reduced air travel	2.51%
Q10f	q10f: bali: reduced train travel	2.72%
Q10g	q10g: bali: reduced public transport	2.68%
Q12a	q12a: emergency event 6 months: terr evt in the nation	2.77%
Q12e	q12e: emergency event 6 months: nat dis in the local cty	2.72%
Q12f	q12f: emergency event 6 months: nat dis in your home	2.35%
*Q21a	q21a: nat: affected financially	2.57%
*Q21c	q21c: nat: affected peace of mind	2.40%
*Q72	q72: crime: violent incident reported	2.03%
*Q73	q73: crime: violent incident occurred due to race	2.37%
*Q75	q75: crime: damage/theft reported	1.68%
*Q76	q76: crime: damage/theft occurred due to race	2.36%
state	state or territory	1.20%
83	have 3.00% - 4.99% Missing Values	19.04%
Q5a	q5a: terr: you could protect against	4.35%
Q5c	q5c: terr: state govt could protect against	4.70%
Q5d	q5d: terr: fed govt could protect against	3.95%
Q6a	q6a: terr: you could respond against	4.49%
Q6b	q6b: terr: loc govt could respond against	4.72%
Q6c	q6c: terr: stat govt could respond against	4.70%
Q6d	q6d: terr: fed govt could respond against	4.02%
Q7a	q7a: terr: you could contribute to recovery from	4.72%
Q7b	q7b: terr: loc govt could contribute to recovery from	4.79%
Q7c	q7c: terr: state govt could contribute to recovery from	4.65%
Q7d	q7d: terr: fed govt could contribute to recovery from	3.99%
Q8b	q8b: terr: knowledge govt preps	3.01%
Q8c	q8c: terr: knowledge preparations	3.17%
Q8d	q8d: terr: knowledge where to get info	3.50%
Q9a	q9a: terr: worry events against nation	3.41%
Q9b	q9b: terr: worry events against state/territory	3.97%
Q9c	q9c: terr: worry events against local community	4.04%
Q12b	q12b: emergency event 6 months: terr evt in the local cty	3.03%
Q12c	q12c: emergency event 6 months: terr evt in your home	3.22%

Q12d	q12d: emergency event 6 months: nat dis in the nation	3.05%
Q13a	q13a: emergency event lifetime: terr evt in the nation	4.02%
Q13b	q13b: emergency event lifetime: terr evt in the local cty	4.18%
Q13c	q13c: emergency event lifetime: terr evt in your home	4.23%
Q13d	q13d: emergency event lifetime: nat dis in the nation	4.65%
Q13e	q13e: emergency event lifetime: nat dis in the local cty	4.23%
Q13f	q13f: emergency event lifetime: nat dis in your home	3.83%
Q16a	q16a: terr: likelihood of preparing for terr 6 months	3.97%
Q16b	q16b: terr: likelihood of preparing for nat dis 6 months	4.46%
Q17	q17: physically present for nat dis	3.31%
*Q18	q18: whether nat dis occurred where living	3.41%
*Q21b	q21b: nat: affected physically	3.80%
*Q21d	q21d: nat: affected confidence in govt	4.03%
Q22a	q22a: nat: you could protect against	4.06%
Q22b	q22b: nat: loc govt could protect against	4.42%
Q22c	q22c: nat: stat govt could protect against	4.49%
Q22d	q22d: nat: fed govt could protect against	4.60%
Q23a	q23a: nat: you could respond against	3.90%
Q23b	q23b: nat: loc govt could respond against	3.90%
Q23c	q23c: nat: stat govt could respond against	4.04%
Q23d	q23d: nat: fed govt could respond against	4.11%
Q24a	q24a: nat: you could contribute to recovery from	4.04%
Q24b	q24b: nat: loc govt could contribute to recovery from	3.90%
Q24c	q24c: nat: stat govt could contribute to recovery from	3.90%
Q24d	q24d: nat: fed govt could contribute to recovery from	4.13%
Q25a	q25a: nat: knowledge types	3.50%
Q25b	q25b: nat: knowledge govt preps	4.11%
Q25c	q25c: nat: knowledge preparations	3.81%
Q25d	q25d: nat: knowledge where to info	4.11%
Q25e	q25e: nat: knowledge where to get warning info	3.76%
Q25f	q25f: nat: knowledge govt recommendations	3.78%
Q26a	q26a: nat: worry nat dis against nation	3.92%
Q26b	q26b: nat: worry nat dis against state/territory	4.39%
Q26c	q26c: nat: worry nat dis against local community	4.16%
Q27a	q27a: nat: emerg plans others	3.99%
Q27b	q27b: nat: stockpiled supplies others	4.46%
Q27c	q27c: nat: purchased things others	4.28%
Q27d	q27d: nat: duplicate docs others	4.46%
Q27e	q27e: nat: reduced air travel others	4.20%
Q27f	q27f: nat: reduced train travel others	4.39%
Q27g	q27g: nat: reduced public transport others	4.75%
Q28a	q28a: how likely people have emerg plan	4.30%
Q28b	q28b: how likely people have stockpile supplies	4.79%
Q28c	q28c: how likely people have purchased things	4.70%
Q28d	q28d: how likely people have duplicated docs	4.75%
Q28e	q28e: how likely people have reduced air travel	4.75%
Q32	q32: country where born	3.90%
Q32sacc	q32: country of birth: sacc	3.90%
Q32_orig	q32: as entered	3.88%
Q35	q35: australian citizen	3.90%
Q37	q37: religion	4.56%
Q38	q38: marital status	4.30%

Q42c	q42c: aust: importance of adopting customs	4.70%
Q42d	q42d: aust: importance of abiding by laws	4.35%
Q45a	q45a: immigrants: boats turned back	4.70%
Q45b	q45b: immigrants: release asylum seekers from detention	4.93%
Q45c	q45c: immigrants: increase crime	4.75%
Q45e	q45e: immigrants: take jobs from aust's	4.77%
Q45f	q45f: immigrants: open aust's up to new ideas	4.63%
Q49	q49: trust government to do right	4.58%
Q51a	q51a: confidence: prime minister	4.60%
Q51m	q51m: confidence: emerg services	4.75%
Q51n	q51n: confidence: fire rescue services	4.70%
Q57a	q57a: trust: family	4.98%
150	have 5.00% - 9.99% Missing Values	34.40%
Q5b	q5b: terr: local govt could protect against	5.14%
+Q14aa	q14aa: terr info: newspapers	7.42%
+Q14ad	q14ad: terr info: tv	5.26%
+Q14ba	q14ba: nat info: newspapers	6.77%
+Q14bd	q14bd: nat info: tv	5.03%
+Q14be	q14be: nat info: radio	8.25%
*Q19_1	q19: year present in nat. event	7.27%
Q28f	q28f: how likely people have reduced train travel	5.03%
Q28g	q28g: how likely people have reduced public transport	5.17%
Q30	q30: lived at location (in months)	6.37%
Q31	q31: dependents under 18 at address	6.91%
Q36	q36: identify as atsi	6.01%
Q41	q41: aust: proud to be aust	5.47%
Q42a	q42a: aust: importance of ancestors	6.44%
Q42b	q42b: aust: importance of being born in aust	7.00%
Q43	q43: ethnic: diversity impact	6.25%
Q45d	q45d: immigrants: improve economy	5.10%
Q47a	q47a: attitudes: residents mostly anglo	5.54%
Q47b	q47b: attitudes: don't like other ethnic groups as neighbours	5.71%
Q47c	q47c: attitudes: comfortable with current level of diversity	5.38%
Q47d	q47d: attitudes: excluded due to skin/race/relig	5.80%
Q47e	q47e: attitudes: i am my race	6.13%
Q47f	q47f: attitudes: my race should try to keep a separate cultural id	5.66%
Q48a	q48a: country: aim of the country 1	5.31%
Q48b	q48b: country: aim of the country 2	5.94%
Q50	q50: govt people should take more resp	5.24%
Q51b	q51b: confidence: fed politicians	5.26%
Q51c	q51c: confidence: state premier	5.47%
Q51d	q51d: confidence: state politicians	5.76%
Q51e	q51e: confidence: fed parl	5.71%
Q51f	q51f: confidence: fed police	5.17%
Q51g	q51g: confidence: state police	5.33%
Q51h	q51h: confidence: aust defence force	5.57%
Q51i	q51i: confidence: local govt	5.68%
Q51j	q51j: confidence: community grps	6.23%
Q51k	q51k: confidence: church/relig leaders	5.59%
Q51l	q51l: confidence: media	5.78%
Q54	q54: politics: strength of support for party	9.09%

Q55a	q55a: voluntary: church	6.20%
Q55b	q55b: voluntary: sport and rec	7.07%
Q55c	q55c: voluntary: art, music, education	7.54%
Q55d	q55d: voluntary: union	7.70%
Q55e	q55e: voluntary: political party	7.61%
Q55f	q55f: voluntary: environment orgn	7.92%
Q55g	q55g: voluntary: professional orgn	7.70%
Q55h	q55h: voluntary: humanitarian orgn	7.24%
Q55i	q55i: voluntary: consumer orgn	8.64%
Q55j	q55j: voluntary: homeowners or neighbourhood orgn	7.94%
Q57b	q57b: trust: neighbourhood	5.29%
Q57c	q57c: trust: people you know	5.12%
Q57d	q57d: trust: people you just met	5.47%
Q57e	q57e: trust: people other religion	6.62%
Q57f	q57f: trust: people of other nations	6.32%
Q58a	q58a: security: involvement in middle east	6.30%
Q58b	q58b: security: hotline	7.73%
Q58c	q58c: security: restriction of liquids on flights	6.62%
Q58d	q58d: security: anti terrorism legislation	6.84%
Q59a	q59a: security: people taking photos	5.50%
Q59b	q59b: security: vehicles parked for long periods	5.66%
Q59c	q59c: security: homes being used suspiciously	5.76%
Q59d	q59d: security: credit card not matching id	5.71%
Q59e	q59e: security: bag left in public place	5.68%
Q59f	q59f: security: quantities of chemicals delivered to residence	5.76%
Q59g	q59g: security: viewing suspicious websites	5.85%
Q59h	q59h: security: stranger hanging around local cty	6.11%
Q61a	q61a: security: action on taking photos of iconic buildings	6.81%
Q61b	q61b: security: action on vehicles parked for long periods	6.98%
Q61c	q61c: security: action on homes being used suspiciously	6.79%
Q61d	q61d: security: action on credit card not matching id	7.40%
Q61e	q61e: security: action on bag left in public space	6.93%
Q61f	q61f: security: action on quantities of chemicals delivered to residence	7.00%
Q61g	q61g: security: action on viewing suspicious websites	7.14%
Q61h	q61h: security: action on stranger hanging around local cty	6.88%
Q62a	q62a: local cty: family	5.29%
Q62b	q62b: local cty: friends	5.54%
Q62c	q62c: local cty: leisure time	5.73%
Q62d	q62d: local cty: politics	6.23%
Q62e	q62e: local cty: work	8.08%
Q62f	q62f: local cty: religion	6.04%
Q64a	q64a: local cty: help neighbours	5.99%
Q64b	q64b: local cty: close knit	6.60%
Q64c	q64c: local cty: trusted	6.77%
Q64d	q64d: local cty: don't share same values	7.35%
Q64e	q64e: local cty: adults look out for children	6.34%
Q64f	q64f: local cty: adults know the local children	6.72%
Q65a	q65a: local cty: action children skipping school	6.46%
Q65b	q65b: local cty: action children painting graffiti	6.37%
Q65c	q65c: local cty: action people being beaten	6.30%
Q65d	q65d: local cty: action child showing disrespect to an adult	6.53%
Q66	q66: local cty: relatives and friends living in cty	6.04%

Q67	q67: local cty: people you know	6.18%
Q68aa	q68aa: local cty: watched neighbour's property	6.06%
Q68ab	q68ab: local cty: borrowed tools	6.69%
Q68ac	q68ac: local cty: eat with neighbours	6.41%
Q68ad	q68ad: local cty: helped neighbours	6.58%
Q68ae	q68ae: local cty: asked neighbours for help	6.98%
Q68af	q68af: local cty: talked with neighbours	6.25%
Q69a	q69a: local cty: neighbours working together	8.13%
Q69b	q69b: local cty: organised neighbourhood clubs	8.55%
Q69c	q69c: local cty: contacting police	8.08%
Q69d	q69d: local cty: contacting officials	8.64%
Q69e	q69e: local cty: dealing with things yourself	8.46%
Q70a	q70a: aust cty: see myself as member	7.19%
Q70b	q70b: aust cty: others need to see me as a member	7.31%
Q70c	q70c: aust cty: proud	7.26%
Q70d	q70d: aust cty: importance on what aust stands for	7.21%
Q71	q71: crime: violence against you	5.73%
Q74	q74: crime: damage/theft to house, property, vehicle	6.72%
Q77a	q77a: crime: call police to report	7.05%
Q77b	q77b: crime: help police with info	7.21%
Q77c	q77c: crime: report dangerous or suspicious activity	7.16%
Q77d	q77d: crime: willingly assist police if needed	7.14%
Q78a	q78a: crime attitudes: police try to be fair in decisions	7.42%
Q78b	q78b: crime attitudes: police treat people fairly	7.66%
Q78c	q78c: crime attitudes: police treat people with dignity	7.78%
Q78d	q78d: crime attitudes: police try to be polite	7.59%
Q78e	q78e: crime attitudes: police listen	7.70%
Q78f	q78f: crime attitudes: police make decisions on facts not bias	7.73%
Q78g	q78g: crime attitudes: police respect people's rights	7.85%
Q78h	q78h: crime attitudes: overall police do a good job	7.33%
Q78i	q78i: crime attitudes: i trust police	7.45%
Q78j	q78j: crime attitudes: i have confidence in the police	7.70%
Q78k	q78k: crime attitudes: police are accessible	7.47%
Q78l	q78l: crime attitudes: police make an effort getting to know people	7.54%
Q79a	q79a: crime attitudes: always obey the law	7.35%
Q79b	q79b: crime attitudes: moral obligation to obey law	7.19%
Q79c	q79c: crime attitudes: should do what the law tells you	7.52%
Q79d	q79d: crime attitudes: disobeying the law is sometimes justified	7.59%
Q80a	q80a: work: health	7.66%
Q80b	q80b: work: family	7.92%
Q80c	q80c: work: afford essentials	7.75%
Q80d	q80d: work: housing	8.10%
Q80e	q80e: work: income	7.99%
Q80f	q80f: work: savings and assets	7.85%
Q80g	q80g: work: personal security	7.78%
Q80h	q80h: work: natural environment	7.96%
Q80i	q80i: work: leisure opportunities	8.01%
Q80j	q80j: work: respect accorded by others	8.41%
Q80l	q80l: work: level of stress	8.27%
Q81	q81: education	7.40%
Q82a	q82a: work: working for pay	7.31%
Q82b	q82b: work: self employed	7.31%

Q82c	q82c: work: retired	7.31%
Q82d	q82d: work: unemployed	7.31%
Q82e	q82e: work: studying	7.31%
Q82f	q82f: work: household duties	7.31%
Q82g	q82g: work: caring for a family member	7.31%
Q82h	q82h: work: living with disability	7.31%
Q82i	q82i: work: unpaid family business	7.31%
Q82j	q82j: work: other	7.31%
32	have 10.00% - 19.99% Missing Values	7.34%
*Q4c	q4c: terr: affected peace of mind	15.83%
*Q4d	q4d: terr: affected confidence in govt	17.50%
+Q14ab	q14ab: terr info: govt leaflets	17.05%
+Q14ae	q14ae: terr info: radio	10.31%
+Q14af	q14af: terr info: internet	17.01%
+Q14ag	q14ag: terr info: face to face	19.31%
+Q14bb	q14bb: nat info: govt leaflets	17.10%
+Q14bf	q14bf: nat info: internet	16.89%
+Q14bg	q14bg: nat info: face to face	18.93%
*Q33	q33: year of aust arrival	17.79%
Q44a	q44a: ethnic: aust population % caucasian	13.32%
Q44b	q44b: ethnic: aust population % atsi	13.32%
Q44c	q44c: ethnic: aust population % muslim	13.32%
Q44d	q44d: ethnic: aust population % asian	13.32%
Q44e	q44e: ethnic: aust population % african	13.32%
Q44f	q44f: ethnic: aust population % jewish	13.32%
Q68ba	q68ba: local cty: watched neighbour's property (race)	13.30%
Q68bb	q68bb: local cty: borrowed tools (race)	14.07%
Q68bc	q68bc: local cty: eat with neighbours (race)	13.91%
Q68bd	q68bd: local cty: helped neighbours (race)	14.28%
Q68be	q68be: local cty: asked neighbours for help (race)	14.35%
Q68bf	q68bf: local cty: talked with neighbours (race)	13.08%
Q80k	q80k: work: job or work	15.29%
Q83	q83: work: what kind of work	15.81%
Q85	q85: household income	13.70%
Q86a	q86a: work: private sector for profit	12.57%
Q86b	q86b: work: private sector not for profit	12.57%
Q86c	q86c: work: govt business	12.57%
Q86d	q86d: work: not applicable	12.57%
Q86e	q86e: work: don't know	12.57%
Q86f	q86f: work: other	12.57%
suburb	suburb	10.43%
8	have 20.00% - 39.99% Missing Values	1.83%
*Q2	q2: nature of event	27.50%
*Q3_1	q3: year present in terr. event	23.33%
*Q4a	q4a: terr: affected financially	21.67%
*Q4b	q4b: terr: affected physically	20.00%
Q14ac	q14ac: terr info: other print	20.58%
Q14bc	q14bc: nat info: other print	20.06%
Q52	q52: politics: left or right	20.11%
Q84	q84: work: main tasks of the job	20.65%

3	have 40.00% - 99.99% Missing Values	0.69%
Q14aoth_orig	q14aoth – specified	97.13%
Q14both_orig	q14both – specified	97.13%
Q55k	q55k: voluntary: other	80.03%
0	have 100% Missing Values	0.00%

Part 7: Codebook

7.1 Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

7.2 Short Survey – Computer Assisted Telephone Interview (CATI) Recruitment

INT01

Label:

Question:

Hi, I'm (INT NAME) from the The University of Queensland. Right now we are doing a very short, 2 minute survey about how people in your community prepare for unexpected events like floods, fires or cyclones, or even terrorist events. It doesn't matter if you've experienced these or not. We'd like to include your household in this study Do you have a few minutes now or at another time to speak with us about our study? Could I speak to the person who is 18 or over and who has most recently had a birthday. Is that you?

IF THE RIGHT PERSON IS NOT AVAILABLE, Make appointment to call again.

INTERVIEWER: When the right person is on the phone, RE-INTRODUCE YOURSELF IF NECESSARY.

N Valid: 6,080

N Missing: 0

Variable Type: string

Origin of question: Taken in part from *Australian Community Capacity Study*, The University of Queensland.

INT02

Label:

Question: Just to let you know, our supervisors monitor these interviews to ensure they are conducted in accordance with our research quality standards. Is that OK with you?

N Valid: 6,080

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes		
2	No (RM – refused to be monitored)		

Descriptive Statistics:

- Mean:
- Median:
- Mode:
- Minimum:
- Maximum:
- Standard Deviation:

STATE

State or Territory?

Label: state or territory

Question: Which state or territory do you live in?

N Valid: 6,080

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	ACT	485	7.98
2	NSW	1,693	27.85
3	NT	74	1.22
4	QLD	1,150	18.91
5	SA	573	9.42
6	TAS	226	3.72
7	VIC	1,291	21.23
8	WA	588	9.67
•	Missing	0	0.00

Descriptive Statistics:

- Mean: 4.38
- Median: 4
- Mode: 2
- Minimum: 1
- Maximum: 8
- Standard Deviation: 2.32

Origin of question:

Taken in part from Australian Bureau of Statistics.

Q1_A

Precautions Taken – Developed Emergency Plans

Label:

q15a: emerg plans

Question:

I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, developed emergency plans like evacuation or meeting places for a terrorist event, natural disaster, or neither?

N Valid:

6,080

N Missing:

0

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	84	1.38
2	Natural Disaster	1,433	23.57
3	Both	555	9.13
4	Neither	4,008	65.92

Descriptive Statistics:

- Mean: 3.40
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.89

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15a.

Q1_B

Precautions Taken – Stockpiled Supplies

Label:

q15b: stockpiled supplies

Question:

I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, stockpiled supplies like food, water, antibiotics etc. for a terrorist event, natural disaster, or neither?

N Valid:

6,080

N Missing:

0

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	63	1.04
2	Natural Disaster	992	16.32
3	Both	633	10.41
4	Neither	4,392	72.24

Descriptive Statistics:

- Mean: 3.54
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.80

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15b.

Q1_C

Precautions Taken – Purchased Things

Label: q15c: purchased things

Question: I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, purchased things to make you safer such as gas masks, duct tape, or things to make house safer for a terrorist event, natural disaster, or neither?

N Valid: 6,080

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	44	0.72
2	Natural Disaster	1,122	18.45
3	Both	323	5.31
4	Neither	4,591	75.51

Descriptive Statistics:

- Mean: 3.56
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.81

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15c.

Q1_D**Precautions Taken – Duplicated Documents**

Label: q15d: duplicated docs

Question: I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, duplicated important documents like birth certificates, or medication prescriptions for a terrorist event, natural disaster, or neither?

N Valid: 6,080

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	51	0.84
2	Natural Disaster	982	16.15
3	Both	836	13.75
4	Neither	4,211	69.26

Descriptive Statistics:

- Mean: 3.51
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.79

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15d.

Q1_E**Precautions Taken – Reduced Airplane Travel**

Label: q15e: reduced air travel

Question: I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or

natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, reduced airplane travel for a terrorist event, natural disaster, or neither?

N Valid: 6,080
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	253	4.16
2	Natural Disaster	125	2.06
3	Both	246	4.05
4	Neither	5,456	89.74

Descriptive Statistics:

- Mean: 3.79
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.67

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15e.

Q1_F

Precautions Taken – Reduced Train Travel

Label: q15f: reduced train travel

Question: I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, reduced travel by train for a terrorist event, natural disaster, or neither?

N Valid: 6,080

N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	63	1.04
2	Natural Disaster	73	1.20
3	Both	192	3.16
4	Neither	5,752	94.61

Descriptive Statistics:

- Mean: 3.91
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.41

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15f.

Q1_G Precautions Taken – Reduced Use of Public Transport

Label: q15g: reduced public transport
Question: I'm going to ask whether or not you have taken any of the following precautions to prepare for a terrorist event or natural disaster. I'll read out the type of precaution, and then ask whether you've done this for either a terrorist event or natural disaster. Please simply say yes or no to each as I read them out. Firstly have you, reduced use of public transportation for a terrorist event, natural disaster, or neither?

N Valid: 6,080
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	74	1.22
2	Natural Disaster	92	1.51
3	Both	238	3.91
4	Neither	5,676	93.36

Descriptive Statistics:

- Mean: 3.89
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.44

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This question was also asked in the Long Survey as Q15g.

Q2	Gender
----	--------

Label: sex of respondent
 Question: Is the respondent male or female?
 N Valid: 6,080
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Male	2,487	40.90
2	Female	3,593	59.10

Descriptive Statistics:

- Mean: 1.59
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from Australian Bureau of Statistics.

Q3	Postcode
----	----------

Label: postcode
Question: Thanks, now before we finish, I'd like to ask some general questions about yourself and your household. Firstly, what is your postcode?
N Valid: 6,080 (invalid: 9)
N Missing: 0
Variable Type: string
Origin of question: Taken in part from Australian Bureau of Statistics.

Q4	Person in Paid Employment
----	---------------------------

Label:
Question: Is there anyone in your household in paid employment?
N Valid: 6,080
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes		
2	No		
•	Missing		

Descriptive Statistics:

- Mean:
- Median:
- Mode:
- Minimum: 1
- Maximum: 2
- Standard Deviation:

Origin of question: Taken in part from Australian Bureau of Statistics.

Q5 Birthdate

Label: birthdate
Question: In what year were you born? And in what month were you born?
N Valid: 6,012 (Jan 1917- Jan 1994)
N Missing: 68
Variable Type: string
Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

RECRUIT

This short survey is part of a larger study that will contribute to a body of research that is going to impact on the way our community deals with natural disasters, the threat of terrorism, and other national security issues. The larger survey also contains questions regarding your attitudes towards your community as a whole and includes topics such as ethnicity, immigration and politics. This will provide the researchers with a greater understanding of your community and how members perceive the threat of unexpected disasters.

Competence/Privacy

All you need to do is answer the questions in the survey as best as you can and share your experiences and opinions with us. We'll make it as easy as possible by either emailing, or mailing the survey to you. All your personal details will be kept strictly confidential and never shared- we take your privacy very seriously.

Representativeness

We really need people from (SAMPLE STATE LOC) to participate in this study so that we get a clear picture of how all Australians think and feel about issues like natural disasters and national security.

Purpose

This is one way that you and your family can contribute to changing the way that Australia prepares for natural disasters like floods, bushfires, and cyclones. It will help decision makers understand how the Australian community feels about terrorism and other important national security issues.

Would you be kind enough to contribute to this study?

1. Yes CONTINUE
2. No (RR - Refused) GO TO Q9

INT03

I'll outline what's involved

We will send you either a paper survey by mail, or for your convenience, we can email it directly to you to complete online.

The survey takes around half an hour to complete, depending on your answers, and we ask that you answer each question you are able to.

Once you've completed the online survey, all you need to do is submit at the end. Paper survey packages will include postage paid return envelopes.

I need to get some information to make sure you receive the survey in the format you want.

Firstly, would you prefer to complete the survey online which we can email to you immediately, or would you like to receive a paper survey in the mail?

1. Online CONTINUE
2. Mail SKIP TO F_NAME
3. Refused

LINK_FN

Thank you, I would now like to record your name and email address so that we can send an email with a survey link and some information to you now. Please spell your name and email address to me clearly and slowly so that I can record it correctly.

(Verbatim first & last name data capture)

(Verbatim email data capture)

CHECK

Confirm details are correct:

(Verbatim first & last name data check)

(Verbatim email data check)

GO TO CLOSE

F_NAME

Thank you, I would now like to record your name and address so that we can send a survey package with a survey, a reply paid envelope and some information to you now.

First name
Surname
Unit number
Street number
Street Name
Suburb / Town
Postcode

Confirm details are correct:
Verbatim address data check

Q8_INFO

Can I email you some more information about this study and send you some contact details of people involved in the study if you have any questions?

1. YES
2. NO

GO TO CLOSE

EMAIL3

Thank you, I would now like to record your email address so that we can send an email with some information to you now. Please spell your email address to me clearly and slowly so that I can record it correctly. (*Verbatim email data capture*)

CLOSE

[ONLINE RECRUITS] A message containing information about this study and your unique link to the online questionnaire has just been sent to your email address. It

also contains a link to a website containing more details about the study and what the information will be used for.

[MAIL RECRUITS] Over the next week we will be sending a package by post containing the paper survey and an information letter about this study to the address you've provided.

[MAIL RECRUITS WHO AGREE TO INFO EMAIL] Also, I've emailed you a message containing information about this study and to a website containing more details about the study and what the information will be used for.

[ALL] We encourage you to complete this survey as soon as you can so that we can include your information into the body of research that we're collecting. We appreciate your acceptance to participate, and look forward to receiving your completed survey soon.

Do you have any questions, or would you like the contact details of the researcher managing this project?

nationalsurvey@uq.edu.au

Phone: 0459 470 104

Thank you very much for your assistance. END

Q9

That's ok, I understand you don't want to participate. You don't have to provide us with a reason, but would you be comfortable providing us with a reason why you don't want to participate?

1. Refused, no further information given
2. Not interested, no one in household is interested
3. Have not got enough time
4. Health reasons (frail, elderly, death in family)
5. Privacy concerns
6. Associates Research with Telemarketers/Fundraisers
7. Other reason (specify)

THANK THE RESPONDENT FOR THEIR TIME

7.3 Long Survey

Section A: Terrorist Event and Natural Disaster Preparedness

Q1 Presence during Terrorism Event

Label: q1: physically present for terr evt
Question: Have you been physically present during a terrorism event?
N Valid: 4,212
N Missing: 45
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	120	2.82
2	No	4,092	96.12
•	Missing	45	1.06

Descriptive Statistics:

- Mean: 1.97
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.17

Origin of question: Taken from *Living in Queensland*, The University of Queensland; in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q2 Nature of Terrorism Event

Label: q2: nature of event
Question: If yes, please indicate the nature of this event.
N Valid: 87 (undefined: 3)
N Missing: 33
Variable Type: string

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. 4,137 respondents answering “no” to Q1 skipped this question. The 120 respondents answering Q1 with “yes” were supposed to answer Q2.

Q3_1 Year of Terrorism Event

Label: q3: year present in terr. event
 Question: What was the year it occurred?
 N Valid: 92 (1939 - 2012)
 N Missing: 28
 Variable Type: string
 Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Note: This is a skip question. 4,137 respondents answering “no” to Q1 skipped this question. The 120 respondents answering Q1 with “yes” were supposed to answer Q3.

Q4a Affected Financially by Terrorism Event

Label: q4a: terr: affected financially
 Question: Please indicate how much this terrorism event affected you financially (including property damage).
 N Valid: 94
 N Missing: 26
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	79	65.83
2	Affected a little	7	5.83
3	Somewhat affected	3	2.5
4	Moderately affected	1	0.83
5	Affected a lot	4	3.33
•	Missing	26	21.67

Descriptive Statistics:

- Mean: 1.34
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. 4,137 respondents answering “no” to Q1 skipped this question. The 120 respondents answering Q1 with “yes” were supposed to answer Q4a.

Q4b Affected Physically by Terrorism Event

Label: q4b: terr: affected physically
Question: Please indicate how much this terrorism event affected your physical health.
N Valid: 96
N Missing: 24
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	67	55.83
2	Affected a little	14	11.67
3	Somewhat affected	10	8.33
4	Moderately affected	0	0.00
5	Affected a lot	5	4.17
•	Missing	24	20.00

Descriptive Statistics:

- Mean: 1.56
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.04

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. 4,137 respondents answering “no” to Q1 skipped this question. The 120 respondents answering Q1 with “yes” were supposed to answer Q4b.

Q4c Affected Peace of Mind by Terrorism Event

Label: q4c: terr: affected peace of mind
 Question: Please indicate how much this terrorism event affected your peace of mind.
 N Valid: 101
 N Missing: 19
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	19	15.83
2	Affected a little	33	27.50
3	Somewhat affected	21	17.50
4	Moderately affected	14	11.67
5	Affected a lot	14	11.67
•	Missing	19	15.83

Descriptive Statistics:

- Mean: 2.71
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.31

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. 4,137 respondents answering “no” to Q1 skipped this question. The 120 respondents answering Q1 with “yes” were supposed to answer Q4c

Q4d**Affected Confidence in Government by Terrorism Event**

Label: q4d: terr: affected confidence in govt
 Question: Please indicate how much this terrorism event affected your confidence in Australian government.
 N Valid: 99
 N Missing: 21
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	72	60.00
2	Affected a little	6	5.00
3	Somewhat affected	7	5.83
4	Moderately affected	7	5.83
5	Affected a lot	7	5.83
•	Missing	21	17.50

Descriptive Statistics:

- Mean: 1.70
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.28

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. 4,137 respondents answering “no” to Q1 skipped this question. The 120 respondents answering Q1 with “yes” were supposed to answer Q4d.

Q5a**You Could Protect Against Terrorism Event**

Label: q5a: terr: you could protect against
 Question: Please indicate in the table below how sure you are that you could effectively protect you from a terrorist attack.
 N Valid: 4,072
 N Missing: 185

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,749	41.09
2	Somewhat unsure	713	16.75
3	Neither sure nor unsure	912	21.42
3.5		1	0.02
4	Somewhat sure	605	14.21
5	Extremely sure	92	2.16
•	Missing	185	4.35

Descriptive Statistics:

- Mean: 2.16
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.19

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q5b	Local Government Could Protect Against Terrorism Event
------------	---

Label: q5b: terr: local govt could protect against
Question: Please indicate in the table below how sure you are that local government could effectively protect you from a terrorist attack.
N Valid: 4,038
N Missing: 219
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,821	42.78
1.5		1	0.02
2	Somewhat unsure	938	22.03
2.5		1	0.02
3	Neither sure nor unsure	875	20.55
4	Somewhat sure	369	8.67
5	Extremely sure	33	0.78
•	Missing	219	5.14

Descriptive Statistics:

- Mean: 1.97
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.05

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q5c	State Government Could Protect Against Terrorism Event
-----	--

Label: q5c: terr: state govt could protect against
 Question: Please indicate in the table below how sure you are that state government could effectively protect you from a terrorist attack.
 N Valid: 4,057
 N Missing: 200
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,209	28.4
2	Somewhat unsure	939	22.06
3	Neither sure nor unsure	1,013	23.8
4	Somewhat sure	829	19.47
5	Extremely sure	67	1.57
•	Missing	200	4.70

Descriptive Statistics:

- Mean: 2.41
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.16

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q5d	Federal Government Could Protect Against Terrorism Event
-----	--

Label: q5d: terr: fed govt could protect against
 Question: Please indicate in the table below how sure you are that federal government could effectively protect you from a terrorist attack.
 N Valid: 4,089
 N Missing: 168
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	971	22.81
2	Somewhat unsure	705	16.56
3	Neither sure nor unsure	868	20.39
4	Somewhat sure	1,351	31.74
4.5		1	0.02
5	Extremely sure	193	4.53
•	Missing	168	3.95

Descriptive Statistics:

- Mean: 2.78
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.26

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q6a

You Could Respond to Terrorism Event

Label: q6a: terr: you could respond against
 Question: Please indicate in the table below how sure you are that you could respond quickly to a terrorist attack.
 N Valid: 4,066
 N Missing: 191
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,078	25.32
2	Somewhat unsure	739	17.36
2.5		2	0.05
3	Neither sure nor unsure	894	21.00
4	Somewhat sure	1,061	24.92
5	Extremely sure	292	6.86
•	Missing	191	4.49

Descriptive Statistics:

- Mean: 2.69
- Median: 3
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.30

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q6b Local Government Could Respond to Terrorism Event

Label: q6b: terr: loc govt could respond against
Question: Please indicate in the table below how sure you are that local government could respond quickly to a terrorist attack.
N Valid: 4,056
N Missing: 201
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,305	30.66
2	Somewhat unsure	1,003	23.56
2.5		1	0.02
3	Neither sure nor unsure	967	22.72
4	Somewhat sure	702	16.49
5	Extremely sure	78	1.83
•	Missing	201	4.72

Descriptive Statistics:

- Mean: 2.32
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.15

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q6c State Government Could Respond to Terrorism Event

Label: q6c: terr: stat govt could respond against
 Question: Please indicate in the table below how sure you are that state government could respond quickly to a terrorist attack.
 N Valid: 4,057
 N Missing: 200
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	768	18.04
2	Somewhat unsure	867	20.37
2.5		1	0.02
3	Neither sure nor unsure	985	23.14
3.5		1	0.02
4	Somewhat sure	1,228	28.85
5	Extremely sure	207	4.86
•	Missing	200	4.70

Descriptive Statistics:

- Mean: 2.81
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.20

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q6d**Federal Government Could Respond to Terrorism Event**

Label: q6d: terr: fed govt could respond against
 Question: Please indicate in the table below how sure you are that federal government could respond quickly to a terrorist attack.
 N Valid: 4,086
 N Missing: 171
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	590	13.86
2	Somewhat unsure	636	14.94
2.5		1	0.02
3	Neither sure nor unsure	759	17.83
4	Somewhat sure	1,664	39.09
4.5		1	0.02
5	Extremely sure	435	10.22
•	Missing	171	4.02

Descriptive Statistics:

- Mean: 3.18
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.24

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q7a**You Could Contribute to Recovery from Terrorism Event**

Label: q7a: terr: you could contribute to recovery from
 Question: Please indicate in the table below how sure you are that you could contribute to helping you recover from a terrorist attack.

N Valid: 4,056
 N Missing: 201
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	609	14.31
2	Somewhat unsure	550	12.92
2.5		1	0.02
3	Neither sure nor unsure	898	21.09
4	Somewhat sure	1,593	37.42
5	Extremely sure	405	9.51
•	Missing	201	4.72

Descriptive Statistics:

- Mean: 3.16
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.23

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q7b	Local Government Could Contribute to Recovery from Terrorism Event
------------	---

Label: q7b: terr: loc govt could contribute to recovery from
 Question: Please indicate in the table below how sure you are that local government could contribute to helping you recover from a terrorist attack.

N Valid: 4,053
 N Missing: 204
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	880	20.67
2	Somewhat unsure	827	19.43
3	Neither sure nor unsure	1,103	25.91
4	Somewhat sure	1,083	25.44
5	Extremely sure	160	3.76
•	Missing	204	4.79

Descriptive Statistics:

- Mean: 2.71
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.19

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q7c	State Government Could Contribute to Recovery from Terrorism Event
------------	---

Label: q7c: terr: state govt could contribute to recovery from
 Question: Please indicate in the table below how sure you are that state government could contribute to helping you recover from a terrorist attack.
 N Valid: 4,059
 N Missing: 198
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	638	14.99
2	Somewhat unsure	627	14.73
3	Neither sure nor unsure	1,027	24.12
4	Somewhat sure	1,522	35.75
5	Extremely sure	245	5.76
•	Missing	198	4.65

Descriptive Statistics:

- Mean: 3.03
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.18

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q7d

Federal Government Could Contribute to Recovery from Terrorism Event

Label:

q7d: terr: fed govt could contribute to recovery from

Question:

Please indicate in the table below how sure you are that federal government could contribute to helping you recover from a terrorist attack.

N Valid:

4,087

N Missing:

170

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	564	13.25
2	Somewhat unsure	513	12.05
3	Neither sure nor unsure	917	21.54
3.5		1	0.02
4	Somewhat sure	1,715	40.29
4.5		1	0.02
5	Extremely sure	376	8.83
•	Missing	170	3.99

Descriptive Statistics:

- Mean: 3.20
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.19

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q8a Knowledge of Types of Terrorism Events

Label: q8a: terr: knowledge types
 Question: Thinking about potential terrorist events, how much do you think you know about the different types of terrorist events that might happen in Australia?
 N Valid: 4,148
 N Missing: 109
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	585	13.74
2	A little knowledge	1,477	34.7
2.5		1	0.02
3	Some knowledge	1,522	35.75
4	A fair bit of knowledge	495	11.63
5	A lot of knowledge	68	1.6
•	Missing	109	2.56

Descriptive Statistics:

- Mean: 2.51
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q8b**Knowledge of Government Preparations for Terrorism Events**

Label: q8b: terr: knowledge govt preps
 Question: Thinking about potential terrorist events, how much do you think you know about what the Government has done to prepare for terrorist events?
 N Valid: 4,129
 N Missing: 128
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	1,118	26.26
1.5		2	0.05
2	A little knowledge	1,413	33.19
3	Some knowledge	1,217	28.59
4	A fair bit of knowledge	335	7.87
5	A lot of knowledge	44	1.03
•	Missing	128	3.01

Descriptive Statistics:

- Mean: 2.22
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.97

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q8c**Knowledge of Own Preparations for Terrorism Events**

Label: q8c: terr: knowledge preparations
 Question: Thinking about potential terrorist events, how much do you think you know about what you can do to prepare for terrorist events?
 N Valid: 4,122
 N Missing: 135
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	1,389	32.63
1.5		1	0.02
2	A little knowledge	1,453	34.13
3	Some knowledge	957	22.48
4	A fair bit of knowledge	277	6.51
5	A lot of knowledge	45	1.06
•	Missing	135	3.17

Descriptive Statistics:

- Mean: 2.06
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.97

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q8d

Knowledge of Acquiring Preparedness Information for Terrorism Events

Label:

q8d: terr: knowledge where to get info

Question:

Thinking about potential terrorist events, how much do you think you know about where to get information about preparing for terrorist events?

N Valid:

4,108

N Missing:

149

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	1,899	44.61
2	A little knowledge	1,189	27.93
3	Some knowledge	738	17.34
4	A fair bit of knowledge	249	5.85
5	A lot of knowledge	33	0.78
•	Missing	149	3.50

Descriptive Statistics:

- Mean: 1.86
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.97

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q8e Knowledge of Acquiring Warning Information for Terrorism Events

Label: q8e: terr: knowledge where to get warning info
Question: Thinking about potential terrorist events, how much do you think you know about where to get information when a warning is issued for a terrorist event?
N Valid: 4,130
N Missing: 127
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	1,779	41.79
2	A little knowledge	1,206	28.33
3	Some knowledge	775	18.21
4	A fair bit of knowledge	323	7.59
5	A lot of knowledge	47	1.10
•	Missing	127	2.98

Descriptive Statistics:

- Mean: 1.95
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.02

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q8f**Knowledge of Government Recommendations for Terrorism Events**

Label: q8f: terr: knowledge govt recommendations
 Question: Thinking about potential terrorist events, how much do you think you know about what the Government recommends you do to protect yourself against a terrorist event?
 N Valid: 4,134
 N Missing: 123
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	2,144	50.36
2	A little knowledge	1,146	26.92
3	Some knowledge	607	14.26
4	A fair bit of knowledge	210	4.93
5	A lot of knowledge	27	0.63
•	Missing	123	2.89

Descriptive Statistics:

- Mean: 1.75
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q9a**Worrying about Terrorism Events against Nation**

Label: q9a: terr: worry events against nation
 Question: Please indicate how often you worry about potential terrorist events against the nation.
 N Valid: 4,112
 N Missing: 145
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,228	28.85
2	Sometimes	2,553	59.97
3	Often	331	7.78
•	Missing	145	3.41

Descriptive Statistics:

- Mean: 1.78
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.58

Origin of question:

Adapted from Lemyre, L. et al. (2006), *Public Perception of Terrorism Threats and Related Information Sources in Canada: Implications for the Management of Terrorism Risk*, and created for the purpose of this instrument.

Q9b Worrying about Terrorism Events against State/Territory

Label: q9b: terr: worry events against state/territory
 Question: Please indicate how often you worry about potential terrorist events against the state or territory.
 N Valid: 4,088
 N Missing: 169
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,891	44.42
2	Sometimes	2,008	47.17
2.5		1	0.02
3	Often	188	4.42
•	Missing	169	3.97

Descriptive Statistics:

- Mean: 1.58
- Median: 2

- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.58

Origin of question: Adapted from Lemyre, L. et al. (2006), *Public Perception of Terrorism Threats and Related Information Sources in Canada: Implications for the Management of Terrorism Risk*, and created for the purpose of this instrument.

Q9c Worrying about Terrorism Events against Local Community

Label: q9c: terr: worry events against local community
 Question: Please indicate how often you worry about potential terrorist events against your local community.
 N Valid: 4,085
 N Missing: 172
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	2,824	66.34
2	Sometimes	1,138	26.73
3	Often	123	2.89
•	Missing	172	4.04

Descriptive Statistics:

- Mean: 1.34
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.53

Origin of question: Adapted from Lemyre, L. et al. (2006), *Public Perception of Terrorism Threats and Related Information Sources in Canada: Implications for the Management of Terrorism Risk*, and created for the purpose of this instrument.

Q10a**Developed Emergency Plans due to Terrorism Events**

Label: q10a: bali: emerg plans
 Question: Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
 – Developed emergency plans (evacuation plans, meeting places).
 N Valid: 4,160
 N Missing: 97
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	453	10.64
2	No	3,707	87.08
•	Missing	97	2.28

Descriptive Statistics:

- Mean: 1.89
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.31

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q10b**Stockpiled Supplies due to Terrorism Events**

Label: q10b: bali: stockpiled supplies
 Question: Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
 – Stockpiled supplies (food, water, antibiotics).
 N Valid: 4,145
 N Missing: 112
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	452	10.62
2	No	3,693	86.75
•	Missing	112	2.63

Descriptive Statistics:

- Mean: 1.89
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.31

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q10c

Purchased Things due to Terrorism Events

Label:

q10c: bali: purchased things

Question:

Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
– Purchased things to make them safer (gas masks, duct tape, things to make home safer).

N Valid: 4,151

N Missing: 106

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	274	6.44
2	No	3,877	91.07
•	Missing	106	2.49

Descriptive Statistics:

- Mean: 1.93
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2

- Standard Deviation: 0.25

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q10d Duplicated Documents due to Terrorism Events

Label: q10d: bali: duplicated docs
 Question: Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
 – Duplicated important documents (birth certificates, medication prescriptions).
 N Valid: 4,142
 N Missing: 115
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	725	17.03
2	No	3,417	80.27
•	Missing	115	2.70

Descriptive Statistics:

- Mean: 1.82
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.38

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q10e Reduced Air Travel due to Terrorism Events

Label: q10e: bali: reduced air travel
 Question: Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
 – Reduced airplane travel.

N Valid: 4,150
 N Missing: 107
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	820	19.26
2	No	3,330	78.22
•	Missing	107	2.51

Descriptive Statistics:

- Mean: 1.80
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.40

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q10f

Reduced Train Travel due to Terrorism Events

Label: q10f: bali: reduced train travel

Question: Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
 – Reduced travel by train.

N Valid: 4,141
 N Missing: 116
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	231	5.43
2	No	3,910	91.85
•	Missing	116	2.72

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2

- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.23

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q10g Reduced Public Transport due to Terrorism Events

Label: q10g: bali: reduced public transport
 Question: Do you know anyone that has done any of the following because of terrorism since September 11th 2001, the Bali bombings of 2002, or any other terrorist event?
 – Reduced use of public transportation.
 N Valid: 4,143
 N Missing: 114
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	260	6.11
2	No	3,883	91.21
•	Missing	114	2.68

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.24

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q11c1 Affected by Loss of Loved One Due to Terrorism Events

Label: q11c1: terr: loss of loved one
 Question: Have you been affected in any of the following ways by terrorist events in Australia or overseas that you were NOT physically present for? – Loss of loved one.

N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	64	1.50
2	No	4,193	98.50

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.12

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q11c2

Affected Financially Due to Terrorism Events

Label: q11c2: terr: affected financially
 Question: Have you been affected in any of the following ways by terrorist events in Australia or overseas that you were NOT physically present for? – Financially (including property damage).
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	76	1.79
2	No	4,181	98.21

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1

- Maximum: 2
- Standard Deviation: 0.13

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q11c3 Affected Physically Due to Terrorism Events

Label: q11c3: terr: affected physical health
 Question: Have you been affected in any of the following ways by terrorist events in Australia or overseas that you were NOT physically present for? – Physical Health.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	55	1.29
2	No	4,202	98.71

Descriptive Statistics:

- Mean: 1.99
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.11

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q11c4 Affected Peace of Mind Due to Terrorism Events

Label: q11c4: terr: affected peace of mind
 Question: Have you been affected in any of the following ways by terrorist events in Australia or overseas that you were NOT physically present for? – Peace of mind.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,122	26.36
2	No	3,135	73.64

Descriptive Statistics:

- Mean: 1.74
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.44

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q11c5

Affected Confidence in Australian Government Due to Terrorism Events

Label: q11c5: terr: affected confidence in aust govt
 Question: Have you been affected in any of the following ways by terrorist events in Australia or overseas that you were NOT physically present for? – Confidence in the Australian Government.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	654	15.36
2	No	3,603	84.64

Descriptive Statistics:

- Mean: 1.85
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.36

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q11c6	Affected by None of These Due to Terrorism Events
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Label: q11c6: terr: affected none
 Question: Have you been affected in any of the following ways by terrorist events in Australia or overseas that you were NOT physically present for? – None of these.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,609	61.29
2	No	1,648	38.71

Descriptive Statistics:

- Mean: 1.39
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q12a	Likelihood of Terrorism Event in the Nation in Next 6 Months
------	--

Label: q12a: emergency event 6 months: terr evt in the nation
 Question: How likely do you think it is that the following types of emergency events will occur in the next 6 months?
 – A terrorism event like an explosion or biological/chemical/radiological agents being released somewhere in the nation?
 N Valid: 4,139
 N Missing: 118
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,239	29.11
2	Unlikely	1,589	37.33
2.5		1	0.02
3	Neither likely nor unlikely	858	20.16
4	Likely	414	9.73
5	Very Likely	38	0.89
•	Missing	118	2.77

Descriptive Statistics:

- Mean: 2.14
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.99

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q12b	Likelihood of Terrorism Event in Local Community in Next 6 Months
-------------	--

Label: q12b: emergency event 6 months: terr evt in the local cty
 Question: How likely do you think it is that the following types of emergency events will occur in the next 6 months?
 – A terrorism event like an explosion or biological/chemical/radiological agents being released somewhere in your local community?
 N Valid: 4,128
 N Missing: 129
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	2,314	54.36
2	Unlikely	1,168	27.44
3	Neither likely nor unlikely	501	11.77
3.5		1	0.02
4	Likely	121	2.84
5	Very Likely	23	0.54
•	Missing	129	3.03

Descriptive Statistics:

- Mean: 1.64
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.85

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q12c	Likelihood of Terrorism Event in Your Home in Next 6 Months
------	---

Label: q12c: emergency event 6 months: terr evt in your home
 Question: How likely do you think it is that the following types of emergency events will occur in the next 6 months?
 – A terrorism event like an explosion or biological/chemical/radiological agents being released that affects your home?
 N Valid: 4,120
 N Missing: 137
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	2,623	61.62
1.5		1	0.02
2	Unlikely	974	22.88
2.5		1	0.02
3	Neither likely nor unlikely	392	9.21
3.5		2	0.05
4	Likely	100	2.35
5	Very Likely	27	0.63
•	Missing	137	3.22

Descriptive Statistics:

- Mean: 1.53
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.82

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q12d Likelihood of National Disaster in the Nation in Next 6 Months

Label: q12d: emergency event 6 months: nat dis in the nation
 Question: How likely do you think it is that the following types of emergency events will occur in the next 6 months?
 – A natural disaster like a flood/cyclone/earthquake or bushfire somewhere in the nation?
 N Valid: 4,127
 N Missing: 130
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	119	2.80
2	Unlikely	133	3.12
3	Neither likely nor unlikely	233	5.47
3.5		1	0.02
4	Likely	1,589	37.33
4.5		2	0.05
5	Very Likely	2,050	48.16
•	Missing	130	3.05

Descriptive Statistics:

- Mean: 4.29
- Median: 4
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q12e Likelihood of National Disaster in Local Community in Next 6 Months

Label: q12e: emergency event 6 months: nat dis in the local cty
 Question: How likely do you think it is that the following types of emergency events will occur in the next 6 months?
 – A natural disaster like a flood/cyclone/earthquake or bushfire somewhere in your local community?
 N Valid: 4,141
 N Missing: 116
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	362	8.50
2	Unlikely	899	21.12
3	Neither likely nor unlikely	720	16.91
3.5		1	0.02
4	Likely	1,581	37.14
5	Very Likely	578	13.58
•	Missing	116	2.72

Descriptive Statistics:

- Mean: 3.27
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.20

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q12f	Likelihood of National Disaster in Your Home in Next 6 Months
------	---

Label: q12f: emergency event 6 months: nat dis in your home
 Question: How likely do you think it is that the following types of emergency events will occur in the next 6 months?
 – A natural disaster like a flood/cyclone/earthquake or bushfire that affects your home?
 N Valid: 4,157
 N Missing: 100
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,022	24.01
2	Unlikely	1,344	31.57
2.5		2	0.05
3	Neither likely nor unlikely	849	19.94
4	Likely	722	16.96
5	Very Likely	218	5.12
•	Missing	100	2.35

Descriptive Statistics:

- Mean: 2.46
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.18

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q13a	Likelihood of Terrorism Event in the Nation in Your Lifetime
------	--

Label: q13a: emergency event lifetime: terr evt in the nation
 Question: How likely do you think it is that the following types of emergency events will occur in your lifetime?
 – A terrorism event like an explosion or biological/chemical/radiological agents being released somewhere in the nation?
 N Valid: 4,086
 N Missing: 171
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	306	7.19
2	Unlikely	735	17.27
3	Neither likely nor unlikely	791	18.58
3.5		2	0.05
4	Likely	1,716	40.31
5	Very Likely	536	12.59
•	Missing	171	4.02

Descriptive Statistics:

- Mean: 3.35
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.14

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q13b	Likelihood of Terrorism Event in Local Community in Your Lifetime
-------------	--

Label: q13b: emergency event lifetime: terr evt in the local cty
Question: How likely do you think it is that the following types of emergency events will occur in your lifetime?
– A terrorism event like an explosion or biological/chemical/radiological agents being released somewhere in your local community?

N Valid: 4,079
N Missing: 178
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	921	21.63
2	Unlikely	1,686	39.61
2.5		1	0.02
3	Neither likely nor unlikely	969	22.76
3.5		1	0.02
4	Likely	417	9.8
5	Very Likely	84	1.97
•	Missing	178	4.18

Descriptive Statistics:

- Mean: 2.28
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.99

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q13c	Likelihood of Terrorism Event in Your Home in Your Lifetime
------	---

Label: q13c: emergency event lifetime: terr evt in your home
 Question: How likely do you think it is that the following types of emergency events will occur in your lifetime?
 – A terrorism event like an explosion or biological/chemical/radiological agents being released that affects your home?
 N Valid: 4,077
 N Missing: 180
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,610	37.82
2	Unlikely	1,491	35.02
2.5		2	0.05
3	Neither likely nor unlikely	672	15.79
3.5		1	0.02
4	Likely	241	5.66
5	Very Likely	60	1.41
•	Missing	180	4.23

Descriptive Statistics:

- Mean: 1.93
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.96

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q13d	Likelihood of National Disaster in the Nation in Your Lifetime
------	--

Label: q13d: emergency event lifetime: nat dis in the nation
 Question: How likely do you think it is that the following types of emergency events will occur in your lifetime?
 – A natural disaster like a flood/cyclone/earthquake or bushfire somewhere in the nation?
 N Valid: 4,059
 N Missing: 198
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	56	1.32
2	Unlikely	85	2.00
3	Neither likely nor unlikely	124	2.91
3.5		1	0.02
4	Likely	1,033	24.27
4.5		1	0.02
5	Very Likely	2,759	64.81
•	Missing	198	4.65

Descriptive Statistics:

- Mean: 4.57
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.77

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q13e	Likelihood of National Disaster in Local Community in Your Lifetime
------	---

Label: q13e: emergency event lifetime: nat dis in the local cty
 Question: How likely do you think it is that the following types of emergency events will occur in your lifetime?
 – A natural disaster like a flood/cyclone/earthquake or bushfire somewhere in your local community?
 N Valid: 4,077
 N Missing: 180
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	202	4.75
2	Unlikely	508	11.93
3	Neither likely nor unlikely	491	11.53
4	Likely	1,629	38.27
5	Very Likely	1,247	29.29
•	Missing	180	4.23

Descriptive Statistics:

- Mean: 3.79
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.15

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q13f

Likelihood of National Disaster in Your Home in Your Lifetime

Label:

q13f: emergency event lifetime: nat dis in your home

Question:

How likely do you think it is that the following types of emergency events will occur in your lifetime?
– A natural disaster like a flood/cyclone/earthquake or bushfire that affects your home?

N Valid:

4,094

N Missing:

163

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	662	15.55
2	Unlikely	1,017	23.89
3	Neither likely nor unlikely	852	20.01
4	Likely	1,012	23.77
5	Very Likely	551	12.94
•	Missing	163	3.83

Descriptive Statistics:

- Mean: 2.94
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.30

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14aa	Terrorism Info Received through Newspapers
-------	--

Label: q14aa: terr info: newspapers
 Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
 – Newspapers.
 N Valid: 3,941
 N Missing: 316
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,309	77.73
2	No	632	14.85
•	Missing	316	7.42

Descriptive Statistics:

- Mean: 1.16
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.37

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14ab**Terrorism Info Received through Government Leaflets/Publications**

Label: q14ab: terr info: govt leaflets
 Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
 – Government leaflets/publications.
 N Valid: 3,531
 N Missing: 726
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,364	32.04
2	No	2,167	50.90
•	Missing	726	17.05

Descriptive Statistics:

- Mean: 1.61
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14ac**Terrorism Info Received through Other Print Media**

Label: q14ac: terr info: other print
 Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
 – Other print media.
 N Valid: 3,381
 N Missing: 876
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,229	28.87
2	No	2,152	50.55
•	Missing	876	20.58

Descriptive Statistics:

- Mean: 1.64
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.48

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14ad

Terrorism Info Received through Television

Label:

q14ad: terr info: tv

Question:

Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
– Television.

N Valid:

4,033

N Missing:

224

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,670	86.21
2	No	363	8.53
•	Missing	224	5.26

Descriptive Statistics:

- Mean: 1.09
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.29

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14ae Terrorism Info Received through Radio

Label: q14ae: terr info: radio
Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
– Radio.
N Valid: 3,818
N Missing: 439
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,920	68.59
2	No	898	21.09
•	Missing	439	10.31

Descriptive Statistics:

- Mean: 1.24
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.42

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14af Terrorism Info Received through Internet

Label: q14af: terr info: internet
Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
– Internet.
N Valid: 3,533
N Missing: 724
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,863	43.76
2	No	1,670	39.23
•	Missing	724	17.01

Descriptive Statistics:

- Mean: 1.47
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14ag

Terrorism Info Received through Face to Face Discussions

Label:

q14ag: terr info: face to face

Question:

Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.

– Face to face discussions.

N Valid:

3,435

N Missing:

822

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,340	31.48
2	No	2,095	49.21
•	Missing	822	19.31

Descriptive Statistics:

- Mean: 1.61
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2

- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14aoth_orig Terrorism Info Received through Other

Label: q14aoth - specified
 Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
 – Other.
 N Valid: 122
 N Missing: 0
 Variable Type: string
 Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Note: Responses representing one of the existing categories were coded back into Q14aa-Q14ag.

Q14ba Natural Disasters Info Received through Newspapers

Label: q14ba: nat info: newspapers
 Question: Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
 – Newspapers.
 N Valid: 3,969
 N Missing: 288
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,642	85.55
2	No	327	7.68
•	Missing	288	6.77

Descriptive Statistics:

- Mean: 1.08
- Median: 1

- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.27

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14bb	Natural Disasters Info Received through Government Leaflets/Publications
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Label: q14bb: nat info: govt leaflets
 Question: Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
 – Government leaflets/publications.
 N Valid: 3,529
 N Missing: 728
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,996	46.89
2	No	1,533	36.01
•	Missing	728	17.10

Descriptive Statistics:

- Mean: 1.43
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14bc**Natural Disasters Info Received through Other Print Media**

Label: q14bc: nat info: other print
 Question: Please think about the information you have received about terrorism. From what sources did you receive this information? Please select all that apply.
 – Other print media.

N Valid: 3,403
 N Missing: 854
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,826	42.89
2	No	1,577	37.04
•	Missing	854	20.06

Descriptive Statistics:

- Mean: 1.46
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14bd**Natural Disasters Info Received through Television**

Label: q14bd: nat info: tv
 Question: Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
 – Television.

N Valid: 4,043
 N Missing: 214
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,899	91.59
2	No	144	3.38
•	Missing	214	5.03

Descriptive Statistics:

- Mean: 1.04
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.19

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14be

Natural Disasters Info Received through Radio

Label:

q14be: nat info: radio

Question:

Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
– Radio.

N Valid:

3,906

N Missing:

351

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,500	82.22
2	No	406	9.54
•	Missing	351	8.25

Descriptive Statistics:

- Mean: 1.10
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.31

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14bf Natural Disasters Info Received through Internet

Label: q14bf: nat info: internet
 Question: Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
 – Internet.
 N Valid: 3,538
 N Missing: 719
 Variable Type: numeric
 Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,184	51.30
2	No	1,354	31.81
•	Missing	719	16.89

Descriptive Statistics:

- Mean: 1.38
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14bg Natural Disasters Info Received through Face to Face Discussions

Label: q14bg: nat info: face to face
 Question: Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
 – Face to face discussions.
 N Valid: 3,451
 N Missing: 806
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,986	46.65
2	No	1,465	34.41
•	Missing	806	18.93

Descriptive Statistics:

- Mean: 1.42
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q14both_orig Natural Disasters Info Received through Other

Label: q14both - specified

Question: Please think about the information you have received about natural disasters. From what sources did you receive this information? Please select all that apply.
– Other.

N Valid: 122

N Missing: 0

Variable Type: string

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Note: Responses representing one of the existing categories were coded back into Q14ba-Q14bg.

Q15a Precautions Taken – Developed Emergency Plans

Label: q15a: emerg plans

Question: Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.
– Developed emergency plans (evacuations/meeting places).

N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	14	0.33
2	Natural Disaster	1,002	23.54
3	Both	305	7.16
4	Neither	2,936	68.97

Descriptive Statistics:

- Mean: 3.45
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.86

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q15b Precautions Taken – Stockpiled Supplies

Label: q15b: stockpiled supplies
 Question: Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.
 – Stockpiled supplies (food, water, antibiotics etc).

N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	11	0.26
2	Natural Disaster	553	12.99
3	Both	256	6.01
4	Neither	3,437	80.74

Descriptive Statistics:

- Mean: 3.67
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.70

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q15c

Precautions Taken – Purchased Things

Label:

q15c: purchased things

Question:

Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.

– Purchased things to make you safer (gas masks, duct tape, things to make home safer).

N Valid:

4,257

N Missing:

0

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	14	0.33
2	Natural Disaster	526	12.36
3	Both	164	3.85
4	Neither	3,553	83.46

Descriptive Statistics:

- Mean: 3.70
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.69

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q15d**Precautions Taken – Duplicated Documents**

Label: q15d: duplicated docs

Question: Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.
– Duplicated important documents (birth certificates, medication prescriptions).

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	24	0.56
2	Natural Disaster	483	11.35
3	Both	564	13.25
4	Neither	3,186	74.84

Descriptive Statistics:

- Mean: 3.62
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.70

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q15e**Precautions Taken – Reduced Airplane Travel**

Label: q15e: reduced air travel

Question: Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.
– Reduced airplane travel.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	211	4.96
2	Natural Disaster	81	1.90
3	Both	243	5.71
4	Neither	3,722	87.43

Descriptive Statistics:

- Mean: 3.76
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.72

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q15f

Precautions Taken – Reduced Train Travel

Label:

q15f: reduced train travel

Question:

Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.
– Reduced travel by train.

N Valid:

4,257

N Missing:

0

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	78	1.83
2	Natural Disaster	70	1.64
3	Both	158	3.71
4	Neither	3,951	92.81

Descriptive Statistics:

- Mean: 3.88
- Median: 4
- Mode: 4

- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.50

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q15g	Precautions Taken – Reduced Use of Public Transport
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Label: q15g: reduced public transport
 Question: Which of the following precautions have you taken in the event of a terrorist attack or natural disaster? Indicate for terrorist events and natural disasters separately.
 – Reduced use of public transportation.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Terrorism	72	1.69
2	Natural Disaster	73	1.71
3	Both	160	3.76
4	Neither	3,952	92.84

Descriptive Statistics:

- Mean: 3.88
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q16a**Likelihood of Preparing for Terrorism Event in Next 6 Months**

Label: q16a: terr: likelihood of preparing for terr 6 months
 Question: How likely is it that in the next 6 months you will do something more to prepare for a future terrorist attack?
 N Valid: 4,088
 N Missing: 169
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,585	37.23
2	Unlikely	1,384	32.51
2.5		1	0.02
3	Neither likely nor unlikely	718	16.87
3.5		1	0.02
4	Likely	308	7.24
5	Very Likely	91	2.14
•	Missing	169	3.97

Descriptive Statistics:

- Mean: 2.01
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.03

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q16b**Likelihood of Preparing for Natural Disaster in Next 6 Months**

Label: q16b: terr: likelihood of preparing for nat dis 6 months
 Question: How likely is it that in the next 6 months you will do something more to prepare for a future natural disaster?
 N Valid: 4,067
 N Missing: 190
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	843	19.80
2	Unlikely	1,068	25.09
2.5		1	0.02
3	Neither likely nor unlikely	771	18.11
3.5		2	0.05
4	Likely	1,050	24.67
5	Very Likely	332	7.80
•	Missing	190	4.46

Descriptive Statistics:

- Mean: 2.74
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.27

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q17

Physically Present during Natural Disaster

Label: q17: physically present for nat dis
 Question: Have you been physically present during a natural disaster?
 N Valid: 4,116
 N Missing: 141
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,788	42.00
2	No	2,328	54.69
•	Missing	141	3.31

Descriptive Statistics:

- Mean: 1.57
- Median: 2
- Mode: 2

- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q18 Occurrence of Natural Disaster in Own Community

Label: q18: whether nat dis occurred where living
 Question: Did this natural disaster occur in the community you were living in at the time? If you have been present during more than one natural disaster over your lifetime, please refer to the one you would consider the most serious.
 N Valid: 1,727
 N Missing: 61
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,533	85.74
2	No	194	10.85
•	Missing	61	3.41

Descriptive Statistics:

- Mean: 1.11
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.32

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q18.

Q19_1**Year when Natural Disaster Occurred**

Label: q19: year present in nat. event
 Question: What was the year that this disaster occurred?
 N Valid: 1,658 (1933-2012)
 N Missing: 130
 Variable Type: string
 Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q19.

Q20a**Nature of Natural Disaster: Cyclone**

Label: q20a: nat: cyclone
 Question: What was the nature of this natural disaster?
 – Cyclone
 N Valid: 1,788
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	293	16.39
2	No	1,495	83.61

Descriptive Statistics:

- Mean: 1.84
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.37

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20a.

Q20b**Nature of Natural Disaster: Flood**

Label: q20b: nat: flood
 Question: What was the nature of this natural disaster?
 – Flood
 N Valid: 1,788
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	610	34.12
2	No	1,178	65.88

Descriptive Statistics:

- Mean: 1.66
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.47

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20b.

Q20c**Nature of Natural Disaster: Bushfire**

Label: q20c: nat: bushfire
 Question: What was the nature of this natural disaster?
 – Bushfire
 N Valid: 1,788
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	702	39.26
2	No	1,086	60.74

Descriptive Statistics:

- Mean: 1.61
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20c.

Q20d Nature of Natural Disaster: Earthquake

Label: q20d: nat: earthquake
 Question: What was the nature of this natural disaster?
 – Earthquake
 N Valid: 1,788
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	110	6.15
2	No	1,678	93.85

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.24

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20d.

Q20e	Nature of Natural Disaster: Storm
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Label: q20e: nat: storm
 Question: What was the nature of this natural disaster?
 – Storm
 N Valid: 1,788
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	115	6.43
2	No	1,673	93.57

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.25

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20e.

Q20f	Nature of Natural Disaster: Drought
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Label: q20f: nat: drought
 Question: What was the nature of this natural disaster?
 – Drought

N Valid: 1,788
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3	0.17
2	No	1,785	99.83

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.04

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20f.

Q20oth Nature of Natural Disaster: Other

Label: q20oth: nat: other
 Question: What was the nature of this natural disaster?
 – Other
 N Valid: 9
 N Missing: 0
 Variable Type: string
 Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q20oth. Responses representing one of the existing categories were coded back into Q20a-Q20f.

Q21a**Affected Financially by Natural Disaster**

Label: q21a: nat: affected financially
 Question: Please indicate how much this natural disaster event affected you financially (including property damage).
 N Valid: 1,742
 N Missing: 46
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	925	51.73
2	Affected a little	363	20.30
3	Somewhat affected	187	10.46
4	Moderately affected	153	8.56
5	Affected a lot	114	6.38
•	Missing	46	2.57

Descriptive Statistics:

- Mean: 1.95
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.26

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q21a.

Q21b**Affected Physically by Natural Disaster**

Label: q21b: nat: affected physically
 Question: Please indicate how much this natural disaster event affected your physical health.
 N Valid: 1,720
 N Missing: 68
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	1,244	69.57
2	Affected a little	264	14.77
3	Somewhat affected	118	6.60
4	Moderately affected	63	3.52
5	Affected a lot	31	1.73
•	Missing	68	3.80

Descriptive Statistics:

- Mean: 1.47
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.91

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q21b.

Q21c Affected Peace of Mind by Natural Disaster

Label: q21c: nat: affected peace of mind
 Question: Please indicate how much this natural disaster event affected your peace of mind.
 N Valid: 1,745
 N Missing: 43
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	492	27.52
2	Affected a little	525	29.36
3	Somewhat affected	337	18.85
3.5		1	0.06
4	Moderately affected	244	13.65
5	Affected a lot	146	8.17
•	Missing	43	2.40

Descriptive Statistics:

- Mean: 2.44
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.26

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q21c.

Q21d Affected Confidence in Government by Natural Disaster

Label: q21d: nat: affected confidence in govt
Question: Please indicate how much this natural disaster event affected your confidence in the Australian government.
N Valid: 1,716
N Missing: 72
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No effect	1,049	58.67
2	Affected a little	228	12.75
3	Somewhat affected	187	10.46
4	Moderately affected	148	8.28
5	Affected a lot	104	5.82
•	Missing	72	4.03

Descriptive Statistics:

- Mean: 1.85
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.26

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Note: This is a skip question. The 1,788 respondents answering Q17 with “yes” were supposed to answer Q21d.

Q22a You Could Protect Against Natural Disaster

Label: q22a: nat: you could protect against
Question: Please indicate how sure you are that you could effectively protect you from a future natural disaster.
N Valid: 4,084
N Missing: 173
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	959	22.53
1.5		1	0.02
2	Somewhat unsure	677	15.90
3	Neither sure nor unsure	966	22.69
4	Somewhat sure	1,280	30.07
5	Extremely sure	201	4.72
•	Missing	173	4.06

Descriptive Statistics:

- Mean: 2.78
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.25

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q22b**Local Government Could Protect Natural Disaster**

Label: q22b: nat: loc govt could protect against
 Question: Please indicate how sure you are that your local government could effectively protect you from a future natural disaster.
 N Valid: 4,069
 N Missing: 188
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,138	26.73
2	Somewhat unsure	939	22.06
3	Neither sure nor unsure	1,045	24.55
4	Somewhat sure	877	20.60
5	Extremely sure	70	1.64
•	Missing	188	4.42

Descriptive Statistics:

- Mean: 2.46
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.16

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q22c**State Government Could Protect Against Natural Disaster**

Label: q22c: nat: stat govt could protect against
 Question: Please indicate how sure you are that your state government could effectively protect you from a future natural disaster.
 N Valid: 4,066
 N Missing: 191
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,000	23.49
2	Somewhat unsure	899	21.12
2.5		2	0.05
3	Neither sure nor unsure	1,050	24.67
4	Somewhat sure	1,016	23.87
5	Extremely sure	99	2.33
•	Missing	191	4.49

Descriptive Statistics:

- Mean: 2.59
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.18

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q22d	Federal Government Could Protect Against Natural Disaster
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Label: q22d: nat: fed govt could protect against
 Question: Please indicate how sure you are that your federal government could effectively protect you from a future natural disaster.
 N Valid: 4,061
 N Missing: 196
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	1,035	24.31
2	Somewhat unsure	841	19.76
2.5		1	0.02
3	Neither sure nor unsure	1,056	24.81
4	Somewhat sure	1,004	23.58
5	Extremely sure	124	2.91
•	Missing	196	4.60

Descriptive Statistics:

- Mean: 2.59
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.20

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q23a

You Could Respond to Natural Disaster

Label:

q23a: nat: you could respond against

Question:

Please indicate how sure you are that you could effectively respond quickly to a future natural disaster.

N Valid:

4,091

N Missing:

166

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	482	11.32
2	Somewhat unsure	522	12.26
2.5		1	0.02
3	Neither sure nor unsure	779	18.30
4	Somewhat sure	1,814	42.61
5	Extremely sure	493	11.58
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 3.32
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.19

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q23b	Local Government Could Respond to Natural Disaster
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Label: q23b: nat: loc govt could respond against
Question: Please indicate how sure you are that your local government could effectively respond quickly to a future natural disaster.
N Valid: 4,091
N Missing: 166
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	637	14.96
2	Somewhat unsure	734	17.24
3	Neither sure nor unsure	950	22.32
4	Somewhat sure	1,523	35.78
5	Extremely sure	247	5.80
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 3.00
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.19

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q23c State Government Could Respond to Natural Disaster

Label: q23c: nat: stat govt could respond against
Question: Please indicate how sure you are that your state government could effectively respond quickly to a future natural disaster.
N Valid: 4,085
N Missing: 172
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	493	11.58
2	Somewhat unsure	650	15.27
3	Neither sure nor unsure	875	20.55
4	Somewhat sure	1,733	40.71
5	Extremely sure	334	7.85
•	Missing	172	4.04

Descriptive Statistics:

- Mean: 3.19
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.17

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q23d**Federal Government Could Respond to Natural Disaster**

Label: q23d: nat: fed govt could respond against
 Question: Please indicate how sure you are that your federal government could effectively respond quickly to a future natural disaster.
 N Valid: 4,082
 N Missing: 175
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	529	12.43
1.5		1	0.02
2	Somewhat unsure	590	13.86
2.5		1	0.02
3	Neither sure nor unsure	904	21.24
4	Somewhat sure	1,686	39.61
5	Extremely sure	371	8.72
•	Missing	175	4.11

Descriptive Statistics:

- Mean: 3.19
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.18

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q24a**You Could Contribute to Recovery from Natural Disaster**

Label: q24a: nat: you could contribute to recovery from
 Question: Please indicate how sure you are that you could effectively contribute to helping you recover from a future natural disaster.

N Valid: 4,085
 N Missing: 172
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	446	10.48
2	Somewhat unsure	435	10.22
3	Neither sure nor unsure	816	19.17
4	Somewhat sure	1,850	43.46
5	Extremely sure	538	12.64
•	Missing	172	4.04

Descriptive Statistics:

- Mean: 3.39
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.17

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q24b Local Government Could Contribute to Recovery from Natural Disaster

Label: q24b: nat: loc govt could contribute to recovery from
 Question: Please indicate how sure you are that your local government could effectively contribute to helping you recover from a future natural disaster.
 N Valid: 4,091
 N Missing: 166
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	677	15.90
2	Somewhat unsure	753	17.69
3	Neither sure nor unsure	1,122	26.36
4	Somewhat sure	1,341	31.50
5	Extremely sure	198	4.65
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 2.91
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.17

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q24c	State Government Could Contribute to Recovery from Natural Disaster
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Label: q24c: nat: stat govt could contribute to recovery from
 Question: Please indicate how sure you are that your state government could effectively contribute to helping you recover from a future natural disaster.
 N Valid: 4,091
 N Missing: 166
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	541	12.71
2	Somewhat unsure	631	14.82
3	Neither sure nor unsure	1,026	24.1
4	Somewhat sure	1,627	38.22
5	Extremely sure	266	6.25
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 3.11
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.15

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q24d

Federal Government Could Contribute to Recovery from Natural Disaster

Label: q24d: nat: fed govt could contribute to recovery from
Question: Please indicate how sure you are that your federal government could effectively contribute to helping you recover from a future natural disaster.

N Valid: 4,081

N Missing: 176

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not sure at all	554	13.01
2	Somewhat unsure	569	13.37
3	Neither sure nor unsure	1,005	23.61
4	Somewhat sure	1,626	38.20
5	Extremely sure	327	7.68
•	Missing	176	4.13

Descriptive Statistics:

- Mean: 3.15
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.17

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA; *Living in Queensland*, The University of Queensland.

Q25a Knowledge of Types of Natural Disasters

Label: q25a: nat: knowledge types
Question: Thinking about potential natural disasters, please indicate how much you know about the different kinds of natural disasters that might occur in Australia?
N Valid: 4,108
N Missing: 149
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	66	1.55
2	A little knowledge	477	11.21
3	Some knowledge	1,336	31.38
4	A fair bit of knowledge	1,788	42.00
5	A lot of knowledge	441	10.36
•	Missing	149	3.50

Descriptive Statistics:

- Mean: 3.50
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.89

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q25b**Knowledge of Government Preparations for Natural Disasters**

Label: q25b: nat: knowledge govt preps
 Question: Thinking about potential natural disasters, please indicate how much you know about what the government has done to prepare for natural disasters?
 N Valid: 4,082
 N Missing: 175
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	672	15.79
2	A little knowledge	1,201	28.21
3	Some knowledge	1,549	36.39
3.5		1	0.02
4	A fair bit of knowledge	589	13.84
5	A lot of knowledge	70	1.64
•	Missing	175	4.11

Descriptive Statistics:

- Mean: 2.56
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.98

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q25c**Knowledge of Own Preparations for Natural Disaster**

Label: q25c: nat: knowledge preparations
 Question: Thinking about potential natural disasters, please indicate how much you know about what you can do to prepare for natural disasters?
 N Valid: 4,095
 N Missing: 162

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	318	7.47
2	A little knowledge	1,025	24.08
2.5		3	0.07
3	Some knowledge	1,477	34.70
4	A fair bit of knowledge	1,027	24.12
5	A lot of knowledge	245	5.76
•	Missing	162	3.81

Descriptive Statistics:

- Mean: 2.96
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.02

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q25d

Knowledge of Acquiring Preparedness Information for Natural Disaster

Label: q25d: nat: knowledge where to info

Question: Thinking about potential natural disasters, please indicate how much you know about where to get information about preparing for natural disasters?

N Valid: 4,082

N Missing: 175

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	719	16.89
1.5		1	0.02
2	A little knowledge	1,015	23.84
2.5		2	0.05
3	Some knowledge	1,265	29.72
3.5		1	0.02
4	A fair bit of knowledge	865	20.32
5	A lot of knowledge	214	5.03
•	Missing	175	4.11

Descriptive Statistics:

- Mean: 2.72
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.14

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q25e

Knowledge of Acquiring Warning Information for Natural Disaster

Label:

q25e: nat: knowledge where to get warning info

Question:

Thinking about potential natural disasters, please indicate how much you know about where to get information when a warning is issued for a natural disaster?

N Valid:

4,097

N Missing:

160

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	683	16.04
2	A little knowledge	966	22.69
3	Some knowledge	1,173	27.55
4	A fair bit of knowledge	973	22.86
5	A lot of knowledge	302	7.09
•	Missing	160	3.76

Descriptive Statistics:

- Mean: 2.82
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.18

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q25f

Knowledge of Government Recommendations for Natural Disaster

Label:

q25f: nat: knowledge govt recommendations

Question:

Thinking about potential natural disasters, please indicate how much you know about what the government recommends you do to protect yourself against a natural disaster?

N Valid:

4,096

N Missing:

161

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	No knowledge	811	19.05
2	A little knowledge	1,071	25.16
3	Some knowledge	1,208	28.38
4	A fair bit of knowledge	812	19.07
5	A lot of knowledge	194	4.56
•	Missing	161	3.78

Descriptive Statistics:

- Mean: 2.64
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.14

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q26a Worrying about Natural Disaster against Nation

Label: q26a: nat: worry nat dis against nation
Question: Please indicate how often you worry about potential natural disasters against the nation.
N Valid: 4,090
N Missing: 167
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,323	31.08
2	Sometimes	2,460	57.79
3	Often	307	7.21
•	Missing	167	3.92

Descriptive Statistics:

- Mean: 1.75
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.58

Origin of question: Adapted from Lemyre, L. et al. (2006), *Public Perception of Terrorism Threats and Related Information Sources in Canada: Implications for the Management of Terrorism Risk*, and created for the purpose of this instrument.

Q26b**Worrying about Natural Disaster against State/Territory**

Label: q26b: nat: worry nat dis against state/territory
 Question: Please indicate how often you worry about potential natural disasters against the state or territory.
 N Valid: 4,070
 N Missing: 187
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,400	32.89
2	Sometimes	2,436	57.22
3	Often	234	5.50
•	Missing	187	4.39

Descriptive Statistics:

- Mean: 1.71
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.57

Origin of question: Adapted from Lemyre, L. et al. (2006), *Public Perception of Terrorism Threats and Related Information Sources in Canada: Implications for the Management of Terrorism Risk*, and created for the purpose of this instrument.

Q26c**Worrying about Natural Disaster against Local Community**

Label: q26c: nat: worry nat dis against local community
 Question: Please indicate how often you worry about potential natural disasters against your local community.
 N Valid: 4,080
 N Missing: 177
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,674	39.32
1.5		1	0.02
2	Sometimes	2,093	49.17
3	Often	312	7.33
•	Missing	177	4.16

Descriptive Statistics:

- Mean: 1.67
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.61

Origin of question:

Adapted from Lemyre, L. et al. (2006), *Public Perception of Terrorism Threats and Related Information Sources in Canada: Implications for the Management of Terrorism Risk*, and created for the purpose of this instrument.

Q27a Others Developing Emergency Plans Due to Natural Disaster

Label: q27a: nat: emerg plans others

Question: Do you know anyone who has done any of the following because of a natural disaster?
– Developed emergency plans (evacuation plans, meeting places).

N Valid: 4,087

N Missing: 170

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,447	33.99
2	No	2,640	62.02
•	Missing	170	3.99

Descriptive Statistics:

- Mean: 1.65

- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.48

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q27b Others Stockpiling Supplies Due to Natural Disaster

Label: q27b: nat: stockpiled supplies others
 Question: Do you know anyone who has done any of the following because of a natural disaster?
 – Stockpiled supplies (food, water, antibiotics).
 N Valid: 4,067
 N Missing: 190
 Variable Type: numeric
 Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,003	23.56
2	No	3,064	71.98
•	Missing	190	4.46

Descriptive Statistics:

- Mean: 1.75
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.43

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q27c Others Purchasing Things Due to Natural Disaster

Label: q27c: nat: purchased things others
 Question: Do you know anyone who has done any of the following because of a natural disaster?

– Purchased things to make them safer (gas masks, duct tape, things to make home safer).

N Valid: 4,075
N Missing: 182
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	934	21.94
2	No	3,141	73.78
•	Missing	182	4.28

Descriptive Statistics:

- Mean: 1.77
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.42

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q27d

Others Duplicating Documents Due to Natural Disaster

Label: q27d: nat: duplicate docs others

Question: Do you know anyone who has done any of the following because of a natural disaster?

– Duplicated important documents (birth certificates, medication prescriptions).

N Valid: 4,067
N Missing: 190
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,131	26.57
2	No	2,936	68.97
•	Missing	190	4.46

Descriptive Statistics:

- Mean: 1.72
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.45

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q27e

Others Reducing Air Travel Due to Natural Disaster

Label: q27e: nat: reduced air travel others

Question: Do you know anyone who has done any of the following because of a natural disaster?
– Reduced airplane travel.

N Valid: 4,078

N Missing: 179

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	468	10.99
2	No	3,610	84.80
•	Missing	179	4.20

Descriptive Statistics:

- Mean: 1.89
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.32

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q27f**Others Reducing Train Travel Due to Natural Disaster**

Label: q27f: nat: reduced train travel others
 Question: Do you know anyone who has done any of the following because of a natural disaster?
 – Reduced travel by train.
 N Valid: 4,070
 N Missing: 187
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	257	6.04
2	No	3,813	89.57
•	Missing	187	4.39

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.24

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q27g**Others Reducing Public Transport Due to Natural Disaster**

Label: q27g: nat: reduced public transport others
 Question: Do you know anyone who has done any of the following because of a natural disaster?
 – Reduced use of public transportation.
 N Valid: 4,055
 N Missing: 202
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	257	6.04
2	No	3,798	89.22
•	Missing	202	4.75

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.24

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28a

Likelihood of People in Community Developed Emergency Plans

Label:

q28a: how likely people have emerg plan

Question:

How likely is it that people in your local community would have developed emergency plans (evacuations plans, meeting places)?

N Valid:

4,074

N Missing:

183

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	660	15.50
2	Unlikely	1,253	29.43
3	Neither likely nor unlikely	809	19.00
3.5		1	0.02
4	Likely	1,038	24.38
5	Very Likely	313	7.35
•	Missing	183	4.30

Descriptive Statistics:

- Mean: 2.78
- Median: 3

- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.21

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28b	Likelihood of People in Community Stockpiled Supplies
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Label: q28b: how likely people have stockpile supplies
 Question: How likely is it that people in your local community would have stockpiled supplies (food, water, antibiotics)?
 N Valid: 4,053
 N Missing: 204
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	760	17.85
1.5		1	0.02
2	Unlikely	1,511	35.49
3	Neither likely nor unlikely	974	22.88
3.5		1	0.02
4	Likely	634	14.89
5	Very Likely	172	4.04
•	Missing	204	4.79

Descriptive Statistics:

- Mean: 2.49
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.09

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28c**Likelihood of People in Community Purchased Things**

Label: q28c: how likely people have purchased things
 Question: How likely is it that people in your local community would have purchased things to make you [sic] safer (gas masks, duct tape, things to make home safer)?
 N Valid: 4,057
 N Missing: 200
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	802	18.84
1.5		1	0.02
2	Unlikely	1,489	34.98
3	Neither likely nor unlikely	933	21.92
3.5		1	0.02
4	Likely	661	15.53
5	Very Likely	170	3.99
•	Missing	200	4.70

Descriptive Statistics:

- Mean: 2.48
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 1.11

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28d**Likelihood of People in Community Duplicated Documents**

Label: q28d: how likely people have duplicated docs
 Question: How likely is it that people in your local community would have duplicated important documents (birth certificates, medication prescriptions)?
 N Valid: 4,055

N Missing: 202
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	663	15.57
1.5		1	0.02
2	Unlikely	1,328	31.20
3	Neither likely nor unlikely	1,070	25.14
3.5		1	0.02
4	Likely	832	19.54
5	Very Likely	160	3.76
•	Missing	202	4.75

Descriptive Statistics:

- Mean: 2.63
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.10

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28e Likelihood of People in Community Reduced Air Travel

Label: q28e: how likely people have reduced air travel
Question: How likely is it that people in your local community would have reduced airplane travel?
N Valid: 4,055
N Missing: 202
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,041	24.45
2	Unlikely	1,623	38.13
3	Neither likely nor unlikely	987	23.19
4	Likely	326	7.66
5	Very Likely	78	1.83
•	Missing	202	4.75

Descriptive Statistics:

- Mean: 2.21
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.98

Origin of question:

Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28f	Likelihood of People in Community Reduced Train Travel
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Label: q28f: how likely people have reduced train travel
 Question: How likely is it that people in your local community would have reduced travel by train?
 N Valid: 4,043
 N Missing: 214
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,134	26.64
2	Unlikely	1,666	39.14
3	Neither likely nor unlikely	958	22.50
4	Likely	218	5.12
5	Very Likely	67	1.57
•	Missing	214	5.03

Descriptive Statistics:

- Mean: 2.11
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q28g Likelihood of People in Community Reduced Public Transport

Label: q28g: how likely people have reduced public transport
Question: How likely is it that people in your local community would have reduced use of public transportation?
N Valid: 4,037
N Missing: 220
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	1,136	26.69
2	Unlikely	1,654	38.85
3	Neither likely nor unlikely	973	22.86
4	Likely	208	4.89
5	Very Likely	66	1.55
•	Missing	220	5.17

Descriptive Statistics:

- Mean: 2.11
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question: Taken in part from *National Survey of Disaster Experiences and Preparedness*, UCLA.

Section B: About You

Q29a Accommodation – Own

Label: q29a: accom: own
 Question: Do you or a family member own or rent the current residence where you are living?
 – Own outright or buying.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,555	83.51
2	No	702	16.49

Descriptive Statistics:

- Mean: 1.16
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.37

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q29b Accommodation – Rent

Label: q29b: accom: rent
 Question: Do you or a family member own or rent the current residence where you are living?
 – Rent
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	503	11.82
2	No	3,754	88.18

Descriptive Statistics:

- Mean: 1.88
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.32

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *National Survey of Disaster Experiences and Preparedness*, UCLA.

Q29oth_orig Accommodation – Other

Label: q29oth – specify
 Question: Do you or a family member own or rent the current residence where you are living?
 – Other
 N Valid: 39
 N Missing: 0
 Variable Type: string
 Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *National Survey of Disaster Experiences and Preparedness*, UCLA.

Note: Responses representing one of the existing categories were coded back into Q29a-Q29b.

Q30 Time Lived at Current Address

Label: q30: lived at location (in months)
 Question: How long have you lived at this current address?
 N Valid: 3,986 (0-1092 months)
 N Missing: 271
 Variable Type: string

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland.

Q31 Dependent Children Living at Current Address

Label: q31: dependents under 18 at address
Question: How many dependent children under the age of 18 live at this current address?
N Valid: 3,963
N Missing: 294
Variable Type: string

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
0	0	2,776	65.21
1	1	425	9.98
2	2	511	12.00
3	3	193	4.53
4	4	49	1.15
5	5	6	0.14
6	6	2	0.05
7	7	1	0.02
•	Missing	294	6.91

Descriptive Statistics:

- Mean: 0.57
- Median: 0
- Mode: 0
- Minimum: 0
- Maximum: 7
- Standard Deviation: 1.00

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q32 Country Born

Label: q32: country where born
Question: In which country where [sic] you born?
N Valid: 4,091
N Missing: 166

Variable Type: string

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
0	Other	349	8.20
1	Australia	3,223	75.71
2	United Kingdom	394	9.26
3	New Zealand	97	2.28
4	USA	22	0.52
.i	Invalid	6	0.14
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 1.07
- Median: 1
- Mode: 1
- Minimum: 0
- Maximum: 4
- Standard Deviation: 0.57

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q32sacc

Country Born: SACC

Label: q32: country of birth: sacc
Question: In which country where [sic] you born?
N Valid: 4,091 (invalid: 6)
N Missing: 166
Variable Type: string

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Oceania/Antarctica	3,332	78.27
2	North West Europe	482	11.32
3	Southern/Eastern Europe	82	1.93
4	North Africa/Middle East	19	0.45
5	South East Asia	31	0.73
6	North East Asia	20	0.47
7	Southern/Central Asia	38	0.89
8	Americas	46	1.08
9	Sub Saharan Africa	35	0.82
.i	Invalid	6	0.14
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 1.43
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 9
- Standard Deviation: 1.32

Origin of question:

Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q32_orig	Country Born
Label:	q32: as entered
Question:	In which country where [sic] you born?
N Valid:	4,092
N Missing:	165
Variable Type:	string
Origin of question:	Taken from <i>Australian Community Capacity Survey</i> , The University of Queensland; in part from <i>The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)</i> , The Australian National University.

Q33**Year of Arrival in Australia**

Label: q33: year of aust arrival
 Question: If you were born outside Australia, what was the year you arrived in Australia?
 N Valid: 850 (1927- 2011)
 N Missing: 184
 Variable Type: string
 Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in art from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Note: This is a skip question. The 1,034 respondents answering Q32 with anything other than Australia were supposed to answer Q33.

Q34c1**Language – English**

Label: q34c1: language: english
 Question: What language do you normally speak at home?
 – English.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	4,019	94.41
2	No	238	5.59

Descriptive Statistics:

- Mean: 1.06
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.23

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q34c2**Language – Italian**

Label: q34c2: language: italian
 Question: What language do you normally speak at home?
 – Italian.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	17	0.40
2	No	4,240	99.60

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.06

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q34c3**Language – Greek**

Label: q34c3: language: greek
 Question: What language do you normally speak at home?
 – Greek.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	10	0.23
2	No	4,247	99.77

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.05

Origin of question:

Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

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Q34c4

Language – Cantonese

Label:

q34c4: language: cantonese

Question:

What language do you normally speak at home?
– Cantonese.

N Valid:

4,257

N Missing:

0

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	5	0.12
2	No	4,252	99.88

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.03

Origin of question:

Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

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Q34c5**Language – Mandarin**

Label: q34c5: language: mandarin
 Question: What language do you normally speak at home?
 – Mandarin.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	9	0.21
2	No	4,248	99.79

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.05

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q34c6**Language – Arabic**

Label: q34c6: language: arabic
 Question: What language do you normally speak at home?
 – Arabic.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	5	0.12
2	No	4,252	99.88

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.03

Origin of question:

Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q34c7	Language – Vietnamese
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Label: q34c7: language: vietnamese

Question: What language do you normally speak at home?
– Vietnamese.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	4	0.09
2	No	4,253	99.91

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.03

Origin of question:

Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q34c8**Language – Other**

Label: q34c8: language: other
 Question: What language do you normally speak at home?
 – Other (please specify).
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	86	2.02
2	No	4,167	97.89
• i	Invalid	4	0.09

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.14

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Note: Responses representing one of the existing categories were coded back into Q34c1-Q34c7.

Q35**Australian Citizen**

Label: q35: australian citizen
 Question: Are you an Australian citizen?
 N Valid: 4,091
 N Missing: 166
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,887	91.31
2	No	204	4.79
•	Missing	166	3.90

Descriptive Statistics:

- Mean: 1.05
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.22

Origin of question: Taken from *Living in Queensland*, The University of Queensland.

Q36

Identify as Aboriginal or Torres Strait Islander

Label: q36: identify as atsi
 Question: Do you identify yourself as an Aboriginal or Torres Strait Islander?
 N Valid: 4,001
 N Missing: 256
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes – Aboriginal	39	0.92
2	Yes - Torres Strait Islander	2	0.05
3	Yes - Both	0	0.00
4	No	3,960	93.02
•	Missing	256	6.01

Descriptive Statistics:

- Mean: 3.97
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4

- Standard Deviation: 0.30

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q37 Religion

Label: q37: religion
 Question: What is your religion?
 N Valid: 4,063
 N Missing: 194
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Catholic	908	21.33
2	Anglican	832	19.54
3	Uniting Church	387	9.09
4	Presbyterian	204	4.79
5	Greek Orthodox	30	0.70
6	Buddhist	39	0.92
7	Baptist	84	1.97
8	Islam	16	0.38
9	Lutheran	83	1.95
10	No religion	1,109	26.05
11	Other	371	8.72
•	Missing	194	4.56

Descriptive Statistics:

- Mean: 5.81
- Median: 3
- Mode: 10
- Minimum: 1
- Maximum: 12
- Standard Deviation: 4.67

Origin of question: Taken from *Living in Queensland*, The University of Queensland; in part from *Australian Community Capacity Survey*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q38**Marital Status**

Label: q38: marital status
 Question: What is your current marital status?
 N Valid: 4,074
 N Missing: 183
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never married/single	487	11.44
2	De facto relationship	249	5.85
3	Married	2,487	58.42
4	Divorced	375	8.81
5	Separated but not divorced	117	2.75
6	Widowed	359	8.43
•	Missing	183	4.30

Descriptive Statistics:

- Mean: 3.11
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 6
- Standard Deviation: 1.24

Origin of question: Taken from *Public Safety and Security in Australia*, The Australian National University; *Living in Queensland*, The University of Queensland; in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q39**Gender**

Label: sex of respondent
 Question: Are you male or female?
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Male	1,768	41.53
2	Female	2,489	58.47

Descriptive Statistics:

- Mean: 1.58
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken from *Living in Queensland*, The University of Queensland. Adapted from

Q40 Birthdate

Label: birthdate
 Question: In what month and year were you born?
 N Valid: 4,241 (Jan 1917- Jan 1994)
 N Missing: 16
 Variable Type: string
 Origin of question: Taken from *Living in Queensland*, The University of Queensland; in part from *Disaster Preparedness Survey CATI Recruitment*, The University of Queensland.

Section C: Australia and the Region

Q41 Proud to be Australian

Label: q41: aust: proud to be aust
 Question: How proud are you to be Australian?
 N Valid: 4,024
 N Missing: 233
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very proud	2,806	65.91
1.5		1	0.02
2	Quite proud	1,024	24.05
2.5		1	0.02
3	Not very proud	149	3.50
4	Not at all proud	43	1.01
•	Missing	233	5.47

Descriptive Statistics:

- Mean: 1.36
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.61

Origin of question: Taken from *World Values Survey*.

Q42a Importance of Australian Ancestors for Citizenship

Label: q42a: aust: importance of ancestors
 Question: How important should the following be as a requirement for somebody seeking Australian citizenship?
 – Having ancestors from Australia.
 N Valid: 3,983
 N Missing: 274
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very important	3,244	76.20
1.5		1	0.02
2	Rather important	421	9.89
2.5		1	0.02
3	Very important	316	7.42
•	Missing	274	6.44

Descriptive Statistics:

- Mean: 1.26
- Median: 1

- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.59

Origin of question: Taken in part from *World Values Survey*.

Q42b Importance of Being Born in Australia for Citizenship

Label: q42b: aust: importance of being born in aust
 Question: How important should the following be as a requirement for somebody seeking Australian citizenship?
 – Being born on Australian soil.
 N Valid: 3,959
 N Missing: 298
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very important	3,156	74.14
1.5		1	0.02
2	Rather important	414	9.73
3	Very important	388	9.11
•	Missing	298	7.00

Descriptive Statistics:

- Mean: 1.30
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.64

Origin of question: Taken in part from *World Values Survey*.

Q42c Importance of Adopting Customs for Citizenship

Label: q42c: aust: importance of adopting customs
 Question: How important should the following be as a requirement for somebody seeking Australian citizenship?
 – Adopting the customs of Australia.

N Valid: 4,057
 N Missing: 200
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very important	354	8.32
2	Rather important	1,007	23.66
2.5		2	0.05
3	Very important	2,694	63.28
•	Missing	200	4.70

Descriptive Statistics:

- Mean: 2.58
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.65

Origin of question: Taken in part from *World Values Survey*.

Q42d

Importance of Abiding Laws for Citizenship

Label: q42d: aust: importance of abiding by laws
 Question: How important should the following be as a requirement for somebody seeking Australian citizenship?
 – Abiding by Australia's laws.
 N Valid: 4,072
 N Missing: 185
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very important	52	1.22
2	Rather important	147	3.45
2.5		1	0.02
3	Very important	3,872	90.96
•	Missing	185	4.35

Descriptive Statistics:

- Mean: 2.94
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.29

Origin of question: Taken in part from *World Values Survey*.

Q43 Ethnic Diversity Impact

Label: q43: ethnic: diversity impact
 Question: In thinking about ethnic diversity, with which of the following views do you agree. Please use the scale to indicate your position where 1 means “ethnic diversity erodes a country’s unity” and 10 means “ethnic diversity enriches life”.
 N Valid: 3,991
 N Missing: 266
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Ethnic diversity erodes a country's unity	249	5.85
1.5		2	0.05
2	2	86	2.02
3	3	202	4.75
4	4	216	5.07
5	5	576	13.53
5.5		7	0.16
6	6	305	7.16
6.5		4	0.09
7	7	521	12.24
8	8	599	14.07
9	9	215	5.05
9.5		1	0.02
10	Ethnic diversity enriches life	1,008	23.68
•	Missing	266	6.25

Descriptive Statistics:

- Mean: 6.80
- Median: 7
- Mode: 10
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.71

Origin of question: Taken in part from *World Values Survey*.

Q44a **Guess: Percentage Caucasian in Australia**

Label: q44a: ethnic: aust population % caucasian
Question: Just your best guess - what percentage of the Australian population is in each group? Percentages don't have to add to 100 and the listed groups may overlap.
– Caucasian
N Valid: 3,690 (not supplied: 43)
N Missing: 567
Variable Type: string
Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q44b **Guess: Percentage Aboriginal or Torres Strait Islander in Australia**

Label: q44b: ethnic: aust population % atsi
Question: Just your best guess - what percentage of the Australian population is in each group? Percentages don't have to add to 100 and the listed groups may overlap.
– Aboriginal or Torres Strait Islander.
N Valid: 3,690 (not supplied: 33)
N Missing: 567
Variable Type: string
Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q44c	Guess: Percentage Muslims in Australia
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Label:	q44c: ethnic: aust population % muslim
Question:	Just your best guess - what percentage of the Australian population is in each group? Percentages don't have to add to 100 and the listed groups may overlap. – Muslims.
N Valid:	3,690 (not supplied: 67)
N Missing:	567
Variable Type:	string
Origin of question:	Taken in part from <i>Australian Community Capacity Survey</i> , The University of Queensland.

Q44d	Guess: Percentage Asians in Australia
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Label:	q44d: ethnic: aust population % asian
Question:	Just your best guess - what percentage of the Australian population is in each group? Percentages don't have to add to 100 and the listed groups may overlap. – Asians.
N Valid:	3,690 (not supplied: 46)
N Missing:	567
Variable Type:	string
Origin of question:	Taken in part from <i>Australian Community Capacity Survey</i> , The University of Queensland.

Q44e	Guess: Percentage Africans in Australia
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Label:	q44e: ethnic: aust population % african
Question:	Just your best guess - what percentage of the Australian population is in each group? Percentages don't have to add to 100 and the listed groups may overlap. – Africans.
N Valid:	3,690 (not supplied: 79)
N Missing:	567
Variable Type:	string
Origin of question:	Taken in part from <i>Australian Community Capacity Survey</i> , The University of Queensland.

Q44f**Guess: Percentage Jewish in Australia**

Label: q44f: ethnic: aust population % jewish
 Question: Just your best guess - what percentage of the Australian population is in each group? Percentages don't have to add to 100 and the listed groups may overlap.
 – Jewish.
 N Valid: 3,690 (not supplied: 96)
 N Missing: 567
 Variable Type: string
 Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q45a**Immigrants: Turn Back Boats**

Label: q45a: immigrants: boats turned back
 Question: There are different opinions about the effect that immigrants have on Australia. How much do you agree or disagree with the following statement?
 – All boats carrying asylum seekers should be turned back.
 N Valid: 4,057
 N Missing: 200
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	711	16.70
2	Disagree	829	19.47
3	Neither agree nor disagree	837	19.66
3.5		1	0.02
4	Agree	888	20.86
4.5		1	0.02
5	Strongly agree	790	18.56
•	Missing	200	4.70

Descriptive Statistics:

- Mean: 3.05
- Median: 3
- Mode: 4
- Minimum: 1

- Maximum: 5
- Standard Deviation: 1.38

Origin of question: Taken in part from *World Values Survey*.

Q45b	Immigrants: Release from Detention
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Label: q45b: immigrants: release asylum seekers from detention
 Question: There are different opinions about the effect that immigrants have on Australia. How much do you agree or disagree with the following statement?
 – All asylum seekers and refugees in Australia's immigration detention centers should be released.
 N Valid: 4,047
 N Missing: 210
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	1,014	23.82
1.5		1	0.02
2	Disagree	1,474	34.63
3	Neither agree nor disagree	923	21.68
3.5		1	0.02
4	Agree	432	10.15
5	Strongly agree	202	4.75
•	Missing	210	4.93

Descriptive Statistics:

- Mean: 2.34
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.11

Origin of question: Taken in part from *World Values Survey*.

Q45c**Immigrants: Increase Crime Rates**

Label: q45c: immigrants: increase crime
 Question: There are different opinions about the effect that immigrants have on Australia. How much do you agree or disagree with the following statement?
 – Immigrants increase crime rates.
 N Valid: 4,055
 N Missing: 202
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	571	13.41
2	Disagree	1,136	26.69
3	Neither agree nor disagree	1,390	32.65
4	Agree	717	16.84
5	Strongly agree	241	5.66
•	Missing	202	4.75

Descriptive Statistics:

- Mean: 2.73
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.09

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q45d**Immigrants: Good for Economy**

Label: q45d: immigrants: improve economy
 Question: There are different opinions about the effect that immigrants have on Australia. How much do you agree or disagree with the following statement?
 – Immigrants are generally good for Australia's Economy.
 N Valid: 4,040
 N Missing: 217

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	155	3.64
2	Disagree	458	10.76
2.5		1	0.02
3	Neither agree nor disagree	1,316	30.91
4	Agree	1,763	41.41
5	Strongly agree	347	8.15
•	Missing	217	5.10

Descriptive Statistics:

- Mean: 3.42
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.93

Origin of question: Taken in part from *World Values Survey*.

Q45e

Immigrants: Take Jobs Away

Label: q45e: immigrants: take jobs from aust's
Question: There are different opinions about the effect that immigrants have on Australia. How much do you agree or disagree with the following statement?
– Immigrants take jobs away from people who are born in Australia.
N Valid: 4,054
N Missing: 203
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	535	12.57
2	Disagree	1,389	32.63
3	Neither agree nor disagree	1,240	29.13
4	Agree	655	15.39
5	Strongly agree	235	5.52
•	Missing	203	4.77

Descriptive Statistics:

- Mean: 2.67
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.08

Origin of question: Taken in part from *World Values Survey*.

Q45f	Immigrants: Make Australia Open to New Ideas and Cultures
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Label: q45f: immigrants: open aust's up to new ideas
Question: There are different opinions about the effect that immigrants have on Australia. How much do you agree or disagree with the following statement?
– Immigrants make Australia more open to new ideas and cultures.

N Valid: 4,060
N Missing: 197
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	112	2.63
2	Disagree	250	5.87
3	Neither agree nor disagree	825	19.38
3.5		2	0.05
4	Agree	2,191	51.47
5	Strongly agree	680	15.97
•	Missing	197	4.63

Descriptive Statistics:

- Mean: 3.76
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.90

Origin of question: Taken in part from *World Values Survey*.

Q46c1

Neighbours: Drug Addicts

Label: q46c1: neighbours: drug addicts

Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours?
Please select all that apply.
– Drug Addicts.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,715	87.27
2	No	542	12.73

Descriptive Statistics:

- Mean: 1.13
- Median: 1
- Mode: 1
- Minimum: 1

- Maximum: 2
- Standard Deviation: 0.33

Origin of question: Taken in part from *World Values Survey*.

Q46c2	Neighbours: Homosexuals
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Label: q46c2: neighbours: homosexuals
 Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
 – Homosexuals.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	528	12.40
2	No	3,729	87.60

Descriptive Statistics:

- Mean: 1.88
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.33

Origin of question: Taken in part from *World Values Survey*.

Q46c3	Neighbours: Different Race
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Label: q46c3: neighbours: diff't race
 Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
 – People of a different race.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	221	5.19
2	No	4,036	94.81

Descriptive Statistics:

- Mean: 1.95
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.22

Origin of question: Taken in part from *World Values Survey*.

Q46c4

Neighbours: Different Religion

Label: q46c4: neighbours: diff't relig

Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
– People of a different religion.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	149	3.50
2	No	4,108	96.50

Descriptive Statistics:

- Mean: 1.96
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.18

Origin of question: Taken in part from *World Values Survey*.

Q46c5**Neighbours: AIDS**

Label: q46c5: neighbours: people with aids

Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours?
Please select all that apply.
– People who have AIDS.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	592	13.91
2	No	3,665	86.09

Descriptive Statistics:

- Mean: 1.86
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.35

Origin of question: Taken in part from *World Values Survey*.

Q46c6**Neighbours: Heavy Drinkers**

Label: q46c6: neighbours: drinkers

Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours?
Please select all that apply.
– Heavy drinkers.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,885	67.77
2	No	1,372	32.23

Descriptive Statistics:

- Mean: 1.32
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.47

Origin of question: Taken in part from *World Values Survey*.

Q46c7	Neighbours: Immigrants/ Foreign Workers
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Label: q46c7: neighbours: immig
Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
– Immigrants/Foreign workers.
N Valid: 4,257
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	327	7.68
2	No	3,930	92.32

Descriptive Statistics:

- Mean: 1.92
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.27

Origin of question: Taken in part from *World Values Survey*.

Q46c8**Neighbours: Unmarried Couples**

Label: q46c8: neighbours: unmarried couple
 Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
 – Unmarried couples living together.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	131	3.08
2	No	4,126	96.92

Descriptive Statistics:

- Mean: 1.97
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.17

Origin of question: Taken in part from *World Values Survey*.

Q46c9**Neighbours: People with Different Language**

Label: q46c9: neighbours: diff't lang
 Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
 – People who speak a different language.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	429	10.08
2	No	3,828	89.92

Descriptive Statistics:

- Mean: 1.90
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.30

Origin of question: Taken in part from *World Values Survey*.

Q46coth_orig Neighbours: Other

Label: q46coth – specify
Question: On this list are various types of people. Could you please select any that you would not like to have as neighbours? Please select all that apply.
– Any other (specify).
N Valid: 209
N Missing: 0
Variable Type: string
Origin of question: Taken in part from *World Values Survey*.

Note: Responses representing one of the existing categories were coded back into Q46c1-Q46c9.

Q47a Attitude: People in Community Prefer Anglo Saxons

Label: q47a: attitudes: residents mostly anglo
Question: How much do you agree or disagree with the following statement?
– People in this community prefer that residents in the area are mostly Anglo Saxon.
N Valid: 4,021
N Missing: 236
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	295	6.93
2	Disagree	1,192	28.00
3	Neither agree nor disagree	1,530	35.94
4	Agree	873	20.51
5	Strongly agree	131	3.08
•	Missing	236	5.54

Descriptive Statistics:

- Mean: 2.84
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.95

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q47b

Attitude: People in Community Dislike Ethnic Minority Neighbours

Label: q47b: attitudes: don't like other ethnic groups as neighbours

Question: How much do you agree or disagree with the following statement?
– People in this community do not like having members of other ethnic groups as next door neighbours.

N Valid: 4,014

N Missing: 243

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	308	7.24
2	Disagree	1,577	37.04
3	Neither agree nor disagree	1,545	36.29
4	Agree	511	12.00
5	Strongly agree	73	1.71
•	Missing	243	5.71

Descriptive Statistics:

- Mean: 2.62
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.87

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q47c

Attitude: People in Community are Comfortable with Ethnic Diversity

Label:

q47c: attitudes: comfortable with current level of diversity

Question:

How much do you agree or disagree with the following statement?

– People in this community are comfortable with the current levels of ethnic diversity here.

N Valid:

4,028

N Missing:

229

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	77	1.81
2	Disagree	442	10.38
3	Neither agree nor disagree	1,431	33.62
4	Agree	1,956	45.95
5	Strongly agree	122	2.87
•	Missing	229	5.38

Descriptive Statistics:

- Mean: 3.40
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.80

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q47d

Attitude: People in Community have been excluded due to Skin Colour, Ethnicity, Race or Religion

Label:

q47d: attitudes: excluded due to skin/race/relig

Question:

How much do you agree or disagree with the following statement?

– Some people in this community have been excluded from social events because of their skin colour, ethnicity, race or religion.

N Valid:

4,010

N Missing:

247

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	700	16.44
2	Disagree	1,587	37.28
3	Neither agree nor disagree	1,212	28.47
3.5		2	0.05
4	Agree	427	10.03
5	Strongly agree	82	1.93
•	Missing	247	5.80

Descriptive Statistics:

- Mean: 2.40
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.96

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

**Q47e Attitude: See Myself First as Member of My Race/
Ethnic Group**

Label: q47e: attitudes: i am my race
Question: How much do you agree or disagree with the following statement?
– Within Australia, I see myself first and mainly as a member of my race/ethnic group.
N Valid: 3,996
N Missing: 261
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	745	17.50
2	Disagree	1,173	27.55
3	Neither agree nor disagree	1,069	25.11
4	Agree	806	18.93
5	Strongly agree	203	4.77
•	Missing	261	6.13

Descriptive Statistics:

- Mean: 2.64
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.15

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q47f**Attitude: Try to Keep Separate Identity**

Label: q47f: attitudes: my race should try to keep a separate cultural id

Question: How much do you agree or disagree with the following statement?
– People from my race/ethnic group should try to keep a separate cultural identity.

N Valid: 4,016

N Missing: 241

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	1,103	25.91
1.5		1	0.02
2	Disagree	1,676	39.37
3	Neither agree nor disagree	973	22.86
4	Agree	192	4.51
5	Strongly agree	71	1.67
•	Missing	241	5.66

Descriptive Statistics:

- Mean: 2.12
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.92

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Section D: Social Attitudes and Participation

Q48a Most Important Aim of Country

Label: q48a: country: aim of the country 1
Question: People sometimes talk about what the aims of this country should be for the next 10 years. Listed below are some of the goals to which different people give top priority. Please indicate which of these you consider the most important.
N Valid: 4,031
N Missing: 226
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Maintaining order in the nation	1,964	46.14
2	Giving people more say in government decisions	823	19.33
3	Fighting rising prices	512	12.03
4	Protecting freedom of speech	732	17.20
•	Missing	226	5.31

Descriptive Statistics:

- Mean: 2.00
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 4
- Standard Deviation: 1.16

Origin of question: Taken in part from *World Values Survey*.

Q48b Second Most Important Aim of Country

Label: q48b: country: aim of the country 2
Question: People sometimes talk about what the aims of this country should be for the next 10 years. Listed below are

some of the goals to which different people give top priority. Please indicate which of these you consider the next most important.

N Valid: 4,004
N Missing: 253
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Maintaining order in the nation	861	20.23
2	Giving people more say in government decisions	1,046	24.57
3	Fighting rising prices	889	20.88
4	Protecting freedom of speech	1,208	28.38
•	Missing	253	5.94

Descriptive Statistics:

- Mean: 2.61
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 1.13

Origin of question: Taken in part from *World Values Survey*.

Q49

Trust in Government to do what's Right

Label: q49: trust government to do right
Question: How much of the time can you trust the Australian government to do what is right?
N Valid: 4,062
N Missing: 195
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Just about always	106	2.49
2	Most of the time	1,166	27.39
3	Some of the time	2,155	50.62
4	Just about never	635	14.92
•	Missing	195	4.58

Descriptive Statistics:

- Mean: 2.82
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.72

Origin of question:

Taken in part from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q50

Government Responsibility

Label:

q50: govt people should take more resp

Question:

With which of the following views do you agree? Please use the scale to indicate your position where 1 means “the government should take more responsibility to ensure that everyone is provided for” and 10 means “people should take more responsibility to provide for themselves”.

N Valid:

4,034

N Missing:

223

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	The government should take more responsibility to ensure that everyone is provided for	284	6.67
1.5		2	0.05
2	2	87	2.04
3	3	235	5.52
3.5		1	0.02
4	4	227	5.33
4.5		1	0.02
5	5	820	19.26
5.5		22	0.52
6	6	405	9.51
6.5		5	0.12
7	7	570	13.39
7.5		3	0.07
8	8	590	13.86
8.5		4	0.09
9	9	199	4.67
9.5		3	0.07
10	People should take more responsibility to provide for themselves	576	13.53
•	Missing	223	5.24

Descriptive Statistics:

- Mean: 6.22
- Median: 6
- Mode: 5
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.55

Origin of question: Taken in part from *World Values Survey*.

Q51a Confidence in Prime Minister

Label: q51a: confidence: prime minister
 Question: How much confidence do you have in the Prime Minister of Australia?

N Valid: 4,061
 N Missing: 196
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,714	40.26
1.5		1	0.02
2	Only some confidence	1,770	41.58
3	A great deal of confidence	576	13.53
•	Missing	196	4.60

Descriptive Statistics:

- Mean: 1.72
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.70

Origin of question: Taken in part from *World Values Survey*.

Q51b Confidence in Federal Politicians

Label: q51b: confidence: fed politicians
 Question: How much confidence do you have in Federal Politicians?
 N Valid: 4,033
 N Missing: 224
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,383	32.49
1.5		3	0.07
2	Only some confidence	2,444	57.41
2.5		1	0.02
3	A great deal of confidence	202	4.75
•	Missing	224	5.26

Descriptive Statistics:

- Mean: 1.71
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.55

Origin of question: Taken in part from *World Values Survey*.

Q51c Confidence in State Premier

Label: q51c: confidence: state premier
 Question: How much confidence do you have in your State Premier?
 N Valid: 4,024
 N Missing: 233
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,299	30.51
1.5		3	0.07
2	Only some confidence	2,127	49.96
3	A great deal of confidence	595	13.98
•	Missing	233	5.47

Descriptive Statistics:

- Mean: 1.82
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.66

Origin of question: Taken in part from *World Values Survey*.

Q51d	Confidence in State Politicians
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Label: q51d: confidence: state politicians
Question: How much confidence do you have in your State Politicians?
N Valid: 4,012
N Missing: 245
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,387	32.58
2	Only some confidence	2,384	56.00
3	A great deal of confidence	241	5.66
•	Missing	245	5.76

Descriptive Statistics:

- Mean: 1.71
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.57

Origin of question: Taken in part from *World Values Survey*.

Q51e**Confidence in Federal Parliament**

Label: q51e: confidence: fed parl
 Question: How much confidence do you have in your Federal Parliament?
 N Valid: 4,014
 N Missing: 243
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,234	28.99
1.5		2	0.05
2	Only some confidence	2,375	55.79
2.5		1	0.02
3	A great deal of confidence	402	9.44
•	Missing	243	5.71

Descriptive Statistics:

- Mean: 1.79
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.60

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q51f**Confidence in Federal Police**

Label: q51f: confidence: fed police
 Question: How much confidence do you have in Australian Federal Police?
 N Valid: 4,037
 N Missing: 220
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	217	5.10
1.5		1	0.02
2	Only some confidence	1,696	39.84
2.5		5	0.12
3	A great deal of confidence	2,118	49.75
•	Missing	220	5.17

Descriptive Statistics:

- Mean: 2.47
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.60

Origin of question: Taken in part from *World Values Survey*.

Q51g	Confidence in State Police
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Label: q51g: confidence: state police
 Question: How much confidence do you have in Your State police?
 N Valid: 4,030
 N Missing: 227
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	200	4.70
1.5		1	0.02
2	Only some confidence	1,606	37.73
2.5		3	0.07
3	A great deal of confidence	2,220	52.15
•	Missing	227	5.33

Descriptive Statistics:

- Mean: 2.50
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.60

Origin of question:

Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q51h

Confidence in Defence Force

Label: q51h: confidence: aust defence force
Question: How much confidence do you have in the Australian Defence Force (army etc)?
N Valid: 4,020
N Missing: 237
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	128	3.01
2	Only some confidence	967	22.72
2.5		8	0.19
3	A great deal of confidence	2,917	68.52
•	Missing	237	5.57

Descriptive Statistics:

- Mean: 2.69
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.52

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q51i Confidence in Local Government

Label: q51i: confidence: local govt
 Question: How much confidence do you have in the local government (city council)?
 N Valid: 4,015
 N Missing: 242
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,122	26.36
1.5		3	0.07
2	Only some confidence	2,447	57.48
2.5		1	0.02
3	A great deal of confidence	442	10.38
•	Missing	242	5.68

Descriptive Statistics:

- Mean: 1.83
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.60

Origin of question: Taken in part from *World Values Survey*.

Q51j Confidence in Community Groups

Label: q51j: confidence: community grps
 Question: How much confidence do you have in community groups?
 N Valid: 3,992

N Missing: 265
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	405	9.51
2	Only some confidence	2,311	54.29
2.5		4	0.09
3	A great deal of confidence	1,272	29.88
•	Missing	265	6.23

Descriptive Statistics:

- Mean: 2.22
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.61

Origin of question: Taken in part from *World Values Survey*.

Q51k

Confidence in Churches/ Religious Leaders

Label: q51k: confidence: church/relig leaders
Question: How much confidence do you have in Churches/ Religious leaders?
N Valid: 4,019
N Missing: 238
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,249	29.34
1.5		2	0.05
2	Only some confidence	2,074	48.72
3	A great deal of confidence	694	16.30
•	Missing	238	5.59

Descriptive Statistics:

- Mean: 1.86
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.68

Origin of question:

Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q51I	Confidence in Media
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Label: q51I: confidence: media
 Question: How much confidence do you have in the media?
 N Valid: 4,011
 N Missing: 246
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	1,968	46.23
1.5		4	0.09
2	Only some confidence	1,903	44.70
2.5		6	0.14
3	A great deal of confidence	130	3.05
•	Missing	246	5.78

Descriptive Statistics:

- Mean: 1.54
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.56

Origin of question: Taken in part from *World Values Survey*.

Q51m	Confidence in State Emergency Services
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Label: q51m: confidence: emerg services
 Question: How much confidence do you have in State Emergency Services?
 N Valid: 4,055
 N Missing: 202
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	62	1.46
2	Only some confidence	714	16.77
2.5		3	0.07
3	A great deal of confidence	3,276	76.96
•	Missing	202	4.75

Descriptive Statistics:

- Mean: 2.79
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.44

Origin of question: Taken in part from *World Values Survey*.

Q51n**Confidence in Fire and Rescue Services**

Label: q51n: confidence: fire rescue services
 Question: How much confidence do you have in Fire and Rescue Services?
 N Valid: 4,057
 N Missing: 200
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Hardly any confidence	40	0.94
2	Only some confidence	520	12.22
2.5		2	0.05
3	A great deal of confidence	3,495	82.1
•	Missing	200	4.70

Descriptive Statistics:

- Mean: 2.85
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.38

Origin of question: Taken in part from *World Values Survey*.

Q52**Political View – Left or Right**

Label: q52: politics: left or right
 Question: In political matters, people talk of “the left” or “the right”. How would you place your views on this scale, generally speaking?
 N Valid: 3,401
 N Missing: 856
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Left	99	2.33
2	2	105	2.47
3	3	292	6.86
3.5		3	0.07
4	4	316	7.42
5	5	1,280	30.07
5.5		8	0.19
6	6	415	9.75
6.5		2	0.05
7	7	355	8.34
7.5		1	0.02
8	8	304	7.14
8.5		2	0.05
9	9	77	1.81
10	Right	142	3.34
•	Missing	856	20.11

Descriptive Statistics:

- Mean: 5.43
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.94

Origin of question:

Taken from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q53a	Politics – Liberal
Label:	q53a: politics: party liberal
Question:	Generally speaking, do you usually think of yourself as Liberal, Labor, National or what? – Liberal.
N Valid:	4257
N Missing:	0
Variable Type:	numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,494	35.10
2	No	2,763	64.90

Descriptive Statistics:

- Mean: 1.65
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.48

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q53b Politics – Labor

Label: q53b: politics: party labor
 Question: Generally speaking, do you usually think of yourself as Liberal, Labor, National or what?
 – Labor.
 N Valid: 4257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,345	31.60
2	No	2,912	68.40

Descriptive Statistics:

- Mean: 1.68
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.46

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q53c Politics – National (Country)

Label: q53c: politics: party national
 Question: Generally speaking, do you usually think of yourself as Liberal, Labor, National or what? – National (Country).
 N Valid: 4257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	316	7.42
2	No	3,941	92.58

Descriptive Statistics:

- Mean: 1.93
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.26

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q53d Politics – Greens

Label: q53d: politics: party greens
 Question: Generally speaking, do you usually think of yourself as Liberal, Labor, National or what? – Greens.
 N Valid: 4257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	336	7.89
2	No	3,921	92.11

Descriptive Statistics:

- Mean: 1.92
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.27

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q53oth_orig Politics – Other Party

Label: q53oth - specify
 Question: Generally speaking, do you usually think of yourself as Liberal, Labor, National or what?
 – Other (please specify).
 N Valid: 190
 N Missing: 0
 Variable Type: numeric
 Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Note: Responses representing one of the existing categories were coded back into Q53a-Q53d.

Q54 Politics – Strength of Support for Party

Label: q54: politics: strength of support for party
 Question: Would you call yourself a very strong, fairly strong, or not very strong supporter of that party?
 N Valid: 3,870
 N Missing: 387
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very strong	497	11.67
2	Fairly strong	1,605	37.70
3	Not very strong	1,768	41.53
•	Missing	387	9.09

Descriptive Statistics:

- Mean: 2.33
- Median: 2
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.69

Origin of question: Taken from *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University

Q55a

Member of Church or Religious Organisation

Label: q55a: voluntary: church

Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
– Church or religious organisation.

N Valid: 3,993

N Missing: 264

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	767	18.02
2	Inactive member	982	23.07
3	Not a member	2,244	52.71
•	Missing	264	6.20

Descriptive Statistics:

- Mean: 2.37
- Median: 3
- Mode: 3

- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.79

Origin of question: Taken in part from *World Values Survey*.

Q55b Member of Sporting or Recreational Organisation

Label: q55b: voluntary: sport and rec
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Sporting or recreational organisation.
 N Valid: 3,956
 N Missing: 301
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	1,314	30.87
2	Inactive member	591	13.88
3	Not a member	2,051	48.18
•	Missing	301	7.07

Descriptive Statistics:

- Mean: 2.19
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.90

Origin of question: Taken in part from *World Values Survey*.

Q55c Member of Art, Music or Educational Organisation

Label: q55c: voluntary: art, music, education
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Art, music or educational organization.

N Valid: 3,936
 N Missing: 321
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	869	20.41
2	Inactive member	527	12.38
3	Not a member	2,540	59.67
•	Missing	321	7.54

Descriptive Statistics:

- Mean: 2.42
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.83

Origin of question: Taken in part from *World Values Survey*.

Q55d	Member of Union
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Label: q55d: voluntary: union
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Union.

N Valid: 3,929
 N Missing: 328
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	358	8.41
2	Inactive member	500	11.75
3	Not a member	3,071	72.14
•	Missing	328	7.70

Descriptive Statistics:

- Mean: 2.69
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.63

Origin of question: Taken in part from *World Values Survey*.

Q55e	Member of Political Party
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Label: q55e: voluntary: political party

Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
– Political party.

N Valid: 3,933

N Missing: 324

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	70	1.64
2	Inactive member	228	5.36
3	Not a member	3,635	85.39
•	Missing	324	7.61

Descriptive Statistics:

- Mean: 2.91
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.35

Origin of question: Taken in part from *World Values Survey*.

Q55f**Member of Environmental Organisation**

Label: q55f: voluntary: environment orgn
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Environmental organisation.
 N Valid: 3,920
 N Missing: 337
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	249	5.85
2	Inactive member	427	10.03
3	Not a member	3,244	76.20
•	Missing	337	7.92

Descriptive Statistics:

- Mean: 2.76
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.55

Origin of question: Taken in part from *World Values Survey*.

Q55g**Member of Professional Organisation**

Label: q55g: voluntary: professional orgn
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Professional organisation.
 N Valid: 3,929
 N Missing: 328
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	716	16.82
2	Inactive member	563	13.23
3	Not a member	2,650	62.25
•	Missing	328	7.70

Descriptive Statistics:

- Mean: 2.49
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.78

Origin of question: Taken in part from *World Values Survey*.

Q55h

Member of Humanitarian Organisation

Label: q55h: voluntary: humanitarian orgn

Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
– Humanitarian organisation.

N Valid: 3,949

N Missing: 308

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	475	11.16
2	Inactive member	450	10.57
3	Not a member	3,024	71.04
•	Missing	308	7.24

Descriptive Statistics:

- Mean: 2.65
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3

- Standard Deviation: 0.69

Origin of question: Taken in part from *World Values Survey*.

Q55i	Member of Consumer Organisation
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Label: q55i: voluntary: consumer orgn
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Consumer organisation.
 N Valid: 3,889
 N Missing: 368
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	110	2.58
2	Inactive member	264	6.20
3	Not a member	3,515	82.57
•	Missing	368	8.64

Descriptive Statistics:

- Mean: 2.88
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.41

Origin of question: Taken in part from *World Values Survey*.

Q55j	Member of Homeowners or Neighbourhood Organisation
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Label: q55j: voluntary: homeowners or neighbourhood orgn
 Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
 – Homeowners or Neighbourhood organisation.
 N Valid: 3,919

N Missing: 338
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	366	8.60
2	Inactive member	437	10.27
3	Not a member	3,116	73.20
•	Missing	338	7.94

Descriptive Statistics:

- Mean: 2.70
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.63

Origin of question: Taken in part from *World Values Survey*

Q55k Member of Other Organisation

Label: q55k: voluntary: other

Question: For each of the voluntary organisations below, please specify whether you are an active member, an inactive member, or not a member of that type of organisation.
– Other (please specify).

N Valid: 850
N Missing: 3,407
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Active member	148	3.48
2	Inactive member	33	0.78
3	Not a member	669	15.72
•	Missing	3,407	80.03

Descriptive Statistics:

- Mean: 2.61
- Median: 3

- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.77

Origin of question: Taken in part from *World Values Survey*.

Note: Responses representing one of the existing categories were coded back into Q55a-Q55j.

Q56a Activism – Signed Petition

Label: q56a: activism: petition
 Question: Have you done any of the following in the last 12 months? Please select all that apply.
 – Signed a petition.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,209	51.89
2	No	2,048	48.11

Descriptive Statistics:

- Mean: 1.48
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *World Values Survey*; *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q56b**Activism – Joined in Boycotts**

Label: q56b: activism: boycotts

Question: Have you done any of the following in the last 12 months? Please select all that apply.
– Joined in boycotts.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	156	3.66
2	No	4,101	96.34

Descriptive Statistics:

- Mean: 1.96
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.19

Origin of question: Taken in part from *World Values Survey; The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q56c**Activism – Attended Peaceful Demonstrations**

Label: q56c: activism: demonstrations

Question: Have you done any of the following in the last 12 months? Please select all that apply.
– Attended peaceful demonstrations.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	245	5.76
2	No	4,012	94.24

Descriptive Statistics:

- Mean: 1.94
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.23

Origin of question: Taken in part from *World Values Survey*.

Q56d Activism – Attended Public Meeting

Label: q56d: activism: public meeting
Question: Have you done any of the following in the last 12 months? Please select all that apply.
– Attended a public meeting.
N Valid: 4,257
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,051	24.69
2	No	3,206	75.31

Descriptive Statistics:

- Mean: 1.75
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.43

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *The Australian Survey of Social Attitudes (AuSSA) – Version B 2005 (2005)*, The Australian National University.

Q56e**Activism – Other**

Label: q56e: activism: other
 Question: Have you done any of the following in the last 12 months? Please select all that apply.
 – Other (please specify).
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	60	1.41
2	No	4,103	96.38
	Invalid	7	0.16
	Not supplied	87	2.04

Descriptive Statistics:

- Mean: 1.99
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.12

Origin of question: Taken in part from *World Values Survey*.

Note: Responses representing one of the existing categories were coded back into Q56a-Q56d.

Q57a**Trust in family**

Label: q57a: trust: family
 Question: We'd like to ask you how much you trust people from various groups. Can you please indicate how much you trust people from the following groups?
 – People in your family.
 N Valid: 4,045
 N Missing: 212
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all	19	0.45
2	Not very much	49	1.15
3	Somewhat	631	14.82
4	Completely	3,346	78.60
•	Missing	212	4.98

Descriptive Statistics:

- Mean: 3.81
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.46

Origin of question: Taken in part from *World Values Survey*.

Q57b

Trust in People from Neighbourhood

Label: q57b: trust: neighbourhood

Question: We'd like to ask you how much you trust people from various groups. Can you please indicate how much you trust people from the following groups?
– People in your neighbourhood.

N Valid: 4,032

N Missing: 225

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all	41	0.96
2	Not very much	359	8.43
3	Somewhat	3,011	70.73
3.5		2	0.05
4	Completely	619	14.54
•	Missing	225	5.29

Descriptive Statistics:

- Mean: 3.04
- Median: 3
- Mode: 3

- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.53

Origin of question: Taken in part from *World Values Survey*.

Q57c Trust in People You Know

Label: q57c: trust: people you know
 Question: We'd like to ask you how much you trust people from various groups. Can you please indicate how much you trust people from the following groups?
 – People you know personally.
 N Valid: 4,039
 N Missing: 218
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all	10	0.23
2	Not very much	46	1.08
3	Somewhat	1,850	43.46
3.5		4	0.09
4	Completely	2,129	50.01
•	Missing	218	5.12

Descriptive Statistics:

- Mean: 3.51
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.54

Origin of question: Taken in part from *World Values Survey*.

Q57d**Trust in People You Just Met**

Label: q57d: trust: people you just met

Question: We'd like to ask you how much you trust people from various groups. Can you please indicate how much you trust people from the following groups?
– People you meet for the first time.

N Valid: 4,024

N Missing: 233

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all	429	10.08
2	Not very much	1,532	35.99
2.5		2	0.05
3	Somewhat	2,018	47.4
3.5		1	0.02
4	Completely	42	0.99
•	Missing	233	5.47

Descriptive Statistics:

- Mean: 2.42
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.69

Origin of question: Taken in part from *World Values Survey*.

Q57e**Trust in People of Other Religion**

Label: q57e: trust: people other religion

Question: We'd like to ask you how much you trust people from various groups. Can you please indicate how much you trust people from the following groups?
– People of another religion.

N Valid: 3,975

N Missing: 282

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all	134	3.15
1.5		1	0.02
2	Not very much	504	11.84
2.5		3	0.07
3	Somewhat	2,930	68.83
4	Completely	403	9.47
•	Missing	282	6.62

Descriptive Statistics:

- Mean: 2.91
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.60

Origin of question: Taken in part from *World Values Survey*.

Q57f

Trust in People of Other Nationality

Label: q57f: trust: people of other nations

Question: We'd like to ask you how much you trust people from various groups. Can you please indicate how much you trust people from the following groups?
– People of another nationality.

N Valid: 3,988

N Missing: 269

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all	96	2.26
2	Not very much	464	10.90
2.5		4	0.09
3	Somewhat	3,063	71.95
4	Completely	361	8.48
•	Missing	269	6.32

Descriptive Statistics:

- Mean: 2.93
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.55

Origin of question: Taken in part from *World Values Survey*.

Section E: National Security

Q58a Involvement in Middle East Effective for National Security

Label: q58a: security: involvement in middle east
Question: How effective do you think the following are at reducing threats to Australia's national security?
– Involvement of Australia's defence forces in the Middle East.
N Valid: 3,989
N Missing: 268
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very effective	1,723	40.47
2	Somewhat effective	1,914	44.96
2.5		1	0.02
3	Very effective	351	8.25
•	Missing	268	6.30

Descriptive Statistics:

- Mean: 1.66
- Median: 2
- Mode: 2

- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.63

Origin of question: Adapted from Australian Government (2010), *Counter-Terrorism White Paper: Securing Australia – Protecting our Community*, and created for the purpose of this instrument.

Q58b	National Security Hotline Effective for National Security
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Label: q58b: security: hotline
 Question: How effective do you think the following are at reducing threats to Australia's national security?
 – National Security Hot line.
 N Valid: 3,928
 N Missing: 329
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very effective	903	21.21
1.5		1	0.02
2	Somewhat effective	2,552	59.95
3	Very effective	472	11.09
•	Missing	329	7.73

Descriptive Statistics:

- Mean: 1.89
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.58

Origin of question: Adapted from Australian Government (2010), *Counter-Terrorism White Paper: Securing Australia – Protecting our Community*, and created for the purpose of this instrument.

Q58c**Restricting Liquids on Flights Effective for National Security**

Label: q58c: security: restriction of liquids on flights
 Question: How effective do you think the following are at reducing threats to Australia's national security?
 – Restricting the carriage of liquids/aerosols/gels on flights to and from Australia.
 N Valid: 3,975
 N Missing: 282
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very effective	821	19.29
1.5		1	0.02
2	Somewhat effective	2,073	48.70
3	Very effective	1,080	25.37
•	Missing	282	6.62

Descriptive Statistics:

- Mean: 2.07
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.69

Origin of question: Adapted from Australian Government (2010), *Counter-Terrorism White Paper: Securing Australia – Protecting our Community*, and created for the purpose of this instrument.

Q58d**Legislation Tracking Terrorist Activities Effective for National Security**

Label: q58d: security: anti terrorism legislation
 Question: How effective do you think the following are at reducing threats to Australia's national security?
 – Legislation (Anti-Terrorism Act) that allows for the tracking of terrorist activities.
 N Valid: 3,966

N Missing: 291
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not very effective	364	8.55
2	Somewhat effective	2,306	54.17
3	Very effective	1,296	30.44
•	Missing	291	6.84

Descriptive Statistics:

- Mean: 2.23
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.60

Origin of question: Adapted from Australian Government (2010), *Counter-Terrorism White Paper: Securing Australia – Protecting our Community*, and created for the purpose of this instrument.

Q59a Seen People Taking Photos or Videos in Local Community

Label: q59a: security: people taking photos
Question: Have you ever seen any of the following in your local community?
– Suspicious people taking photographs or video of local structures or buildings?
N Valid: 4,023
N Missing: 234
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,742	87.90
1.5		1	0.02
2	Sometimes	261	6.13
3	Often	19	0.45
•	Missing	234	5.50

Descriptive Statistics:

- Mean: 1.07
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.28

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59b

Seen Suspicious Vehicles in Local Community

Label: q59b: security: vehicles parked for long periods
 Question: Have you ever seen any of the following in your local community?
 – Vehicles parked for long periods of time, or coming and going at unusual hours of the night or day?
 N Valid: 4,016
 N Missing: 241
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,087	72.52
1.5		1	0.02
2	Sometimes	853	20.04
3	Often	75	1.76
•	Missing	241	5.66

Descriptive Statistics:

- Mean: 1.25
- Median: 1

- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.47

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59c

Seen Homes Used Suspiciously in Local Community

Label: q59c: security: homes being used suspiciously
 Question: Have you ever seen any of the following in your local community?
 – Homes or residences being used suspiciously?
 N Valid: 4,012
 N Missing: 245
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,433	80.64
1.5		1	0.02
2	Sometimes	531	12.47
3	Often	47	1.10
•	Missing	245	5.76

Descriptive Statistics:

- Mean: 1.16
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.39

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59d**Seen Credit Card Not Matching ID in Local Community**

Label: q59d: security: credit card not matching id
 Question: Have you ever seen any of the following in your local community?
 – Someone using a credit card that did not match another form of their identification?
 N Valid: 4,014
 N Missing: 243
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,851	90.46
1.5		1	0.02
2	Sometimes	149	3.50
3	Often	13	0.31
•	Missing	243	5.71

Descriptive Statistics:

- Mean: 1.04
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.22

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59e**Seen Bag/Package Left in Public Place in Local Community**

Label: q59e: security: bag left in public place
 Question: Have you ever seen any of the following in your local community?
 – Bag or package being left in a public place?
 N Valid: 4,015
 N Missing: 242
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,309	77.73
2	Sometimes	666	15.64
3	Often	40	0.94
•	Missing	242	5.68

Descriptive Statistics:

- Mean: 1.19
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.41

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59f

Seen Large Quantities of Chemicals Delivered in Local Community

Label: q59f: security: quantities of chemicals delivered to residence

Question: Have you ever seen any of the following in your local community?
– Large quantities of chemicals (such as pool chemicals), or fertilizer being delivered to a residence?

N Valid: 4,012

N Missing: 245

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,912	91.90
1.5		1	0.02
2	Sometimes	85	2.00
3	Often	14	0.33
•	Missing	245	5.76

Descriptive Statistics:

- Mean: 1.03
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.19

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59g Seen Someone Viewing Suspicious Websites in Local Community

Label: q59g: security: viewing suspicious websites

Question: Have you ever seen any of the following in your local community?

– Someone viewing documents or looking at websites that were suspicious?

N Valid: 4,008

N Missing: 249

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	3,902	91.66
2	Sometimes	96	2.26
2.5		1	0.02
3	Often	9	0.21
•	Missing	249	5.85

Descriptive Statistics:

- Mean: 1.03
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.18

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q59h Seen Strangers Loitering in Local Community

Label: q59h: security: stranger hanging around local cty
 Question: Have you ever seen any of the following in your local community?
 – Someone unfamiliar to you loitering or hanging around your local community?
 N Valid: 3,997
 N Missing: 260
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	2,888	67.84
2	Sometimes	1,060	24.90
3	Often	49	1.15
•	Missing	260	6.11

Descriptive Statistics:

- Mean: 1.29
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.48

Origin of question: Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q60a Suspicious Activity – Contact Local Police

Label: q60a: security: local police
 Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
 – Contact local police.
 N Valid: 4,257

N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,754	88.18
2	No	503	11.82

Descriptive Statistics:

- Mean: 1.12
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.32

Origin of question: Created for the purpose of this instrument.

Q60b

Suspicious Activity – Contact Community Group

Label: q60b: security: community group
Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
– Contact community group
N Valid: 4,257
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	152	3.57
2	No	4,105	96.43

Descriptive Statistics:

- Mean: 1.96
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.19

Origin of question: Created for the purpose of this instrument.

Q60c	Suspicious Activity – Contact National Security Hotline
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Label: q60c: security: contact national security
Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
– Contact National Security Hotline.
N Valid: 4,257
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	910	21.38
2	No	3,347	78.62

Descriptive Statistics:

- Mean: 1.79
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.41

Origin of question: Created for the purpose of this instrument.

Q60d	Suspicious Activity – Discuss with Neighbours
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Label: q60d: security: contact neighbours
Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
– Discuss with neighbours.
N Valid: 4,257
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,710	40.17
2	No	2,547	59.83

Descriptive Statistics:

- Mean: 1.60
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Created for the purpose of this instrument.

Q60e	Suspicious Activity – Contact Other Government Agency
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Label: q60e: security: contact govt agency
 Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
 – Contact another government agency.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	212	4.98
2	No	4,045	95.02

Descriptive Statistics:

- Mean: 1.95
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.22

Origin of question: Created for the purpose of this instrument.

Q60f**Suspicious Activity – Intervene Directly**

Label: q60f: security: intervene directly
 Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
 – Intervene directly.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	316	7.42
2	No	3,941	92.58

Descriptive Statistics:

- Mean: 1.93
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.26

Origin of question: Created for the purpose of this instrument.

Q60g**Suspicious Activity – Contact Local Council**

Label: q60g: security: contact local council
 Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
 – Contact local council.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	644	15.13
2	No	3,613	84.87

Descriptive Statistics:

- Mean: 1.85
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.36

Origin of question: Created for the purpose of this instrument.

Q60h Suspicious Activity – Do Nothing

Label: q60h: security: do nothing
Question: If you saw anything suspicious, what would you do about it? Please select all that apply.
– Do nothing.
N Valid: 4,257
N Missing: 0
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	65	1.53
2	No	4,192	98.47

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.12

Origin of question: Created for the purpose of this instrument.

Q60i Suspicious Activity – Other

Label: q60i: security: other
Question: If you saw anything suspicious, what would you do about it? Please select all that apply.

– Other (please specify).
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	68	1.60
2	No	4,189	98.40

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.13

Origin of question: Created for the purpose of this instrument.

Note: Responses representing one of the existing categories were coded back into Q60a-Q60h.

Q61a	Likelihood of People Taking Action seeing Photos or Videos being taken
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Label: q61a: security: action on taking photos of iconic buildings
 Question: How likely is it that people in your local community would do something if they saw someone suspiciously videotaping or taking photographs of an official, important or iconic building in your area?

N Valid: 3,967
 N Missing: 290
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	408	9.58
2	Unlikely	923	21.68
2.5		2	0.05
3	Neither likely nor unlikely	1,031	24.22
3.5		2	0.05
4	Likely	1,399	32.86
5	Very Likely	202	4.75
•	Missing	290	6.81

Descriptive Statistics:

- Mean: 3.02
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.10

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61b Likelihood of People Taking Action seeing Suspicious Vehicles

Label: q61b: security: action on vehicles parked for long periods
 Question: How likely is it that people in your local community would do something if they saw vehicles parked for long periods of time, or coming and going at unusual hours of the night or day?
 N Valid: 3,960
 N Missing: 297
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	265	6.23
2	Unlikely	721	16.94
3	Neither likely nor unlikely	1,004	23.58
3.5		2	0.05
4	Likely	1,733	40.71
5	Very Likely	235	5.52
•	Missing	297	6.98

Descriptive Statistics:

- Mean: 3.24
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.03

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61c	Likelihood of People Taking Action seeing Suspicious Use of Homes
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Label: q61c: security: action on homes being used suspiciously
 Question: How likely is it that people in your local community would do something if they saw homes or residences being used suspiciously?
 N Valid: 3,968
 N Missing: 289
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	199	4.67
2	Unlikely	482	11.32
2.5		1	0.02
3	Neither likely nor unlikely	897	21.07
3.5		2	0.05
4	Likely	2,072	48.67
4.5		1	0.02
5	Very Likely	314	7.38
•	Missing	289	6.79

Descriptive Statistics:

- Mean: 3.46
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.98

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61d Likelihood of People Taking Action seeing Credit Card Not Matching ID

Label: q61d: security: action on credit card not matching id
 Question: How likely is it that people in your local community would do something if they saw someone using a credit card that did not match another form of their identification?
 N Valid: 3,942
 N Missing: 315
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	230	5.40
2	Unlikely	490	11.51
3	Neither likely nor unlikely	1,046	24.57
3.5		3	0.07
4	Likely	1,777	41.74
4.5		1	0.02
5	Very Likely	395	9.28
•	Missing	315	7.40

Descriptive Statistics:

- Mean: 3.41
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.02

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61e	Likelihood of People Taking Action seeing Bag Left in Public
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Label: q61e: security: action on bag left in public space

Question: How likely is it that people in your local community would do something if they saw a bag or package being left in a public place?

N Valid: 3,962

N Missing: 295

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	257	6.04
2	Unlikely	595	13.98
3	Neither likely nor unlikely	1,120	26.31
3.5		1	0.02
4	Likely	1,704	40.03
4.5		1	0.02
5	Very Likely	284	6.67
•	Missing	295	6.93

Descriptive Statistics:

- Mean: 3.29
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.02

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61f Likelihood of People Taking Action seeing Large Quantities of Chemicals Delivered

Label: q61f: security: action on quantities of chemicals delivered to residence

Question: How likely is it that people in your local community would do something if they saw large quantities of chemicals (such as pool chemicals), or fertilizer being delivered to a residence?

N Valid: 3,959

N Missing: 298

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	285	6.69
2	Unlikely	657	15.43
3	Neither likely nor unlikely	1,211	28.45
3.5		1	0.02
4	Likely	1,479	34.74
4.5		1	0.02
5	Very Likely	325	7.63
•	Missing	298	7.00

Descriptive Statistics:

- Mean: 3.23
- Median: 3
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.05

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61g Likelihood of People Taking Action seeing Someone Viewing Suspicious Websites

Label: q61g: security: action on viewing suspicious websites
 Question: How likely is it that people in your local community would do something if they saw someone viewing documents or looking at websites that were suspicious?
 N Valid: 3,953
 N Missing: 304
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	297	6.98
2	Unlikely	702	16.49
3	Neither likely nor unlikely	1,413	33.19
3.5		1	0.02
4	Likely	1,336	31.38
5	Very Likely	204	4.79
•	Missing	304	7.14

Descriptive Statistics:

- Mean: 3.11
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.00

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Q61h	Likelihood of People Taking Action seeing Strangers Loitering in Local Community
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Label: q61h: security: action on stranger hanging around local
cty

Question: How likely is it that people in your local community would do something if they saw someone unfamiliar loitering or hanging around your local community?

N Valid: 3,964

N Missing: 293

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	208	4.89
1.5		1	0.02
2	Unlikely	442	10.38
3	Neither likely nor unlikely	866	20.34
3.5		1	0.02
4	Likely	1,948	45.76
5	Very Likely	498	11.70
•	Missing	293	6.88

Descriptive Statistics:

- Mean: 3.53
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.02

Origin of question:

Adapted from the Australian Government (2010), *Community Information: Protecting Australia*, and created for the purpose of this instrument.

Section F: Your Local Community

Q62a	Importance – Family
Label:	q62a: local cty: family
Question:	Please indicate how important family is in your life.
N Valid:	4,032
N Missing:	225
Variable Type:	numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all important	16	0.38
2	Not very important	19	0.45
3	Neither important nor unimportant	42	0.99
4	Rather important	315	7.40
5	Very important	3,640	85.51
•	Missing	225	5.29

Descriptive Statistics:

- Mean: 4.87
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.46

Origin of question: Taken in part from *World Values Survey; Living in Queensland*, The University of Queensland.

Q62b Importance – Friends

Label: q62b: local cty: friends
 Question: Please indicate how important friends are in your life.
 N Valid: 4,021
 N Missing: 236
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all important	4	0.09
2	Not very important	23	0.54
3	Neither important nor unimportant	99	2.33
4	Rather important	1,062	24.95
4.5		1	0.02
5	Very important	2,832	66.53
•	Missing	236	5.54

Descriptive Statistics:

- Mean: 4.67
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.56

Origin of question:

Taken in part from *World Values Survey; Living in Queensland*, The University of Queensland.

Q62c Importance – Leisure Time

Label: q62c: local cty: leisure time
 Question: Please indicate how important leisure time is in your life.
 N Valid: 4,013
 N Missing: 244
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all important	9	0.21
2	Not very important	55	1.29
3	Neither important nor unimportant	316	7.42
3.5		1	0.02
4	Rather important	1,646	38.67
5	Very important	1,986	46.65
•	Missing	244	5.73

Descriptive Statistics:

- Mean: 4.38
- Median: 4
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.71

Origin of question:

Taken in part from *World Values Survey; Living in Queensland*, The University of Queensland.

Q62d**Importance – Politics**

Label: q62d: local cty: politics
 Question: Please indicate how important politics are in your life.
 N Valid: 3,992
 N Missing: 265
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all important	434	10.19
2	Not very important	817	19.19
3	Neither important nor unimportant	1,310	30.77
3.5		1	0.02
4	Rather important	1,165	27.37
5	Very important	265	6.23
•	Missing	265	6.23

Descriptive Statistics:

- Mean: 3.00
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.09

Origin of question: Taken in part from *World Values Survey; Living in Queensland*, The University of Queensland.

Q62e**Importance – Work**

Label: q62e: local cty: work
 Question: Please indicate how important work is in your life.
 N Valid: 3,913
 N Missing: 344
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all important	453	10.64
2	Not very important	212	4.98
3	Neither important nor unimportant	669	15.72
4	Rather important	1,651	38.78
5	Very important	928	21.80
•	Missing	344	8.08

Descriptive Statistics:

- Mean: 3.61
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.23

Origin of question: Taken in part from *World Values Survey; Living in Queensland*, The University of Queensland.

Q62f Importance – Religion

Label: q62f: local cty: religion
 Question: Please indicate how important religion is in your life.
 N Valid: 4,000
 N Missing: 257
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Not at all important	1,171	27.51
2	Not very important	655	15.39
3	Neither important nor unimportant	901	21.17
4	Rather important	660	15.50
5	Very important	613	14.40
•	Missing	257	6.04

Descriptive Statistics:

- Mean: 2.72
- Median: 3

- Mode: 1
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.43

Origin of question: Taken in part from *World Values Survey; Living in Queensland*, The University of Queensland.

Q63a Important Qualities for Children – Independence

Label: q63a: qualities: independence
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Independence.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,722	63.94
2	No	1,535	36.06

Descriptive Statistics:

- Mean: 1.36
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.48

Origin of question: Taken in part from *World Values Survey*.

Q63b Important Qualities for Children – Hard Work

Label: q63b: qualities: hard work
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.

– Hard work.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,196	51.59
2	No	2,061	48.41

Descriptive Statistics:

- Mean: 1.48
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *World Values Survey*.

Q63c	Important Qualities for Children – Responsibility
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Label: q63c: qualities: responsibility
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Feeling of responsibility.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,844	66.81
2	No	1,413	33.19

Descriptive Statistics:

- Mean: 1.33
- Median: 1
- Mode: 1
- Minimum: 1

- Maximum: 2
- Standard Deviation: 0.47

Origin of question: Taken in part from *World Values Survey*.

Q63d	Important Qualities for Children – Imagination
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Label: q63d: qualities: imagination
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Imagination.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,680	39.46
2	No	2,577	60.54

Descriptive Statistics:

- Mean: 1.61
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *World Values Survey*.

Q63e	Important Qualities for Children – Religious Faith
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Label: q63e: qualities: religious faith
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Religious faith.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	742	17.43
2	No	3,515	82.57

Descriptive Statistics:

- Mean: 1.83
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.38

Origin of question: Taken in part from *World Values Survey*.

Q63f

Important Qualities for Children – Unselfishness

Label: q63f: qualities: unselfishness

Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
– Unselfishness.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	2,150	50.51
2	No	2,107	49.49

Descriptive Statistics:

- Mean: 1.49
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *World Values Survey*.

Q63g**Important Qualities for Children – Obedience**

Label: q63g: qualities: obedience
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Obedience.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,466	34.44
2	No	2,791	65.56

Descriptive Statistics:

- Mean: 1.66
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.48

Origin of question: Taken in part from *World Values Survey*.

Q63h**Important Qualities for Children – Determination, Perseverance**

Label: q63h: qualities: determination, perseverance
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Determination, perseverance.
 N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,994	46.84
2	No	2,263	53.16

Descriptive Statistics:

- Mean: 1.53
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *World Values Survey*.

Q63i	Important Qualities for Children – Thrift, Saving Money and Things
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Label: q63i: qualities: thrift, saving money

Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
– Thrift, saving money and things.

N Valid: 4,257

N Missing: 0

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,214	28.52
2	No	3,043	71.48

Descriptive Statistics:

- Mean: 1.71
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.45

Origin of question: Taken in part from *World Values Survey*.

Q63j**Important Qualities for Children – Tolerance and Respect**

Label: q63j: qualities: tolerance
 Question: Here is a list of qualities that children can be encouraged to learn at home. Which, if any do you consider to be specially important? Please select up to five.
 – Tolerance and respect for other people.

N Valid: 4,257
 N Missing: 0
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	3,596	84.47
2	No	661	15.53

Descriptive Statistics:

- Mean: 1.16
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.36

Origin of question: Taken in part from *World Values Survey*.

Q64a**Local Community – Help Neighbours**

Label: q64a: local cty: help neighbours
 Question: How much do you agree or disagree with the following statement about your community?
 – People in this local community are willing to help their neighbours.

N Valid: 4,002
 N Missing: 255
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	30	0.70
2	Disagree	121	2.84
3	Neither agree nor disagree	754	17.71
3.5		2	0.05
4	Agree	2,508	58.91
5	Strongly agree	587	13.79
•	Missing	255	5.99

Descriptive Statistics:

- Mean: 3.88
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.71

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q64b

Local Community – Close Knit

Label: q64b: local cty: close knit

Question: How much do you agree or disagree with the following statement about your community?
– This is a close knit community.

N Valid: 3,976

N Missing: 281

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	75	1.76
2	Disagree	520	12.22
3	Neither agree nor disagree	1,701	39.96
3.5		1	0.02
4	Agree	1,352	31.76
5	Strongly agree	327	7.68
•	Missing	281	6.60

Descriptive Statistics:

- Mean: 3.34
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.87

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q64c Local Community – Can be Trusted

Label: q64c: local cty: trusted
 Question: How much do you agree or disagree with the following statement about your community?
 – People in this local community can be trusted.
 N Valid: 3,969
 N Missing: 288
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	32	0.75
2	Disagree	178	4.18
3	Neither agree nor disagree	1,780	41.81
4	Agree	1,725	40.52
5	Strongly agree	254	5.97
•	Missing	288	6.77

Descriptive Statistics:

- Mean: 3.50
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.72

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q64d**Local Community – Don't Share Same Values**

Label: q64d: local cty: don't share same values
 Question: How much do you agree or disagree with the following statement about your community?
 – People in this local community do not share the same values.
 N Valid: 3,944
 N Missing: 313
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	120	2.82
1.5		1	0.02
2	Disagree	965	22.67
2.5		1	0.02
3	Neither agree nor disagree	1,926	45.24
3.5		1	0.02
4	Agree	845	19.85
4.5		1	0.02
5	Strongly agree	84	1.97
•	Missing	313	7.35

Descriptive Statistics:

- Mean: 2.95
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.82

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q64e**Local Community – Adults Look out for Children**

Label: q64e: local cty: adults look out for children
 Question: How much do you agree or disagree with the following statement about your community?
 – You can count on adults in this local community to watch out that children are safe and don't get into trouble.

N Valid: 3,987
 N Missing: 270
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	46	1.08
2	Disagree	261	6.13
3	Neither agree nor disagree	1,453	34.13
3.5		4	0.09
4	Agree	1,922	45.15
5	Strongly agree	301	7.07
•	Missing	270	6.34

Descriptive Statistics:

- Mean: 3.55
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.77

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q64f Local Community – Adults Know Local Children

Label: q64f: local cty: adults know the local children
 Question: How much do you agree or disagree with the following statement about your community?
 – Adults in this local community know who the local children are.

N Valid: 3,971
 N Missing: 286
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	105	2.47
2	Disagree	622	14.61
3	Neither agree nor disagree	1,581	37.14
3.5		1	0.02
4	Agree	1,441	33.85
5	Strongly agree	221	5.19
•	Missing	286	6.72

Descriptive Statistics:

- Mean: 3.26
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.88

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q65a Likelihood of People in Local Community Taking Action Seeing Children Skip School

Label: q65a: local cty: action children skipping school
 Question: How likely is it that other people in your local community would do the following?
 – If a group of community children were skipping school and hanging around on the street corner, how likely is it that people in your local community would do something about it?
 N Valid: 3,982
 N Missing: 275
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	178	4.18
2	Unlikely	669	15.72
3	Neither likely nor unlikely	1,035	24.31
3.5		1	0.02
4	Likely	1,758	41.30
5	Very Likely	341	8.01
•	Missing	275	6.46

Descriptive Statistics:

- Mean: 3.36
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.00

Origin of Question:

Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington; *Australian Community Capacity Survey*, The University of Queensland.

Q65b Likelihood of People in Local Community Taking Action Seeing Children Spray Painting Graffiti

Label: q65b: local cty: action children painting graffiti
 Question: How likely is it that other people in your local community would do the following?
 – If some children were spray painting graffiti on a local building, how likely is it that people in your local community would do something about it?
 N Valid: 3,986
 N Missing: 271
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	53	1.25
2	Unlikely	174	4.09
3	Neither likely nor unlikely	413	9.70
3.5		1	0.02
4	Likely	2,232	52.43
5	Very Likely	1,113	26.15
•	Missing	271	6.37

Descriptive Statistics:

- Mean: 4.05
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.82

Origin of Question:

Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington; *Australian Community Capacity Survey*, The University of Queensland.

Q65c	Likelihood of People in Local Community Taking Action Seeing Others Beaten/Threatened
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Label: q65c: local cty: action people being beaten
 Question: How likely is it that other people in your local community would do the following?
 – If there was a fight in front of your house and someone was being beaten or threatened, how likely is it that people would do something about it?
 N Valid: 3,989
 N Missing: 268
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	42	0.99
2	Unlikely	116	2.72
3	Neither likely nor unlikely	409	9.61
4	Likely	2,126	49.94
4.5		2	0.05
5	Very Likely	1,294	30.40
•	Missing	268	6.30

Descriptive Statistics:

- Mean: 4.13
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.79

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q65d Likelihood of People in Local Community Taking Action Seeing Child Showing Disrespect to Adult

Label: q65d: local cty: action child showing disrespect to an adult

Question: How likely is it that other people in your local community would do the following?
– If a child was showing disrespect to an adult, how likely is it that people in your local community would do something about it?

N Valid: 3,979

N Missing: 278

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	155	3.64
2	Unlikely	691	16.23
3	Neither likely nor unlikely	1,471	34.55
3.5		1	0.02
4	Likely	1,340	31.48
5	Very Likely	321	7.54
•	Missing	278	6.53

Descriptive Statistics:

- Mean: 3.25
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.96

Origin of Question:

Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington; *Australian Community Capacity Survey*, The University of Queensland

Q66	Relatives and Friends Living in Community
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Label: q66: local cty: relatives and friends living in cty
 Question: Apart from the people that you live with, how many relatives and friends live in your community?
 N Valid: 4,000
 N Missing: 257
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	None	580	13.62
2	One or two	420	9.87
3	Three or four	483	11.35
4	Five or six	467	10.97
5	Seven or eight	282	6.62
6	Nine or ten	227	5.33
7	More than ten	1,530	35.94
•	Ambiguous	11	0.26
•	Missing	257	6.04

Descriptive Statistics:

- Mean: 4.57
- Median: 5
- Mode: 7
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.30

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q67 People You Know in Local Community

Label: q67: local cty: people you know
 Question: How many people would you say you know in your local community?
 N Valid: 3,994
 N Missing: 263
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	None of them	47	1.10
2	A few of them	1,917	45.03
3	Many of them	1,749	41.09
4	Most of them	281	6.60
•	Missing	263	6.18

Descriptive Statistics:

- Mean: 2.57
- Median: 3
- Mode: 2
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.64

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q68aa

Watched Neighbour's Property

Label: q68aa: local cty: watched neighbour's property
Question: How often would you say you do the following things with others in your local community? Have you done these things with your neighbours?
– Watched your neighbour's property when they are out of town.
N Valid: 3,999
N Missing: 258
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	308	7.24
2	Sometimes	1,898	44.59
3	Often	1,793	42.12
•	Missing	258	6.06

Descriptive Statistics:

- Mean: 2.37
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.62

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington

Q68ab**Borrowed Tools/Small Items from Neighbours**

Label: q68ab: local cty: borrowed tools
 Question: How often would you say you do the following things with others in your local community? Have you done these things with your neighbours?
 – Borrowed tools or small items (milk, sugar) from a neighbour.
 N Valid: 3,972
 N Missing: 285
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,433	33.66
2	Sometimes	1,994	46.84
2.5		1	0.02
3	Often	544	12.78
•	Missing	285	6.69

Descriptive Statistics:

- Mean: 1.78
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.67

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68ac**Ate Dinner/Lunch with Neighbours**

Label: q68ac: local cty: eat with neighbours
 Question: How often would you say you do the following things with others in your local community? Have you done these things with your neighbours?
 – Had dinner or lunch with a neighbour.
 N Valid: 3,984
 N Missing: 273
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,360	31.95
2	Sometimes	2,031	47.71
3	Often	593	13.93
•	Missing	273	6.41

Descriptive Statistics:

- Mean: 1.81
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.67

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68ad	Helped Neighbours
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Label: q68ad: local cty: helped neighbours
 Question: How often would you say you do the following things with others in your local community? Have you done these things with your neighbours?
 – Helped a neighbour with a problem.
 N Valid: 3,977
 N Missing: 280
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	322	7.56
2	Sometimes	2,703	63.50
2.5		1	0.02
3	Often	951	22.34
•	Missing	280	6.58

Descriptive Statistics:

- Mean: 2.16
- Median: 2
- Mode: 2

- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.54

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68ae Asked Neighbours Personal Things

Label: q68ae: local cty: asked neighbours for help
 Question: How often would you say you do the following things with others in your local community? Have you done these things with your neighbours?
 – Asked neighbours about personal things such as child rearing or job openings.
 N Valid: 3,960
 N Missing: 297
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	2,251	52.88
2	Sometimes	1,358	31.90
3	Often	351	8.25
•	Missing	297	6.98

Descriptive Statistics:

- Mean: 1.52
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.65

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68af**Talked to Neighbours**

Label: q68af: local cty: talked with neighbours
 Question: How often would you say you do the following things with others in your local community? Have you done these things with your neighbours?
 – Said hello to each or stopped to chat.
 N Valid: 3,991
 N Missing: 266
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	38	0.89
2	Sometimes	1,176	27.63
2.5		1	0.02
3	Often	2,776	65.21
•	Missing	266	6.25

Descriptive Statistics:

- Mean: 2.69
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.48

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68ba**Watched Neighbour's Property of Different Race/Ethnicity**

Label: q68ba: local cty: watched neighbour's property (race)
 Question: How often would you say you do the following things with others in your local community? Have you done these with a neighbour of a different race or ethnicity?
 – Watched your neighbour's property when they are out of town.
 N Valid: 3,691
 N Missing: 566
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,634	38.38
2	Sometimes	1,422	33.40
3	Often	635	14.92
•	Missing	566	13.30

Descriptive Statistics:

- Mean: 1.73
- Median: 2
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.74

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68bb

Borrowed Tools/Small Items from Neighbours of Different Race/ Ethnicity

Label: q68bb: local cty: borrowed tools (race)

Question: How often would you say you do the following things with others in your local community? Have you done these with a neighbour of a different race or ethnicity?
– Borrowed tools or small items (milk, sugar) from a neighbour.

N Valid: 3,658

N Missing: 599

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	2,372	55.72
2	Sometimes	1,060	24.9
3	Often	226	5.31
•	Missing	599	14.07

Descriptive Statistics:

- Mean: 1.41
- Median: 1

- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.61

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68bc	Ate Dinner/Lunch with Neighbours of Different Race/ Ethnicity
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Label: q68bc: local cty: eat with neighbours (race)
 Question: How often would you say you do the following things with others in your local community? Have you done these with a neighbour of a different race or ethnicity?
 – Had dinner or lunch with a neighbour.
 N Valid: 3,665
 N Missing: 592
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	2,187	51.37
1.5		3	0.07
2	Sometimes	1,213	28.49
3	Often	262	6.15
•	Missing	592	13.91

Descriptive Statistics:

- Mean: 1.47
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.63

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68bd**Helped Neighbours of Different Race/ Ethnicity**

Label: q68bd: local cty: helped neighbours (race)
 Question: How often would you say you do the following things with others in your local community? Have you done these with a neighbour of a different race or ethnicity?
 – Helped a neighbour with a problem.
 N Valid: 3,649
 N Missing: 608
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	1,446	33.97
2	Sometimes	1,793	42.12
2.5		1	0.02
3	Often	409	9.61
•	Missing	608	14.28

Descriptive Statistics:

- Mean: 1.72
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.65

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68be**Asked Neighbours Personal Things of Different Race/ Ethnicity**

Label: q68be: local cty: asked neighbours for help (race)
 Question: How often would you say you do the following things with others in your local community? Have you done these with a neighbour of a different race or ethnicity?
 – Asked neighbours about personal things such as child rearing or job openings.
 N Valid: 3,646
 N Missing: 611
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	2,654	62.34
2	Sometimes	823	19.33
3	Often	169	3.97
•	Missing	611	14.35

Descriptive Statistics:

- Mean: 1.32
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.56

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q68bf

Talked to Neighbours of Different Race/ Ethnicity

Label: q68bf: local cty: talked with neighbours (race)
 Question: How often would you say you do the following things with others in your local community? Have you done these with a neighbour of a different race or ethnicity?
 – Said hello to each or stopped to chat.
 N Valid: 3,700
 N Missing: 557
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Never	825	19.38
2	Sometimes	1,446	33.97
2.5		1	0.02
3	Often	1,428	33.54
•	Missing	557	13.08

Descriptive Statistics:

- Mean: 2.16
- Median: 2
- Mode: 2

- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.76

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q69a	Neighbours Working Together Effective in Resolving Problems
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Label: q69a: local cty: neighbours working together
 Question: In your opinion, how effective would each of the following be in resolving major problems around your community?
 – Small groups of neighbours working together.
 N Valid: 3,911
 N Missing: 346
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very ineffective	92	2.16
2	Ineffective	228	5.36
3	Neither effective nor ineffective	994	23.35
4	Effective	2,165	50.86
4.5		1	0.02
5	Very effective	431	10.12
•	Missing	346	8.13

Descriptive Statistics:

- Mean: 3.67
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.84

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q69b**Neighbourhood Associations/ Community Clubs
Effective in Resolving Problems**

Label: q69b: local cty: organised neighbourhood clubs
 Question: In your opinion, how effective would each of the following be in resolving major problems around your community?
 – Organized neighbourhood associations or community clubs.
 N Valid: 3,893
 N Missing: 364
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very ineffective	77	1.81
2	Ineffective	221	5.19
3	Neither effective nor ineffective	1,121	26.33
3.5		1	0.02
4	Effective	2,056	48.30
5	Very effective	417	9.80
•	Missing	364	8.55

Descriptive Statistics:

- Mean: 3.65
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.82

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q69c**Contacting the Police Effective in Resolving Problems**

Label: q69c: local cty: contacting police
 Question: In your opinion, how effective would each of the following be in resolving major problems around your community?
 – Contacting the police.
 N Valid: 3,913

N Missing: 344
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very ineffective	74	1.74
2	Ineffective	189	4.44
3	Neither effective nor ineffective	809	19.00
3.5		3	0.07
4	Effective	2,299	54.01
4.5		2	0.05
5	Very effective	537	12.61
•	Missing	344	8.08

Descriptive Statistics:

- Mean: 3.78
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.81

Origin of Question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q69d Contacting Officials of Government Effective in Resolving Problems

Label: q69d: local cty: contacting officials
Question: In your opinion, how effective would each of the following be in resolving major problems around your community?
– Contacting officials of local, state or federal government.
N Valid: 3,889
N Missing: 368
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very ineffective	178	4.18
2	Ineffective	602	14.14
3	Neither effective nor ineffective	1,557	36.58
3.5		1	0.02
4	Effective	1,381	32.44
5	Very effective	170	3.99
•	Missing	368	8.64

Descriptive Statistics:

- Mean: 3.20
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.91

Origin of Question:

Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q69e	Dealing with Things Yourself Effective in Resolving Problems
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Label: q69e: local cty: dealing with things yourself

Question: In your opinion, how effective would each of the following be in resolving major problems around your community?
– Dealing with things yourself.

N Valid: 3,897

N Missing: 360

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very ineffective	181	4.25
2	Ineffective	616	14.47
3	Neither effective nor ineffective	1,460	34.30
3.5		1	0.02
4	Effective	1,414	33.22
5	Very effective	225	5.29
•	Missing	360	8.46

Descriptive Statistics:

- Mean: 3.23
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.94

Origin of Question:

Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington.

Q70a

See Myself First as Member of Australian Community

Label:

q70a: aust cty: see myself as member

Question:

How much do you agree or disagree with the following statements?

– I see myself first and mainly as a member of the Australian community.

N Valid:

3,951

N Missing:

306

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	37	0.87
2	Disagree	124	2.91
3	Neither agree nor disagree	503	11.82
4	Agree	1,682	39.51
5	Strongly agree	1,605	37.70
•	Missing	306	7.19

Descriptive Statistics:

- Mean: 4.19
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.84

Origin of question:

Taken in part from *Public Safety and Security in Australia*, The Australian National University; *Australian Community Capacity Survey*, The University of Queensland.

Q70b	Importance of Others Seeing Me as Member of Australian Community
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Label: q70b: aust cty: others need to see me as a member
Question: How much do you agree or disagree with the following statements?
– It is important for me to be seen by others as a member of the Australian community.
N Valid: 3,946
N Missing: 311
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	74	1.74
2	Disagree	275	6.46
3	Neither agree nor disagree	1,158	27.20
3.5		1	0.02
4	Agree	1,424	33.45
5	Strongly agree	1,014	23.82
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 3.77
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.97

Origin of question: Taken in part from *Public Safety and Security in Australia*, The Australian National University; *Australian Community Capacity Survey*, The University of Queensland.

Q70c	Proud to be Australian
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Label: q70c: aust cty: proud
 Question: How much do you agree or disagree with the following statement?
 – I am proud to be Australian.
 N Valid: 3,948
 N Missing: 309
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	36	0.85
2	Disagree	58	1.36
3	Neither agree nor disagree	279	6.55
4	Agree	1,359	31.92
4.5		1	0.02
5	Strongly agree	2,215	52.03
•	Missing	309	7.26

Descriptive Statistics:

- Mean: 4.43
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.76

Origin of question: Taken in part from World Values Survey; *Australian Community Capacity Survey*, The University of Queensland.

Q70d**Importance on What Australia Stands for**

Label: q70d: aust cty: importance on what aust stands for
Question: How much do you agree or disagree with the following statement?
– What Australia stands for is important for me.
N Valid: 3,950
N Missing: 307
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	29	0.68
2	Disagree	46	1.08
2.5		1	0.02
3	Neither agree nor disagree	365	8.57
4	Agree	1,471	34.55
5	Strongly agree	2,038	47.87
•	Missing	307	7.21

Descriptive Statistics:

- Mean: 4.38
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.76

Origin of question: Taken from *Australian Community Capacity Survey*, The University of Queensland.

Section G: Crime and Victimization

Q71 Use of Violence against You in the Last 12 Months

Label: q71: crime: violence against you
Question: In the last 12 months, has anyone ever used violence or the threat of violence, such as in a mugging, fight assault or sexual assault, against you or anyone in your household?
N Valid: 4,013
N Missing: 244
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	295	6.93
2	No	3,718	87.34
•	Missing	244	5.73

Descriptive Statistics:

- Mean: 1.93
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.26

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q72 Violent Incident Reported to Police

Label: q72: crime: violent incident reported
Question: Was this incident reported to the police?
N Valid: 289
N Missing: 6
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	141	47.80
2	No	148	50.17
•	Missing	6	2.03

Descriptive Statistics:

- Mean: 1.51
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington

Note: This is a skip question. The 295 respondents answering Q71 with “yes” were supposed to answer Q72.

Q73

Feelings of Incident Due to Prejudice

Label: q73: crime: violent incident occurred due to race
Question: Do you feel that this incident occurred because of the skin colour, ethnicity, race or religion of anyone in the household?
N Valid: 288
N Missing: 7
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	31	10.51
2	No	257	87.12
•	Missing	7	2.37

Descriptive Statistics:

- Mean: 1.89
- Median: 2
- Mode: 2
- Minimum: 1

- Maximum: 2
- Standard Deviation: 0.31

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Note: This is a skip question. The 295 respondents answering Q71 with “yes” were supposed to answer Q73.

Q74 Damaged Property in the Last 12 Months

Label: q74: crime: damage/theft to house, property, vehicle
 Question: In the last 12 months, has anyone damaged your household or personal property, stolen something from your home or vehicle, or stolen your vehicle?
 N Valid: 3,971
 N Missing: 286
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	594	13.95
2	No	3,377	79.33
•	Missing	286	6.72

Descriptive Statistics:

- Mean: 1.85
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.36

Origin of question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington

Q75 Property Damage Reported to Police

Label: q75: crime: damage/theft reported
 Question: Did you report this incident to the police?
 N Valid: 584

N Missing: 10
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	343	57.74
2	No	241	40.57
•	Missing	10	1.68

Descriptive Statistics:

- Mean: 1.41
- Median: 1
- Mode: 1
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.49

Origin of question: Taken in part from *Seattle Neighborhoods & Crime Survey*, University of Washington

Note: This is a skip question. The 594 respondents answering Q74 with “yes” were supposed to answer Q75.

Q76 Property Damage Due to Prejudice

Label: q76: crime: damage/theft occurred due to race
Question: Did you report this incident to the police?
N Valid: 580
N Missing: 14
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	21	3.54
2	No	559	94.11
•	Missing	14	2.36

Descriptive Statistics:

- Mean: 1.96
- Median: 2
- Mode: 2

- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.19

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Note: This is a skip question. The 594 respondents answering Q74 with “yes” were supposed to answer Q76.

Q77a Likelihood Calling Police to Report Crime

Label: q77a: crime: call police to report
 Question: If the situation arose, please indicate how likely you would be to do any of the following?
 – Call the police to report a crime.
 N Valid: 3,957
 N Missing: 300
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	25	0.59
2	Unlikely	18	0.42
3	Undecided	88	2.07
4	Likely	1,121	26.33
5	Very Likely	2,705	63.54
•	Missing	300	7.05

Descriptive Statistics:

- Mean: 4.63
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.62

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Public Safety and Security in Australia*, The Australian National University.

Q77b**Likelihood Helping Police in Investigation**

Label: q77b: crime: help police with info
 Question: If the situation arose, please indicate how likely you would be to do any of the following?
 – Help police find someone suspected of committing a crime by providing them with information.
 N Valid: 3,950
 N Missing: 307
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	31	0.73
2	Unlikely	47	1.10
3	Undecided	180	4.23
4	Likely	1,344	31.57
5	Very Likely	2,348	55.16
•	Missing	307	7.21

Descriptive Statistics:

- Mean: 4.50
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.71

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Public Safety and Security in Australia*, The Australian National University.

Q77c**Likelihood Reporting Dangerous or Suspicious Activity to Police**

Label: q77c: crime: report dangerous or suspicious activity
 Question: If the situation arose, please indicate how likely you would be to do any of the following?
 – Report dangerous or suspicious activity to police.
 N Valid: 3,952
 N Missing: 305
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	31	0.73
2	Unlikely	43	1.01
3	Undecided	227	5.33
4	Likely	1,567	36.81
5	Very Likely	2,084	48.95
•	Missing	305	7.16

Descriptive Statistics:

- Mean: 4.42
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.72

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Public Safety and Security in Australia*, The Australian National University.

Q77d

Likelihood Willingly Assisting Police

Label: q77d: crime: willingly assist police if needed
 Question: If the situation arose, please indicate how likely you would be to do any of the following?
 – Willingly assist police if needed.
 N Valid: 3,953
 N Missing: 304
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very unlikely	23	0.54
2	Unlikely	23	0.54
3	Undecided	105	2.47
4	Likely	1,310	30.77
5	Very Likely	2,492	58.54
•	Missing	304	7.14

Descriptive Statistics:

- Mean: 4.57
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.63

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Public Safety and Security in Australia*, The Australian National University.

Q78a

Attitude: Police Make Decisions Fairly

Label:

q78a: crime attitudes: police try to be fair in decisions

Question:

How much do you agree or disagree with the following statement about the police?

– Police try to be fair when making decisions.

N Valid:

3,941

N Missing:

316

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	26	0.61
2	Disagree	96	2.26
3	Neither agree nor disagree	660	15.50
4	Agree	2,518	59.15
5	Strongly agree	641	15.06
•	Missing	316	7.42

Descriptive Statistics:

- Mean: 3.93
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.69

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78b**Attitude: Police Treat People Fairly**

Label: q78b: crime attitudes: police treat people fairly
 Question: How much do you agree or disagree with the following statement about the police?
 – Police treat people fairly.
 N Valid: 3,931
 N Missing: 326
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	35	0.82
2	Disagree	186	4.37
3	Neither agree nor disagree	932	21.89
4	Agree	2,291	53.82
5	Strongly agree	487	11.44
•	Missing	326	7.66

Descriptive Statistics:

- Mean: 3.77
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.76

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78c**Attitude: Police Treat People with Dignity and Respect**

Label: q78c: crime attitudes: police treat people with dignity
 Question: How much do you agree or disagree with the following statement about the police?
 – Police treat people with dignity and respect.
 N Valid: 3,926
 N Missing: 331
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	39	0.92
2	Disagree	239	5.61
2.5		1	0.02
3	Neither agree nor disagree	1,216	28.56
3.5		4	0.09
4	Agree	2,000	46.98
5	Strongly agree	427	10.03
•	Missing	331	7.78

Descriptive Statistics:

- Mean: 3.65
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.79

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78d	Attitude: Police Polite to People
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Label: q78d: crime attitudes: police try to be polite
 Question: How much do you agree or disagree with the following statement about the police?
 – Police are always polite when dealing with people.
 N Valid: 3,934
 N Missing: 323
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	69	1.62
2	Disagree	505	11.86
2.5		1	0.02
3	Neither agree nor disagree	1,560	36.65
3.5		1	0.02
4	Agree	1,481	34.79
5	Strongly agree	317	7.45
•	Missing	323	7.59

Descriptive Statistics:

- Mean: 3.37
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.87

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78e

Attitude: Police Listen to People before Decision

Label:

q78e: crime attitudes: police listen

Question:

How much do you agree or disagree with the following statement about the police?
– Police listen to people before making decisions.

N Valid:

3,929

N Missing:

328

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	49	1.15
2	Disagree	300	7.05
3	Neither agree nor disagree	1,461	34.32
4	Agree	1,781	41.84
5	Strongly agree	338	7.94
•	Missing	328	7.70

Descriptive Statistics:

- Mean: 3.52
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.81

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78f Attitude: Police Make Decisions Based on Facts not Bias

Label: q78f: crime attitudes: police make decisions on facts not bias

Question: How much do you agree or disagree with the following statement about the police?
– Police make decisions based upon facts, not their personal biases or opinions.

N Valid: 3,928

N Missing: 329

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	44	1.03
2	Disagree	309	7.26
3	Neither agree nor disagree	1,394	32.75
3.5		2	0.05
4	Agree	1,808	42.47
4.5		1	0.02
5	Strongly agree	370	8.69
•	Missing	329	7.73

Descriptive Statistics:

- Mean: 3.55
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5

- Standard Deviation: 0.81

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78g	Attitude: Police Respect People's Rights
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Label: q78g: crime attitudes: police respect people's rights
 Question: How much do you agree or disagree with the following statement about the police?
 – Police respect people's rights when decisions are made.
 N Valid: 3,923
 N Missing: 334
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	47	1.1
2	Disagree	227	5.33
3	Neither agree nor disagree	1,322	31.05
3.5		1	0.02
4	Agree	1,951	45.83
5	Strongly agree	375	8.81
•	Missing	334	7.85

Descriptive Statistics:

- Mean: 3.61
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.79

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78h**Attitude: Police Do a Good Job**

Label: q78h: crime attitudes: overall police do a good job
 Question: How much do you agree or disagree with the following statement about the police?
 – Overall, I think that police are doing a good job in my community.
 N Valid: 3,945
 N Missing: 312
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	29	0.68
2	Disagree	94	2.21
2.5		1	0.02
3	Neither agree nor disagree	508	11.93
4	Agree	2,399	56.35
5	Strongly agree	914	21.47
•	Missing	312	7.33

Descriptive Statistics:

- Mean: 4.03
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.72

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78i**Attitude: Trust in Police**

Label: q78i: crime attitudes: i trust police
 Question: How much do you agree or disagree with the following statement about the police?
 – I trust the police in my community.
 N Valid: 3,940
 N Missing: 317
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	40	0.94
2	Disagree	88	2.07
3	Neither agree nor disagree	609	14.31
3.5		1	0.02
4	Agree	2,307	54.19
4.5		1	0.02
5	Strongly agree	894	21.00
•	Missing	317	7.45

Descriptive Statistics:

- Mean: 4.00
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.75

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78j

Attitude: Confidence in Police

Label: q78j: crime attitudes: i have confidence in the police
 Question: How much do you agree or disagree with the following statement about the police?
 – I have confidence in the police in my community.
 N Valid: 3,929
 N Missing: 328
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	46	1.08
2	Disagree	116	2.72
3	Neither agree nor disagree	659	15.48
4	Agree	2,248	52.81
5	Strongly agree	860	20.20
•	Missing	328	7.70

Descriptive Statistics:

- Mean: 3.96
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.78

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78k Attitude: Police are Accessible

Label: q78k: crime attitudes: police are accessible
Question: How much do you agree or disagree with the following statement about the police?
– Police are accessible to the people in this community.
N Valid: 3,939
N Missing: 318
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	56	1.32
2	Disagree	232	5.45
3	Neither agree nor disagree	817	19.19
4	Agree	2,179	51.19
5	Strongly agree	655	15.39
•	Missing	318	7.47

Descriptive Statistics:

- Mean: 3.80
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.83

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q78I**Attitude: Police Make Effort to Get to Know People**

Label: q78I: crime attitudes: police make an effort getting to know people

Question: How much do you agree or disagree with the following statement about the police?
– Police make an effort to get to know people in this community.

N Valid: 3,936

N Missing: 321

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	178	4.18
2	Disagree	697	16.37
3	Neither agree nor disagree	1,746	41.01
4	Agree	990	23.26
5	Strongly agree	325	7.63
•	Missing	321	7.54

Descriptive Statistics:

- Mean: 3.15
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.96

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q79a**Attitude: Always Obey the Law**

Label: q79a: crime attitudes: always obey the law

Question: How much do you agree or disagree with the following statement about the law?
– You should always obey the law even if it goes against what you think is right.

N Valid: 3,944

N Missing: 313
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	46	1.08
2	Disagree	343	8.06
3	Neither agree nor disagree	771	18.11
3.5		1	0.02
4	Agree	2,070	48.63
5	Strongly agree	713	16.75
•	Missing	313	7.35

Descriptive Statistics:

- Mean: 3.78
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.88

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q79b

Attitude: Moral Obligation to Obey the Law

Label: q79b: crime attitudes: moral obligation to obey law
Question: How much do you agree or disagree with the following statement about the law?
– I feel a moral obligation to obey the law.
N Valid: 3,951
N Missing: 306
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	11	0.26
2	Disagree	99	2.33
3	Neither agree nor disagree	306	7.19
4	Agree	2,420	56.85
5	Strongly agree	1,115	26.19
•	Missing	306	7.19

Descriptive Statistics:

- Mean: 4.15
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.68

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q79c

Attitude: Do What the Law Tells Them

Label: q79c: crime attitudes: should do what the law tells you
 Question: How much do you agree or disagree with the following statement about the law?
 – People should do what our laws tell them to do even if they disagree with them.
 N Valid: 3,937
 N Missing: 320
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	26	0.61
2	Disagree	176	4.13
3	Neither agree nor disagree	666	15.64
4	Agree	2,176	51.12
5	Strongly agree	893	20.98
•	Missing	320	7.52

Descriptive Statistics:

- Mean: 3.95
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.79

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q79d

Attitude: Disobeying the Law Is Sometimes Justified

Label:

q79d: crime attitudes: disobeying the law is sometimes justified

Question:

How much do you agree or disagree with the following statement about the law?

– Disobeying the law is sometimes justified.

N Valid:

3,934

N Missing:

323

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Strongly disagree	340	7.99
2	Disagree	1,093	25.68
3	Neither agree nor disagree	1,306	30.68
4	Agree	1,053	24.74
5	Strongly agree	142	3.34
•	Missing	323	7.59

Descriptive Statistics:

- Mean: 2.89
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.01

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Section H: Your Work

Q80a Satisfaction – Health

Label: q80a: work: health
Question: How satisfied are you with the following aspects of your life?
– Your health.
N Valid: 3,931
N Missing: 326
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	131	3.08
2	Somewhat dissatisfied	523	12.29
3	Neutral	406	9.54
4	Somewhat satisfied	1,885	44.28
5	Very satisfied	986	23.16
•	Missing	326	7.66

Descriptive Statistics:

- Mean: 3.78
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.07

Origin of question: Taken from *Living in Queensland*, The University of Queensland.

Q80b Satisfaction – Family Relationships

Label: q80b: work: family
Question: How satisfied are you with the following aspects of your life?
– Your family relationships.
N Valid: 3,920
N Missing: 337
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	51	1.20
2	Somewhat dissatisfied	161	3.78
3	Neutral	238	5.59
4	Somewhat satisfied	1,346	31.62
4.5		1	0.02
5	Very satisfied	2,123	49.87
•	Missing	337	7.92

Descriptive Statistics:

- Mean: 4.36
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.87

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q80c Satisfaction – Afford Essential Items

Label: q80c: work: afford essentials
Question: How satisfied are you with the following aspects of your life?

– Your ability to afford essential items.

N Valid: 3,927
 N Missing: 330
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	121	2.84
2	Somewhat dissatisfied	368	8.64
3	Neutral	395	9.28
3.5		2	0.05
4	Somewhat satisfied	1,640	38.52
4.5		1	0.02
5	Very satisfied	1,400	32.89
•	Missing	330	7.75

Descriptive Statistics:

- Mean: 3.98
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.05

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q80d Satisfaction – Housing/Accommodation

Label: q80d: work: housing
 Question: How satisfied are you with the following aspects of your life?
 – Your housing or accommodation.

N Valid: 3,912
 N Missing: 345
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	48	1.13
1.5		1	0.02
2	Somewhat dissatisfied	135	3.17
3	Neutral	215	5.05
4	Somewhat satisfied	1,295	30.42
4.5		1	0.02
5	Very satisfied	2,217	52.08
•	Missing	345	8.10

Descriptive Statistics:

- Mean: 4.41
- Median: 5
- Mode: 5
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.84

Origin of question:

Taken in part from *Living in Queensland*, The University of Queensland.

Q80e	Satisfaction – Income
------	-----------------------

Label: q80e: work: income

Question: How satisfied are you with the following aspects of your life?

– Your income.

N Valid: 3,917

N Missing: 340

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	177	4.16
1.5		1	0.02
2	Somewhat dissatisfied	517	12.14
3	Neutral	593	13.93
3.5		1	0.02
4	Somewhat satisfied	1,612	37.87
5	Very satisfied	1,016	23.87
•	Missing	340	7.99

Descriptive Statistics:

- Mean: 3.71
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.12

Origin of question:

Taken in part from *Living in Queensland*, The University of Queensland.

Q80f	Satisfaction – Savings/Financial assets
------	---

Label: q80f: work: savings and assets
 Question: How satisfied are you with the following aspects of your life?
 – Your savings and other financial assets.
 N Valid: 3,923
 N Missing: 334
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	230	5.40
2	Somewhat dissatisfied	622	14.61
3	Neutral	645	15.15
3.5		2	0.05
4	Somewhat satisfied	1,509	35.45
5	Very satisfied	915	21.49
•	Missing	334	7.85

Descriptive Statistics:

- Mean: 3.58
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.17

Origin of question:

Taken in part from *Living in Queensland*, The University of Queensland.

Q80g

Satisfaction – Personal Security

Label: q80g: work: personal security

Question: How satisfied are you with the following aspects of your life?

– Your personal security.

N Valid: 3,926

N Missing: 331

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	52	1.22
2	Somewhat dissatisfied	154	3.62
3	Neutral	518	12.17
4	Somewhat satisfied	1,937	45.50
4.5		1	0.02
5	Very satisfied	1,264	29.69
•	Missing	331	7.78

Descriptive Statistics:

- Mean: 4.07
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.85

Origin of question:

Taken in part from *Living in Queensland*, The University of Queensland.

Q80h

Satisfaction – Natural Environment

Label:

q80h: work: natural environment

Question:

How satisfied are you with the following aspects of your life?

– Your natural environment.

N Valid:

3,918

N Missing:

339

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	38	0.89
2	Somewhat dissatisfied	144	3.38
3	Neutral	473	11.11
4	Somewhat satisfied	1,959	46.02
4.5		2	0.05
5	Very satisfied	1,302	30.58
•	Missing	339	7.96

Descriptive Statistics:

- Mean: 4.11
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.82

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q80i Satisfaction – Leisure Opportunities

Label: q80i: work: leisure opportunities
Question: How satisfied are you with the following aspects of your life?
– Your leisure opportunities.
N Valid: 3,916
N Missing: 341
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	53	1.25
2	Somewhat dissatisfied	207	4.86
3	Neutral	466	10.95
3.5		2	0.05
4	Somewhat satisfied	1,888	44.35
4.5		2	0.05
5	Very satisfied	1,298	30.49
•	Missing	341	8.01

Descriptive Statistics:

- Mean: 4.07
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.88

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q80j**Satisfaction – Respect by Others**

Label: q80j: work: respect accorded by others
 Question: How satisfied are you with the following aspects of your life?
 – The respect you are accorded by others.
 N Valid: 3,899
 N Missing: 358
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	26	0.61
2	Somewhat dissatisfied	125	2.94
3	Neutral	515	12.10
3.5		2	0.05
4	Somewhat satisfied	1,967	46.21
4.5		2	0.05
5	Very satisfied	1,262	29.65
•	Missing	358	8.41

Descriptive Statistics:

- Mean: 4.11
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.80

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q80k**Satisfaction – Job/Work**

Label: q80k: work: job or work
 Question: How satisfied are you with the following aspects of your life?
 – Your job or your work.
 N Valid: 3,606
 N Missing: 651

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	95	2.23
2	Somewhat dissatisfied	211	4.96
3	Neutral	893	20.98
3.5		1	0.02
4	Somewhat satisfied	1,484	34.86
5	Very satisfied	922	21.66
•	Missing	651	15.29

Descriptive Statistics:

- Mean: 3.81
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.97

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q80I

Satisfaction – Level of Stress

Label: q80I: work: level of stress

Question: How satisfied are you with the following aspects of your life?

– The level of stress that you normally feel.

N Valid: 3,905

N Missing: 352

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Very dissatisfied	164	3.85
2	Somewhat dissatisfied	732	17.20
3	Neutral	1,008	23.68
4	Somewhat satisfied	1,493	35.07
5	Very satisfied	508	11.93
•	Missing	352	8.27

Descriptive Statistics:

- Mean: 3.37
- Median: 4
- Mode: 4
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.06

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q81 Highest Level of Education

Label: q81: education
 Question: What is your highest level of educational achievement?
 N Valid: 3,944
 N Missing: 313
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Postgraduate qualifications	575	13.51
2	University or college degree	812	19.07
3	Trade, technical certificate or diploma	1,137	26.71
4	Completed high school	805	18.91
5	Some high school	523	12.29
6	Primary school	76	1.79
7	No schooling	1	0.02
8	Other (please specify)	13	0.31
•	Missing	315	7.40

Descriptive Statistics:

- Mean: 3.05
- Median: 3
- Mode: 3
- Minimum: 1
- Maximum: 8
- Standard Deviation: 1.36

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82a

Employment – Working for Pay

Label:

q82a: work: working for pay

Question:

Which one of the following best describes your current main employment activity? Please select only one.

– Working for pay as an employee (including temporary absence work on holidays, on paid leave, on strike).

N Valid:

3,946

N Missing:

311

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,724	40.50
2	No	2,222	52.20
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.56
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.50

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82b

Employment – Self-Employed

Label:

q82b: work: self employed

Question:

Which one of the following best describes your current main employment activity? Please select only one.
– Self employed [sic] in own business.

N Valid:

3,946

N Missing:

311

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	408	9.58
2	No	3,538	83.11
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.90
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2

- Standard Deviation: 0.30

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82c Employment – Retired

Label: q82c: work: retired
 Question: Which one of the following best describes your current main employment activity? Please select only one.
 – Retired from paid work.
 N Valid: 3,946
 N Missing: 311
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,190	27.95
2	No	2,756	64.74
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.70
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.46

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82d Employment – Unemployed

Label: q82d: work: unemployed
 Question: Which one of the following best describes your current main employment activity? Please select only one.

– Unemployed - looking for work.

N Valid: 3,946
 N Missing: 311
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	74	1.74
2	No	3,872	90.96
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.14

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82e Employment – Studying

Label: q82e: work: studying
 Question: Which one of the following best describes your current main employment activity? Please select only one.
 – Studying full time.

N Valid: 3,946
 N Missing: 311
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	92	2.16
2	No	3,854	90.53
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.98
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.15

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82f Employment – Household Duties

Label: q82f: work: household duties
Question: Which one of the following best describes your current main employment activity? Please select only one.
– Household duties.
N Valid: 3,946
N Missing: 311
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	308	7.24
2	No	3,638	85.46
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.92
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.27

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82g**Employment – Caring for Family Member**

Label: q82g: work: caring for a family member
 Question: Which one of the following best describes your current main employment activity? Please select only one.
 – Caring for a family member.
 N Valid: 3,946
 N Missing: 311
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	111	2.61
2	No	3,835	90.09
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.97
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.17

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82h**Employment – Living with Disability**

Label: q82h: work: living with disability
 Question: Which one of the following best describes your current main employment activity? Please select only one.
 – Living with a disability.
 N Valid: 3,946
 N Missing: 311
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	138	3.24
2	No	3,808	89.45
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.97
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.18

Origin of question:

Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82i

Employment – Unpaid Work in Family Business

Label:

q82i: work: unpaid family business

Question:

Which one of the following best describes your current main employment activity? Please select only one.
– Doing unpaid work in family business.

N Valid:

3,946

N Missing:

311

Variable Type:

numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	28	0.66
2	No	3,918	92.04
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.99
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2

- Standard Deviation: 0.08

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Q82j Employment – Other

Label: q82j: work: other
 Question: Which one of the following best describes your current main employment activity? Please select only one.
 – Other (please specify).
 N Valid: 3,946
 N Missing: 311
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	49	1.15
2	No	3,897	91.54
•	Missing	311	7.31

Descriptive Statistics:

- Mean: 1.99
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.11

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland; *Living in Queensland*, The University of Queensland.

Note: Responses representing one of the existing categories were coded back into Q82a-Q82i.

Q83**Work – Job Title**

Label: q83: work: what kind of work
Question: What kind of work do you do? Please give your full job title in as much detail as you can. For public servants, state your official designation and occupation. For armed forces personnel, state your rank and occupation. If you are retired, please give the job title you had before you retired.
N Valid: 3584
N Missing: 673
Variable Type: string
Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q84**Work – Main Tasks**

Label: q84: work: main tasks of the job
Question: What are/were the main tasks that you usually perform in your job? Please give full details.
N Valid: 3378
N Missing: 879
Variable Type: string
Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q85**Household Incomes**

Label: q85: household income
Question: What was the approximate household income, including pensions, income from investments, and family allowances for the last 12 months before any tax was taken out (gross income)?
N Valid: 3,674
N Missing: 583
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Less than \$20,000	500	11.75
2	\$20,000 to \$39,999	755	17.74
3	\$40,000 to \$59,999	562	13.20
4	\$60,000 to \$79,999	505	11.86
5	\$80,000 to \$99,999	397	9.33
6	\$100,000 to \$119,999	308	7.24
7	\$120,000 to \$149,999	262	6.15
8	\$150,000 or more	385	9.04
•	Missing	583	13.70

Descriptive Statistics:

- Mean: 3.94
- Median: 4
- Mode: 2
- Minimum: 1
- Maximum: 8
- Standard Deviation: 2.23

Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Q86a

Employer – Private Sector “for Profit”

Label: q86a: work: private sector for profit
 Question: Which category best describes your employer/business where you currently work?
 – Private sector “for profit” organization.
 N Valid: 3,722
 N Missing: 535
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,125	26.43
2	No	2,597	61.01
•	Missing	535	12.57

Descriptive Statistics:

- Mean: 1.70
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.46

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q86b

Employer – Private Sector “Not for Profit”

Label: q86b: work: private sector not for profit
Question: Which category best describes your employer/business where you currently work?
– Private sector “not for profit” organization.
N Valid: 3,722
N Missing: 535
Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	281	6.6
2	No	3,441	80.83
•	Missing	535	12.57

Descriptive Statistics:

- Mean: 1.92
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.26

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q86c**Employer – Government Business/ Commercial
Statutory Authority**

Label: q86c: work: govt business
 Question: Which category best describes your employer/business where you currently work?
 – A government business enterprise or commercial statutory authority.
 N Valid: 3,722
 N Missing: 535
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	698	16.40
2	No	3,024	71.04
•	Missing	535	12.57

Descriptive Statistics:

- Mean: 1.81
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.39

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q86d**Employer – Not Applicable**

Label: q86d: work: not applicable
 Question: Which category best describes your employer/business where you currently work?
 – Not applicable.
 N Valid: 3,722
 N Missing: 535
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	1,380	32.42
2	No	2,342	55.02
•	Missing	535	12.57

Descriptive Statistics:

- Mean: 1.63
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.48

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q86e

Employer – Don't Know

Label: q86e: work: don't know

Question: Which category best describes your employer/business where you currently work?
– Don't know.

N Valid: 3,722

N Missing: 535

Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	133	3.12
2	No	3,589	84.31
•	Missing	535	12.57

Descriptive Statistics:

- Mean: 1.96
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2

- Standard Deviation: 0.19

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Q86f Employer – Other

Label: q86f: work: other
 Question: Which category best describes your employer/business where you currently work?
 – Other (please specify).
 N Valid: 3,722
 N Missing: 535
 Variable Type: numeric

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	Yes	135	3.17
2	No	3,587	84.26
•	Missing	535	12.57

Descriptive Statistics:

- Mean: 1.96
- Median: 2
- Mode: 2
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.19

Origin of question: Taken in part from *Living in Queensland*, The University of Queensland.

Note: Responses representing one of the existing categories were coded back into Q86a-Q86e.

Q87 State Or Territory

Label: state or territory
 Question: In which state do you currently reside?

N Valid: 4,206
 N Missing: 51
 Variable Type: string

Relative Frequency Distribution:

Value	Label	Unweighted Frequency	%
1	ACT	378	8.88
2	NSW	1,122	26.36
3	NT	50	1.17
4	QLD	791	18.58
5	SA	431	10.12
6	TAS	159	3.74
7	VIC	885	20.79
8	WA	390	9.16
•	Missing	51	1.20

Descriptive Statistics:

- Mean: 4.37
- Median: 4
- Mode: 2
- Minimum: 1
- Maximum: 8
- Standard Deviation: 2.32

Origin of question: Taken in part from Australian Bureau of Statistics.

Q87	Suburb
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Label: suburb
 Question: In which suburb do you currently reside?
 N Valid: 3813
 N Missing: 444
 Variable Type: string
 Origin of question: Taken in part from *Australian Community Capacity Survey*, The University of Queensland.

Note: Questions were amended to reflect natural disaster and terrorist events, as well as for in-depth questioning or to apply it to a wider topic.

Part 8: References

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