

# **Victims of crime (VOCS) 2017/2018 Household**

## **Study Documentation**

April 9, 2021

# Metadata Production

Identification	VOCS2016-2017-HOUSEHOLD-DEMO1
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**Victims of crime (VOCS) 2017/2018 Household****Overview**

<b>Identification</b>	VOCS2017-2018-HOUSEHOLD
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<b><u>Countries</u></b>	
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# Files Description

Dataset contains 1 file(s)

HOUSEHOLD	
# Cases	21190
# Variable(s)	779

# Variables Group(s)

Dataset contains 25 group(s)

## Group Identification and weighting

#	Name	Label	Type	Format	Valid	Invalid	Question
1	UQNO	Unique number	discrete	character-18	21190	0	-
2	hhd_wgt	Household weight	continuous	numeric-16.0	21190	0	-

## Group Geography information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pr_code	Province code	discrete	numeric-1.0	21190	0	-
2	metro_code	Metro code	discrete	numeric-2.0	21190	0	-
3	stratum	Stratum	discrete	numeric-5.0	21190	0	-

## Group General information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Personno	Person number	discrete	numeric-1.0	21190	0	-
2	gender	Gender of persons in the household	discrete	numeric-1.0	21190	0	C Is ... a male or a female?
3	race	Population group of the household head	discrete	numeric-1.0	21190	0	E What population group does ... belong to?
4	age	Age of household head	discrete	numeric-3.0	21190	0	D What is ...'s date of birth and age in completed years?
5	TOTNOPHH	Total number of persons in household	discrete	numeric-2.0	21190	0	Total numbers of persons in household
6	Q11RELTOHEAD	Relationship to head of household	discrete	numeric-1.0	21190	0	What is ...'s relationship to the head of the household?
7	psuno	Primary sampling unit	discrete	numeric-8.0	21190	0	-

## Group Economic activities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q171SALARIES	Salaries	discrete	numeric-1.0	21190	0	What are the sources of income for this household?
2	Q172INBUSIN	Income from business	discrete	numeric-1.0	21190	0	What are the sources of income for this household?
3	Q173REMITT	Remittances	discrete	numeric-1.0	21190	0	What are the sources of income for this household?
4	Q174PENS	Pension	discrete	numeric-1.0	21190	0	What are the sources of income for this household?
5	Q175GRANTS	Social grants	discrete	numeric-1.0	21190	0	What are the sources of income for this household?
6	Q176FARMPROD	Farm products	discrete	numeric-1.0	21190	0	What are the sources of income for this household?
7	Q177OTHER	Other income	discrete	numeric-1.0	21190	0	What are the sources of income for this household?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	Q18MAININCON	Main income	discrete	numeric-1.0	21190	0	Which one of the above income sources is the main source of income?

### Group Motor vehicle ownership

#	Name	Label	Type	Format	Valid	Invalid	Question
1	K_MOTORIS	Motor vehicle ownership	discrete	numeric-1.0	21190	0	In the past 12 months did anyone in the household own a motorised vehicle in working condition?
2	L_WORKING	Number of motor vehicles in working condition	discrete	numeric-2.0	21190	0	If yes, how, many motorised vehicles in working condition does this household own?

### Group General thinking on crime

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q21topiccrime	Topic of crime	discrete	numeric-1.0	21190	0	Has the topic of crime come up in any conversation you had with your family, friends or colleagues in the past two weeks?
2	Q22101Murder	Crime that occur mostly – Murder	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
3	Q22102StrRob	Crime that occur mostly – Street robbery	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
4	Q22103HomeRob	Crime that occur mostly – Home robbery	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
5	Q22104BussRob	Crime that occur mostly – Business robbery	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
6	Q22105Hijack	Crime that occur mostly – Vehicle hijacking	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
7	Q22106Assault	Crime that occur mostly – Assault	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
8	Q22107SexAssult	Crime that occur mostly – Sexual assault	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
9	Q22108ChildAbu	Crime that occur mostly – Child abuse	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
10	Q22109ServDeliv	Crime that occur mostly – Political violence	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
11	Q22110Vigilante	Crime that occur mostly – Mob justice/vigilante groups	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
12	Q22111BagSnatch	Crime that occur mostly – Pickpocketing	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
13	Q22112Bicycle	Crime that occur mostly – Bicycle theft	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
14	Q22113Vehicle	Crime that occur mostly – Vehicle theft	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
15	Q22114Burglary	Crime that occur mostly – Housebreaking/burglary	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
16	Q22115Crop	Crime that occur mostly – Crop theft	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
17	Q22116Livestock	Crime that occur mostly – Livestock/poultry theft	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?

#	Name	Label	Type	Format	Valid	Invalid	Question
18	Q22117WhiteColl	Crime that occur mostly – White collar crime	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
19	Q22118damage	Crime that occur mostly – Deliberate damage of dwellings	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
20	Q22119IDtheft	Crime that occur mostly – Identity document theft	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
21	Q22120HumanTr	Crime that occur mostly – Human trafficking	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
22	Q22121DrugTraff	Crime that occur mostly – Drug trafficking	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
23	Q22122HateCrim	Crime that occur mostly – Hate crime	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
24	Q22123Other	Crime that occur mostly – Other	discrete	numeric-1.0	21190	0	Which crimes occur mostly in your area?
25	Q22201Murder	Crime that are mostly feared – Murder	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
26	Q22202StrRob	Crime that are mostly feared – Street robbery	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
27	Q22203HomeRob	Crime that are mostly feared – Home robbery	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
28	Q22204BussRob	Crime that are mostly feared – Business robbery	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
29	Q22205Hijack	Crime that are mostly feared – Vehicle hijacking	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
30	Q22206Assault	Crime that are mostly feared – Assault	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
31	Q22207SexAssult	Crime that are mostly feared – Sexual assault	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
32	Q22208ChildAbu	Crime that are mostly feared – Child abuse	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
33	Q22209ServDeliv	Crime that are mostly feared – Political violence	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
34	Q22210Vigilante	Crime that are mostly feared – Mob justice/vigilante groups	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
35	Q22211BagSnatch	Crime that are mostly feared – Pickpocketing	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
36	Q22212Bicycle	Crime that are mostly feared – Bicycle theft	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
37	Q22213Car	Crime that are mostly feared – Vehicle theft	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
38	Q22214Burglary	Crime that are mostly feared – Housebreaking/burglary	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
39	Q22215Crop	Crime that are mostly feared – Crop theft	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
40	Q22216Livestock	Crime that are mostly feared – Livestock/poultry theft	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
41	Q22217WhiteColl	Crime that are mostly feared – White collar crime	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?



#	Name	Label	Type	Format	Valid	Invalid	Question
42	Q22218damage	Crime that are mostly feared – Deliberate damage of dwellings	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
43	Q22219IDtheft	Crime that are mostly feared – Identity document theft	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
44	Q22220HumanTr	Crime that are mostly feared – Human trafficking	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
45	Q22221DrugTraff	Crime that are mostly feared – Drug trafficking	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
46	Q22222HateCrime	Crime that occur mostly – Hate crime	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
47	Q22223Other	Crime that are mostly feared – Other	discrete	numeric-1.0	21190	0	Which crimes are you most afraid of in your area?
48	Q23LeviolCrime	Level of violent crime	discrete	numeric-1.0	21190	0	How do you think the level of violent crime in your area has changed in the last three calendar years?
49	Q24PropCrime	Level of property crime	discrete	numeric-1.0	21190	0	How do you think the level of property crime in your area has changed in the last three calendar years?
50	Q251PubTrans	Crime prevents me from using public transport	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
51	Q252WalkShop	Crime prevents me from walking to the shops	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
52	Q253WalkTown	Crime prevents me from walking to work/town	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
53	Q254dressing	Crime prevents me from dressing in any way you want	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
54	Q255expressing	Crime prevents me from expressing your sexual orientation	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
55	Q256Parks	Crime prevents me from going to open spaces/parks	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
56	Q257ChildPlay	Crime prevents me from allowing children to play in/ move in your area	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
57	Q258ChildWalk	Crime prevents me from allowing your children to walk to school	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
58	Q259Livestock	Crime prevents me from keeping livestock/poultry	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
59	Q2510Investing	Crime prevents me from investing in business	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
60	Q2511WalkFetch	Crime prevents me from walking to fetch wood/water	discrete	numeric-1.0	21190	0	Does the fear of crime prevent you from doing any of the following in your area...?
61	Q26PropCrime	Perpetrators of property crimes	discrete	numeric-1.0	21190	0	Do you think that property crimes in this area are more likely to be committed by:

#	Name	Label	Type	Format	Valid	Invalid	Question
62	Q27LeviolCrime	Perpetrators of violent crimes	discrete	numeric-1.0	21190	0	Do you think that violent crimes in this area are more likely to be committed by:
63	Q28WalkDAY	Walking during the day	discrete	numeric-1.0	21190	0	If you had to walk, how safe would you feel walking alone in your area during the day?
64	Q29WalkDARK	Walking during the dark	discrete	numeric-1.0	21190	0	If you had to walk, how safe would you feel walking alone in your area when it is dark?
65	Q210CommitCrim	Cause for people to commit crime	discrete	numeric-2.0	21190	0	What is the main cause for people committing crime in this area day?

### Group Community response to crime

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q31GovSpend	Government spending to reduce crime	discrete	numeric-1.0	21190	0	If you could tell the government what to spend money on in order to reduce crime, which ONE of the following would you select?
2	Q321Home	Physical protection measures of home	discrete	numeric-1.0	21190	0	Have you taken any of the following measures to protect yourself against crime and violence?
3	Q322Vehicle	Physical protection measures of vehicles	discrete	numeric-1.0	21190	0	Have you taken any of the following measures to protect yourself against crime and violence?
4	Q323Weapons	Measures to protect yourself against crime – Carrying of weapons	discrete	numeric-1.0	21190	0	Have you taken any of the following measures to protect yourself against crime and violence?
5	Q324PrivSecur	Measures to protect yourself against crime – Private security	discrete	numeric-1.0	21190	0	Have you taken any of the following measures to protect yourself against crime and violence?
6	Q325SelfHelp	Measures to protect yourself against crime – Selfhelp groups	discrete	numeric-1.0	21190	0	Have you taken any of the following measures to protect yourself against crime and violence?
7	Q326Other	Measures to protect yourself against crime – Other	discrete	numeric-1.0	21190	0	Have you taken any of the following measures to protect yourself against crime and violence?
8	Q33FeelSafer	Feelings after taking the measures	discrete	numeric-1.0	21190	0	Do you feel safer because of taking these precautions?
9	Q34Group	Groups providing protection against crime	discrete	numeric-1.0	21190	0	Is there any organisation or group, other than the police, that provides protection against crime in your community?
10	Q351ComPolForu	What groups provide protection – Community Policing Forum	discrete	numeric-1.0	21190	0	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?
11	Q352NghbhoodW	What groups provide protection - Neighbourhood watch	discrete	numeric-1.0	21190	0	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?
12	Q353PrivtSecrty	What groups provide protection – Private security company	discrete	numeric-1.0	21190	0	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?

#	Name	Label	Type	Format	Valid	Invalid	Question
13	Q354ReligTrad	What groups provide protection – Religious/ Traditional group/ leader	discrete	numeric-1.0	21190	0	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?
14	Q355Other	What groups provide protection – Other	discrete	numeric-1.0	21190	0	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?
15	Q36Victims	First person to call for help	discrete	numeric-1.0	21190	0	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?
16	Q371Courts	Access of institutions in the area – Courts	discrete	numeric-1.0	21190	0	Are the following institutions easily accessible in your area?
17	Q372Police	Access of institutions in the area – Police	discrete	numeric-1.0	21190	0	Are the following institutions easily accessible in your area?
18	Q373VEMTcentre	Access of institutions in the area – Victim empowerment/Thuthuzela centres (Q373VEMTcentres) Access of institutions in the area - Victim empowerment/Thuthuzela centres (Q373VEMTcentres)	discrete	numeric-1.0	21190	0	Are the following institutions easily accessible in your area?
19	Q374Medinsti	Access of institutions in the area – Medical institutions	discrete	numeric-1.0	21190	0	Are the following institutions easily accessible in your area?
20	Q375NGO	Access of institutions in the area – NGOs/CBOs	discrete	numeric-1.0	21190	0	Are the following institutions easily accessible in your area?
21	Q376Other	Access of institutions in the area – Other	discrete	numeric-1.0	21190	0	Are the following institutions easily accessible in your area?

### Group Victim support

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q41AccMed	Medical services access	discrete	numeric-1.0	21190	0	Do you know where to take someone to access medical services if he or she was a victim of violent crime?
2	Q421Police	Where to access medical services – Police	discrete	numeric-1.0	21190	0	If yes, where?
3	Q422Hospital	Where to access medical services – Hospital or trauma unit	discrete	numeric-1.0	21190	0	If yes, where?
4	Q423Clinic	Where to access medical services – Local clinic	discrete	numeric-1.0	21190	0	If yes, where?
5	Q424Doctor	Where to access medical services – Private doctor	discrete	numeric-1.0	21190	0	If yes, where?
6	Q425NGO	Where to access medical services – NGO/volunteer group	discrete	numeric-1.0	21190	0	If yes, where?
7	Q426VicEmpowe	Where to access medical services-Victim empowerment centres/	discrete	numeric-1.0	21190	0	If yes, where?

#	Name	Label	Type	Format	Valid	Invalid	Question
		Thuthuzela centres (Q426VicEmpower)					
8	Q427Tradleader	Where to access medical services – Religious/ traditional	discrete	numeric-1.0	21190	0	If yes, where?
9	Q428Courts	Where to access medical services – Courts	discrete	numeric-1.0	21190	0	If yes, where?
10	Q429Other	Where to access medical services – Other	discrete	numeric-1.0	21190	0	If yes, where?
11	Q43Counsel	Access to counselling services	discrete	numeric-1.0	21190	0	Do you know where to take someone for counselling services if he or she was a victim of violent crime?
12	Q441Police	Where to access counselling services – Police	discrete	numeric-1.0	21190	0	If yes, where?
13	Q442Hospital	Where to access counselling services – Hospital or trauma unit	discrete	numeric-1.0	21190	0	If yes, where?
14	Q443Clinic	Where to access counselling services – Local clinic	discrete	numeric-1.0	21190	0	If yes, where?
15	Q444PrivDoc	Where to access counselling services – Private doctor	discrete	numeric-1.0	21190	0	If yes, where?
16	Q445NGO	Where to access counselling services – NGO/volunteer group	discrete	numeric-1.0	21190	0	If yes, where?
17	Q446VicEmpCen	Where to access counselling services – Victim empowerment centres/ Thuthuzelacentres (Q446VicEmpCen)	discrete	numeric-1.0	21190	0	If yes, where?
18	Q447Trad	Where to access counselling services – Religious/ traditional	discrete	numeric-1.0	21190	0	If yes, where?
19	Q448Courts	Where to access counselling services – Courts	discrete	numeric-1.0	21190	0	If yes, where?
20	Q449Other	Where to access counselling services – Other	discrete	numeric-1.0	21190	0	If yes, where?
21	Q45SafetyShelter	Place of shelter in your area	discrete	numeric-1.0	21190	0	Do you know of a shelter or place of safety in your area where you can take someone who was a victim of domestic violence?
22	Q46ShelterSafety	Nature of place of safety	discrete	numeric-1.0	21190	0	If yes, what is the nature of this shelter or place of safety in the area?
23	Q47SheltPlcmotd	Average time to place of safety	discrete	numeric-1.0	21190	0	How long does it take on average to get to the shelter or place of safety by means of your usual mode of transport?

### Group Citizen interaction/community cohesion

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q51Neighbour	Next-door neighbours' name	discrete	numeric-1.0	21190	0	Do you know the name of your next-door neighbour?
2	Q52Watch	Next-door neighbour watching your house	discrete	numeric-1.0	21190	0	Would you ask your next-door neighbour to watch your house for you if you were going away?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	Q53Trust	Trust next-door neighbour with children	discrete	numeric-1.0	21190	0	Do you trust your next-door neighbour enough that you would let them look after your children (even if you do not have children), for more than an hour?
4	Q541RELGROUP	Involvement in community initiatives – Religious group	discrete	numeric-1.0	21190	0	Are you currently involved in any of the following community-based initiatives?
5	Q542STOKVEL	Involvement in community initiatives – Stokvel group	discrete	numeric-1.0	21190	0	Are you currently involved in any of the following community-based initiatives?
6	Q543ComPrevFor	Involvement in community initiatives – Crime prevention forum	discrete	numeric-1.0	21190	0	Are you currently involved in any of the following community-based initiatives?
7	Q544SPORTS	Involvement in community initiatives – Sports group	discrete	numeric-1.0	21190	0	Are you currently involved in any of the following community-based initiatives?
8	Q545Other	Involvement in community initiatives – Any other group	discrete	numeric-1.0	21190	0	Are you currently involved in any of the following community-based initiatives?
9	Q55Forum	A forum that discusses crime	discrete	numeric-1.0	21190	0	Is there a forum in your area that discusses crime?
10	Q56Freqheld	How frequent is the forum held	discrete	numeric-1.0	21190	0	If yes, how frequently is it held?

### Group Police

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q61NEARPOLST	Nearest police station	discrete	numeric-1.0	21190	0	Do you know where the nearest police station is?
2	Q62Time	Average time to police station	discrete	numeric-1.0	21190	0	How long does it take on average to get to the police station by means of your usual mode of transport?
3	Q63POLSTA3YR	Visited police station in 3 years	discrete	numeric-1.0	21190	0	Have you been to this police station in the past 3 calendar years?
4	Q64ContPolice	Official contact with police	discrete	numeric-1.0	21190	0	Have you ever been in (OFFICIAL) contact with the police other than visiting them at this police station (such as during their patrols or per telephone)?
5	Q65Time	Police response time in emergency	discrete	numeric-1.0	21190	0	How long does it take the police on average to respond to a call?
6	Q66Satisfied	Satisfaction with police	discrete	numeric-1.0	21190	0	Are you satisfied with the police services in your area?
7	Q67SatisfyPolice	Why satisfied with police service	discrete	numeric-2.0	21190	0	If yes, why are you satisfied with the police services?
8	Q68NotSatisfyPolice	Why not satisfied with police service	discrete	numeric-2.0	21190	0	If no, why are you not satisfied with the police services?
9	Q69Visible	Police officers on duty	discrete	numeric-1.0	21190	0	How often do you see a police officer in uniform/on duty in your area?
10	Q610SPEC1YR	Specialised police operations	discrete	numeric-1.0	21190	0	Has there been specialised police operations in your area in the past 12 calendar months (joint police and metro police/traffic police)?
11	Q611REDUCE	Reduction of crime	discrete	numeric-1.0	21190	0	If yes, do you think the operation has helped to reduce crime in the area?
12	Q612APPROACH	Children approach police officer	discrete	numeric-1.0	21190	0	Would you teach your children (even if you do not have children) that if they

#	Name	Label	Type	Format	Valid	Invalid	Question
							are lost or are in trouble they should approach a police officer for help?
13	Q613SAPS	Trust in the SAPS	discrete	numeric-1.0	21190	0	Do you trust the SAPS?
14	Q614Metro	Trust in metro/traffic police	discrete	numeric-1.0	21190	0	Do you trust the metro police/traffic police?
15	Q71DiscussCourt	Discuss Court	discrete	numeric-1.0	21190	0	Do you know where the nearest magistrates' court is?
16	Q72AttCourt	Attended court last twelve months	discrete	numeric-1.0	21190	0	Have you been to court in the past twelve months (for any reason)?
17	Q73Why_Court	Reason for attending court	discrete	numeric-1.0	21190	0	If yes, why did you go to court?
18	Q74ssviolcrim	Sentences for violent crimes	discrete	numeric-1.0	21190	0	Do you think the sentences served for violent crimes are long enough to discourage people from committing these crimes?
19	Q75SatisfServ	Courts deal with perpetrators of crime	discrete	numeric-1.0	21190	0	Are you satisfied with the way the courts generally deal with perpetrators of crime?
20	Q76Whysatisf	Reason for satisfaction	discrete	numeric-1.0	21190	0	If yes, why are you satisfied with the way courts generally deal with perpetrators of crime?
21	Q77Whynot	Reasons for not being satisfied	discrete	numeric-1.0	21190	0	If no, what is the main reason you are not satisfied with the way the courts generally deal with perpetrators of crime?

## Group Courts

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q81Prison	Been to prison past 12 months	discrete	numeric-1.0	21190	0	Have you been to a prison for any reason (for business or as a visitor or as an inmate) in the past 12 months?
2	Q82SatisRehabilit	Satisfaction with the way correctional services rehabilitates the criminals	discrete	numeric-1.0	21190	0	Are you satisfied with the way the correctional services rehabilitates the criminals?
3	Q83KnowPrisoner	Personally know anybody who is a former prisoner	discrete	numeric-1.0	21190	0	Do you personally know anybody who is a former prisoner?
4	Q841Church	Welcome former prisoner back into your church/ Mosque	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
5	Q842Community	Welcome former prisoner back into your community	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
6	Q843Neighbour	Welcome former prisoner as a next door neighbour	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
7	Q844Homemeal	Welcome former prisoner back into your home for a meal	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
8	Q845Employment	Provide employment to a former prisoner	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
9	Q846StartBusiness	Start a business with a former prisoner	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
10	Q847Apartment	Share an apartment with a former prisoner	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?

#	Name	Label	Type	Format	Valid	Invalid	Question
11	Q848Marry	Marry a former prisoner	discrete	numeric-1.0	21190	0	Which of the following would you be comfortable to do to a former prisoner?
12	Q851Rehabilitat	Prison rehabilitates those who have been sentenced to imprisonment	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
13	Q852Crokcolleg	Prisons are just colleges for crooks	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
14	Q853comfort	Prisons provide comfort to prisoners	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
15	Q854Easyparol	Prisoners get parole too easily	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
16	Q855rytviolat	Agree or not – Prisons violate prisoners' rights	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
17	Q856Easyexcp	It is easy to escape from prisons	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
18	Q857NotRecomit	Former prisoners will not recommit	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
19	Q858Saflockaway	Prisons safely lock away those sentenced	discrete	numeric-1.0	21190	0	Please indicate whether you agree with the following statements?
20	Q91ReportCorrup	Know where to report corruption	discrete	numeric-1.0	21190	0	Do you know where to report corruption?
21	Q922SAPS	South African Police Service	discrete	numeric-1.0	21190	0	If yes, where?
22	Q923PublicComis	The Public Service Commission	discrete	numeric-1.0	21190	0	If yes, where?
23	Q924PublicProtec	Public Protector/ Auditor General	discrete	numeric-1.0	21190	0	If yes, where?
24	Q925NGO	Anti-corruption NGO	discrete	numeric-1.0	21190	0	If yes, where?
25	Q926Ombudspers	Ombudsperson	discrete	numeric-1.0	21190	0	If yes, where?
26	Q927Journalist	Journalist/media	discrete	numeric-1.0	21190	0	If yes, where?
27	Q928Telephone	Telephone hotline	discrete	numeric-1.0	21190	0	If yes, where?
28	Q929Other	Other (specify)	discrete	numeric-1.0	21190	0	If yes, where?
29	Q931Realneed	Corruption – Real need	discrete	numeric-1.0	21190	0	What do you think are the reasons why people are engaging in corruption?
30	Q932Greed	Corruption – Greed	discrete	numeric-1.0	21190	0	What do you think are the reasons why people are engaging in corruption?
31	Q933Getrich	Corruption – Get rich quickly	discrete	numeric-1.0	21190	0	What do you think are the reasons why people are engaging in corruption?
32	Q934Other	Corruption – Other	discrete	numeric-1.0	21190	0	What do you think are the reasons why people are engaging in corruption?
33	Q94coruptlevlchn	A change in the level of corruption	discrete	numeric-1.0	21190	0	How do you think the level of corruption has changed in the past three calendar years?
34	Q95bribreasn	Reasons for paying bribes	discrete	numeric-1.0	21190	0	What do you think is the main reason why people are paying bribes?
35	Q96GOVTCorrup	Government department likely to be corrupt	discrete	numeric-2.0	21190	0	Which of the government services do you think the officials are likely to be involved in the act of corruption?
36	Q97Bribeask	Personally been asked to pay a bribe to public official	discrete	numeric-1.0	21190	0	Have you personally been asked by a public official to pay a bribe and/or paid a bribe to a public official during the last 12 months?

**Group Trafficking in persons**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	UQNO	Unique number	discrete	character-18	21190	0	-
2	Q10gTrafpersons	Trafficking in persons – Five years	discrete	numeric-2.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
3	Q10gExp	Trafficking in persons – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
4	Q10gMany	Trafficking in persons – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
5	Q10gMnth	Trafficking in persons vehicle – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q10gYear	Trafficking in persons – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?

**Group Theft of motor vehicle**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10aCar	Theft of motor vehicle – Five years	discrete	numeric-1.0	21190	0	In the past 12 months have you or any member of the household experienced [...]?
2	Q10aExp	Theft of motor vehicle – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10aMany	Theft of motor vehicle – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10aMnth	Theft of motor vehicle – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10aYear	Theft of motor vehicle – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q111Location	Theft of car – Location of the stolen car	discrete	numeric-1.0	21190	0	Where was the vehicle when it was stolen?
7	Q112Time	Theft of car – Time of the day when the incident happened	discrete	numeric-1.0	21190	0	What period of the day did this happen?
8	Q113When	Theft of car – Time of the week when the incident occurred	discrete	numeric-1.0	21190	0	When did this happen?
9	Q114HHRReport	Theft of car – Reporting crime to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
10	Q115Why_Not	Theft of car – Reporting crime to police	discrete	numeric-2.0	21190	0	If not, why not?
11	Q116Satisfied	Theft of car – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
12	Q117Arrest	Theft of car – Was arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
13	Q118Attend_Cou	Theft of car – Attend court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
14	Q119A_Convict	Theft of car – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
15	Q11101Police	Theft of car – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?



#	Name	Label	Type	Format	Valid	Invalid	Question
16	Q11102Detective	Theft of car – The detective(s)	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
17	Q11103Procecutio	Theft of car – The prosecutor	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
18	Q11104Judge	Theft of car – The judge/ courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
19	Q11105Stlawyr	Theft of car – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
20	Q11106Privlawyr	Theft of car – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
21	Q11107Other	Theft of car – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
22	Q1111Report_cri	Theft of car – Reporting crime to other authorities	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
23	Q1112First_Repo	Theft of car – Where else was the crime reported	discrete	numeric-2.0	21190	0	If yes, who did you first report the crime to?
24	Q1113Stolen_Rec	Theft of car – Recovering of stolen property	discrete	numeric-1.0	21190	0	Was the stolen vehicle recovered?
25	Q1114Know_Wh	Theft of car – Know who stole vehicle	discrete	numeric-1.0	21190	0	Do you know who stole your vehicle?
26	Q1115How_Do_Y	Theft of car – Identity of the perpetrator	discrete	numeric-1.0	21190	0	If you know, how do you know?
27	Q11161MYThan1	Theft of car – Male younger than 15	discrete	numeric-2.0	21190	0	-
28	Q11162_M15to34	Theft of car – Male perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
29	Q11163_M35to54	Theft of car – Male perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
30	Q11164_M55Old	Theft of car – Male perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
31	Q11165_MUknA	Theft of car – Male perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
32	Q11166_MDonot	Theft of car – Male perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
33	Q11161_FYThan	Theft of car – Female perpetrators Younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
34	Q11162_F15to34	Theft of car – Female perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
35	Q11163_F35to54	Theft of car – Female perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
36	Q11164_F55Olde	Theft of car – Female perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?

#	Name	Label	Type	Format	Valid	Invalid	Question
37	Q11165_FUknAg	Theft of car – Female perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
38	Q11166_FDonotk	Theft of car – Female perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
39	Q11171_MYThan	Theft of car – Male victims Younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
40	Q11172_M15to34	Theft of car – Male victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
41	Q11173_M35to54	Theft of car – Male victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
42	Q11174_M55Older	Theft of car – Male victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
43	Q11175_MUknAg	Theft of car – Male victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
44	Q11176_MDonotk	Theft of car – Male victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
45	Q11171_FYThan	Theft of car – Female victims Younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
46	Q11172_F15to34	Theft of car – Female victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
47	Q11173_F35to54	Theft of car – Female victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
48	Q11174_F55Older	Theft of car – Female victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
49	Q11175_FUknAg	Theft of car – Female victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
50	Q11176_FDonotk	Theft of car – Female victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
51	Q1118Vehicle_Ins	Theft of car – Insurance	discrete	numeric-1.0	21190	0	Was the vehicle insured?
52	Q1119Changed_B	Theft of car – Behaviour change	discrete	numeric-1.0	21190	0	Have you or any member of your household changed your behaviour as a result of this incident?
53	Q11201Protect	Theft of car – Protection measures	discrete	numeric-1.0	21190	0	If yes, in what way?
54	Q11202StayHome	Theft of car – Do not go out alone	discrete	numeric-1.0	21190	0	If yes, in what way?
55	Q11203ChangRou	Theft of car – Changed travelling route	discrete	numeric-1.0	21190	0	If yes, in what way?
56	Q11204Avoid	Theft of car – Avoid certain places	discrete	numeric-1.0	21190	0	If yes, in what way?

#	Name	Label	Type	Format	Valid	Invalid	Question
57	Q11205Alert	Theft of car – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
58	Q11206CarryGun	Theft of car – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
59	Q11207CarryWeapon	Theft of car – Carry weapon	discrete	numeric-1.0	21190	0	If yes, in what way?
60	Q11208Other	Theft of car – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
61	Q1121Feel_Safer	Theft of car – Feel safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

### Group Housebreaking

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10bHous	Housebreaking – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10bExp	Housebreaking – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10bMany	Housebreaking – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10bMnth	Housebreaking – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10bYear	Housebreaking – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q121HHMembers	Housebreaking/burglary – Contact	discrete	numeric-2.0	21190	0	Was there any contact between you or any member of your household and the perpetrator(s) at the time of the incident?
7	Q122Time	Housebreaking/burglary – Time of the day	discrete	numeric-1.0	21190	0	What period of the day did this happen?
8	Q123Enter	Housebreaking/burglary – Burglars gain entry	discrete	numeric-1.0	21190	0	How did the burglars gain entry into the house?
9	Q124LoseProp	Housebreaking/burglary – Lose any belongings	discrete	numeric-1.0	21190	0	Did you or any member of your household lose any belongings during the incident?
10	Q1251HandBag	Housebreaking/burglary – Handbag/wallet	discrete	numeric-1.0	21190	0	If yes, what was this?
11	Q1252Money	Housebreaking/burglary – Money	discrete	numeric-1.0	21190	0	If yes, what was this?
12	Q1253ElecEqp	Housebreaking/burglary – Electronic equipment	discrete	numeric-1.0	21190	0	If yes, what was this?
13	Q1254TravBag	Housebreaking/burglary – Travelling bag	discrete	numeric-1.0	21190	0	If yes, what was this?
14	Q1255Food	Housebreaking/burglary – Food stuff	discrete	numeric-1.0	21190	0	If yes, what was this?
15	Q1256PerEffe	Housebreaking/burglary – Personal effects	discrete	numeric-1.0	21190	0	If yes, what was this?
16	Q1257Cellph	Housebreaking/burglary – Cellphone	discrete	numeric-1.0	21190	0	If yes, what was this?
17	Q1258Clothes	Housebreaking/burglary – Clothes	discrete	numeric-1.0	21190	0	If yes, what was this?
18	Q1259TV	Housebreaking/burglary – TV	discrete	numeric-1.0	21190	0	If yes, what was this?
19	Q12510Radio	Housebreaking/burglary – Radio	discrete	numeric-1.0	21190	0	If yes, what was this?

#	Name	Label	Type	Format	Valid	Invalid	Question
20	Q12511Bicycle	Housebreaking/burglary – Bicycle	discrete	numeric-1.0	21190	0	If yes, what was this?
21	Q1212Other	Housebreaking/burglary – Other	discrete	numeric-1.0	21190	0	If yes, what was this?
22	Q126Insured	Housebreaking/burglary – Insured	discrete	numeric-1.0	21190	0	Was any of the property that was stolen insured?
23	Q127Report	Housebreaking/burglary – Reporting crime to the police	discrete	numeric-1.0	21190	0	Did you or any member of the household report the incident to the police?
24	Q128WhyNot	Housebreaking/burglary – Why not	discrete	numeric-2.0	21190	0	If not, why not?
25	Q129Satisfied	Housebreaking/burglary – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
26	Q1210Arrest	Housebreaking/burglary – Arrest made in the case	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
27	Q1211Court	Housebreaking/burglary – Attend court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
28	Q1212Convicted	Housebreaking/burglary – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
29	Q12131Police	Housebreaking/burglary – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
30	Q12132Detective	Housebreaking/burglary – The detective(s)	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
31	Q12133Prosecuto	Housebreaking/burglary – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
32	Q12134Judge	Housebreaking/burglary – The judge/courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
33	Q12135stlawyr	Housebreaking/burglary – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
34	Q12136privlawyr	Housebreaking/burglary – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
35	Q12137Other	Housebreaking/burglary – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
36	Q1214Report	Housebreaking/burglary – Reporting to other authorities	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
37	Q1215Who	Housebreaking/burglary – Who did you report to	discrete	numeric-1.0	21190	0	If yes, who did you first report the crime to?
38	Q1216recovered	Housebreaking/burglary – Recovering of stolen property	discrete	numeric-1.0	21190	0	Were the stolen goods recovered?
39	Q1217Know	Housebreaking/burglary – Identity of the perpetrator	discrete	numeric-1.0	21190	0	Do you or any member of your household know who broke into your house?
40	Q1218How	Housebreaking/burglary – How	discrete	numeric-1.0	21190	0	If you know, how do you know?
41	Q12191_MYThar	Housebreaking/burglary – Male perpetrators Younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
42	Q12192_M15to34	Housebreaking/burglary – Male perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?

#	Name	Label	Type	Format	Valid	Invalid	Question
43	Q12193_M35to54	Housebreaking/burglary – Male perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
44	Q12194_M55Older	Housebreaking/burglary – Male perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
45	Q12195_MUknAge	Housebreaking/burglary – Male perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
46	Q12196_MDonotk	Housebreaking/burglary – Male perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
47	Q12191FYThan15	Housebreaking/burglary – Female perpetrators Younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
48	Q12192_F15to34	Housebreaking/burglary – Female perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
49	Q12193_F35to54	Housebreaking/burglary – Female perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
50	Q12194_F55Older	Housebreaking/burglary – Female perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
51	Q12195_FUknAge	Housebreaking/burglary – Female perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
52	Q12196_FDonotk	Housebreaking/burglary – Female perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
53	Q12201MYThan15	Housebreaking/burglary – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
54	Q12202_M15to34	Housebreaking/burglary – Male victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
55	Q12203_M35to54	Housebreaking/burglary – Male victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
56	Q12204_M55Older	Housebreaking/burglary – Male victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
57	Q12205_MUknAge	Housebreaking/burglary – Male victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
58	Q12206_MDonotk	Housebreaking/burglary – Male victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
59	Q12201FYThan15	Housebreaking/burglary – Female younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
60	Q12202_F15to34	Housebreaking/burglary – Female victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?

#	Name	Label	Type	Format	Valid	Invalid	Question
61	Q12203_F35to54	Housebreaking/burglary – Female victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
62	Q12204_F55Older	Housebreaking/burglary – Female victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
63	Q12205_FUknAg	Housebreaking/burglary – Female victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
64	Q12206_FDontk	Housebreaking/burglary – Female victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
65	Q1221Secure	Housebreaking/burglary – Security measures taken	discrete	numeric-1.0	21190	0	Have you or any member of your household done anything to make the property more secure as a result of this incident?
66	Q12221Security	Housebreaking/burglary – Security measures	discrete	numeric-1.0	21190	0	Have you or any member of your household done anything to make the property more secure as a result of this incident?
67	Q12222Aware	Housebreaking/burglary – Increased awareness/more alert	discrete	numeric-1.0	21190	0	If yes, in what way?
68	Q12223CarryGun	Housebreaking/burglary – Carrying/acquired a gun	discrete	numeric-1.0	21190	0	If yes, in what way?
69	Q12224CaryWeap	Housebreaking/burglary – Carrying/acquired of weapons	discrete	numeric-1.0	21190	0	If yes, in what way?
70	Q12225Houseuna	Housebreaking/burglary – Do not leave house unattended	discrete	numeric-1.0	21190	0	If yes, in what way?
71	Q12226Alarm	Housebreaking/burglary – Security alarm installed	discrete	numeric-1.0	21190	0	If yes, in what way?
72	Q12227Replacelo	Housebreaking/burglary – Replaced door locks	discrete	numeric-1.0	21190	0	If yes, in what way?
73	Q12228Other	Housebreaking/burglary – Took other measures	discrete	numeric-1.0	21190	0	If yes, in what way?
74	Q1223Safer	Housebreaking/burglary – Feel safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

### Group Home robbery

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10cHomeRob	Home robbery – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10cExp	Home robbery–Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10cMany	Home robbery – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10cMnth	Home robbery – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10cYear	Home robbery – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	Q131Norobbers	Home robbery – Number	discrete	numeric-2.0	21190	0	How many people robbed you or any member of your household?
7	Q132Resist	Home robbery – Resist	discrete	numeric-1.0	21190	0	13.2 Did you or any household member/visitor resist the robbery?
8	Q133Period	Home robbery – Period	discrete	numeric-1.0	21190	0	13.3 What period of the day did this happen?
9	Q134Weapons	Home robbery – Weapon	discrete	numeric-1.0	21190	0	13.4 Were any weapons used during the incident?
10	Q1351knife	Home robbery – Knife	discrete	numeric-1.0	21190	0	13.5 If yes, what weapons were used?
11	Q1352Club	Home robbery – Club	discrete	numeric-1.0	21190	0	13.5 If yes, what weapons were used?
12	Q1353Metal	Home robbery – Metal	discrete	numeric-1.0	21190	0	13.5 If yes, what weapons were used?
13	Q1354Axe	Home robbery – Axe/panga	discrete	numeric-1.0	21190	0	13.5 If yes, what weapons were used?
14	Q1355Gun	Home robbery – Gun	discrete	numeric-1.0	21190	0	13.5 If yes, what weapons were used?
15	Q1356Other	Home robbery – Other	discrete	numeric-1.0	21190	0	13.5 If yes, what weapons were used?
16	Q136PerpInjured	Home robbery – Perpetrator Injured	discrete	numeric-1.0	21190	0	13.6 Did the perpetrator sustain (suffer) any injuries?
17	Q137Injured	Home robbery – Household member injured	discrete	numeric-1.0	21190	0	13.7 Did you or any household member/visitor sustain (suffer) any injuries?
18	Q138Medical	Home robbery – Medical attention	discrete	numeric-1.0	21190	0	13.8 Did any of these injuries require medical attention?
19	Q139Hospital	Home robbery – Admitted to hospital	discrete	numeric-1.0	21190	0	13.9 Was anyone admitted to hospital due to the injuries?
20	Q1310Die	Home robbery – Die	discrete	numeric-1.0	21190	0	13.10 Did anyone die as a result of the incident?
21	Q1311Loseprop	Home robbery – Lose property	discrete	numeric-1.0	21190	0	13.11 Did any member of the household lose some property in the robbery?
22	Q13121Wall	Home robbery – Handbag/wallet	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
23	Q13122Cash	Home robbery – Money	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
24	Q13123Equip	Home robbery – Electronic equipment	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
25	Q13124TravBag	Home robbery – Travelling bag	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
26	Q13125Food	Home robbery – Food stuff	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
27	Q13126Persn	Home robbery – Personal effects	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
28	Q13127Cell	Home robbery – Cellphone	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
29	Q13128Other	Home robbery – Other	discrete	numeric-1.0	21190	0	13.12 If yes, what was this?
30	Q1313Report	Home robbery – Report incident to the police	discrete	numeric-1.0	21190	0	13.13 Did you or any member of the household report the incident to the police?
31	Q1314Whynot	Home robbery – Why not	discrete	numeric-2.0	21190	0	13.14 If not, why not?
32	Q1315Satisfied	Home robbery – Satisfied with the police response	discrete	numeric-1.0	21190	0	13.15 If you did report it, were you satisfied with the police response?
33	Q1316Arrest	Home robbery – Arrest made	discrete	numeric-1.0	21190	0	13.16 Was an arrest made in the case?
34	Q1317Court	Home robbery – Attend court	discrete	numeric-1.0	21190	0	13.17 Did you or any member of your household have to attend court?
35	Q1318Convict	Home robbery – Conviction	discrete	numeric-1.0	21190	0	13.18 Was there a conviction?

#	Name	Label	Type	Format	Valid	Invalid	Question
36	Q13191Police	Home robbery – The uniformed police	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
37	Q13192Detectives	Home robbery – The detective(s)	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
38	Q13193Prosecutor	Home robbery – The prosecutors	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
39	Q13194Judge	Home robbery – The judge/ courts	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
40	Q13195Stlawyr	Home robbery – State lawyer	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
41	Q13196Privlawyr	Home robbery – Private lawyer	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
42	Q13197Other	Home robbery – Other	discrete	numeric-1.0	21190	0	13.19 Were you satisfied with the way the following authorities handled the case?
43	Q1320Reportanot	Home robbery – Crime reported	discrete	numeric-1.0	21190	0	13.20 Did you or any member of your household report the crime to anyone else (other than the police)?
44	Q1321Ifyesfirstre	Home robbery – Who did you first report to	discrete	numeric-1.0	21190	0	13.21 If yes, who did you first report the crime to?
45	Q1322GoodsRecd	Home robbery – Goods recovered	discrete	numeric-1.0	21190	0	13.22 Were the stolen goods recovered?
46	Q1323KnrRobber	Home robbery – Know robber	discrete	numeric-1.0	21190	0	13.23 Do you or any member of your household know who robbed you?
47	Q1324How	Home robbery – How	discrete	numeric-1.0	21190	0	13.24 If you know, how do you know?
48	Q13251_MYThan	Home robbery – Male younger than 15	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
49	Q13252_M15to34	Home robbery – Male 15–34 years	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
50	Q13253_M35to54	Home robbery – Male 35–54 years	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
51	Q13254_M55Older	Home robbery – Male 55 years or older	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
52	Q13255_MUknAge	Home robbery – Male unknown age	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
53	Q13256_MDonot	Home robbery – Male do not know	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
54	Q13251_FYThan	Home robbery – Female younger than 15	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
55	Q13252_F15to34	Home robbery – Female 15–34 years	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?



#	Name	Label	Type	Format	Valid	Invalid	Question
56	Q13253_F35to54	Home robbery – Female 35–54 years	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
57	Q13254_F55Older	Home robbery – Female 55 years or older	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
58	Q13255_FUknAg	Home robbery – Female unknown age	discrete	numeric-2.0	21190	0	13.25 How many of the perpetrators were males or females and in which age groups were they?
59	Q13256_FDonotk	Home robbery – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were males or females and in which age groups were they?
60	Q13261_MYThan	Home robbery – Male victims Younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
61	Q13262_M15to34	Home robbery – Male victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
62	Q13263_M35to54	Home robbery – Male victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
63	Q13264_M55Older	Home robbery – Male victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
64	Q13265_MUknAg	Home robbery – Male victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
65	Q13266_MDNotk	Home robbery – Male victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
66	Q13261_FYThan	Home robbery – Female victims Younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
67	Q13262_F15to34	Home robbery – Female victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
68	Q13263_F35to54	Home robbery – Female victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
69	Q13264_F55Older	Home robbery – Female victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
70	Q13265_FUknAg	Home robbery – Female victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
71	Q13266_FDonotk	Home robbery – Female victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were male or female and in which age groups were they?
72	Q1327Changedbe	Home robbery – Changed behaviour	discrete	numeric-1.0	21190	0	Have you done anything to protect yourself as a result of the incident?
73	Q13281Protect	Home robbery – Protection measures	discrete	numeric-1.0	21190	0	If yes, in what way?
74	Q13282Aware	Home robbery – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
75	Q13283CarryGun	Home robbery – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?

#	Name	Label	Type	Format	Valid	Invalid	Question
76	Q13284CaryWear	Home robbery – Carry weapon	discrete	numeric-1.0	21190	0	If yes, in what way?
77	Q13285Houseuna	Home robbery – House always occupied	discrete	numeric-1.0	21190	0	If yes, in what way?
78	Q13286Alarm	Home robbery – Security alarm installed	discrete	numeric-1.0	21190	0	If yes, in what way?
79	Q13287Replacelo	Home robbery – Replaced door locks	discrete	numeric-1.0	21190	0	If yes, in what way?
80	Q13288Other	Home robbery – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
81	Q1329Safer	Home robbery – Feel safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

### Group Theft of livestock

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10dLiveStck	Livestock – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10dExp	Livestock – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10dMany	Livestock – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10dMnth	Livestock – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10dYear	Livestock – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q141Where	Theft of livestock – Where the incident occurred	discrete	numeric-1.0	21190	0	Where did this incident occur?
7	Q1421Cattle	Theft of livestock – Cattle	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
8	Q1422Rabbit	Theft of livestock – Rabbits	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
9	Q1423Pigs	Theft of livestock – Pigs	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
10	Q1424Sheep	Theft of livestock – Sheep	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
11	Q1425Goat	Theft of livestock – Goats	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
12	Q1426Poultry	Theft of livestock – Poultry (chicken, ducks, etc.)	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
13	Q1427Dog	Theft of livestock – Dogs (excl. pets)	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
14	Q1428Horses	Theft of livestock – Horses, donkeys, mules	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
15	Q1429Other	Theft of livestock – Other	discrete	numeric-1.0	21190	0	In this specific incident, what kind of livestock was stolen?
16	Q1431Cattle	Theft of livestock – Cattle	discrete	numeric-3.0	21190	0	How many were stolen?
17	Q1432Rabbit	Theft of livestock – Rabbits	discrete	numeric-3.0	21190	0	How many were stolen?
18	Q1433Pigs	Theft of livestock – Pigs	discrete	numeric-3.0	21190	0	How many were stolen?
19	Q1434Sheep	Theft of livestock – Sheep	discrete	numeric-3.0	21190	0	How many were stolen?

#	Name	Label	Type	Format	Valid	Invalid	Question
20	Q1435Goat	Theft of livestock – Goats	discrete	numeric-3.0	21190	0	How many were stolen?
21	Q1436Poultry	Theft of livestock – Poultry (chicken, ducks, etc.)	discrete	numeric-3.0	21190	0	How many were stolen?
22	Q1437Dog	Theft of livestock – Dogs (excl. pets)	discrete	numeric-3.0	21190	0	How many were stolen?
23	Q1438Horses	Theft of livestock – Horses, donkeys, mules	discrete	numeric-3.0	21190	0	How many were stolen?
24	Q1439Other	Theft of livestock – Other	discrete	numeric-3.0	21190	0	How many were stolen?
25	Q144Know	Theft of livestock – Know perpetrator	discrete	numeric-1.0	21190	0	Do you or any member of your household know who stole your livestock?
26	Q145How	Theft of livestock – How	discrete	numeric-1.0	21190	0	If you know, how do you know?
27	Q146Report	Theft of livestock – Reporting crime to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
28	Q147WhyNot	Theft of livestock - Why not report	discrete	numeric-2.0	21190	0	If not, why not?
29	Q148Satisfied	Theft of livestock – Satisfaction	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
30	Q149Arrest	Theft of livestock – Arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
31	Q1410Court	Theft of livestock – Attend court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
32	Q1411Convict	Theft of livestock – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
33	Q14121Police	Theft of livestock – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
34	Q14122Detective	Theft of livestock – The detective(s)	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
35	Q14123Prosecuto	Theft of livestock – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
36	Q14124Judge	Theft of livestock – The judge/courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
37	Q14125Stlawyr	Theft of livestock – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
38	Q14126Privlawyr	Theft of livestock – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
39	Q14127Other	Theft of livestock – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
40	Q1413Report	Theft of livestock – Reporting crime to other authorities	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
41	Q1414Who	Theft of livestock – First authority reported to	discrete	numeric-2.0	21190	0	If yes, who did you first report the crime to?
42	Q1415Recovered	Recovering of stolen livestock	discrete	numeric-1.0	21190	0	Were the stolen livestock recovered?
43	Q1416Secure	Livestock – Security measures	discrete	numeric-1.0	21190	0	Have you or any member of your household done anything to make your livestock more secure as a result of this incident?

#	Name	Label	Type	Format	Valid	Invalid	Question
44	Q14171Protect	Livestock secured – Protect livestock	discrete	numeric-1.0	21190	0	If yes, in what way?
45	Q14172Aware	Livestock secured – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
46	Q14173CarryGun	Livestock secured – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
47	Q14174CarryWeapon	Livestock secured – Carry weapon	discrete	numeric-1.0	21190	0	If yes, in what way?
48	Q14175Other_spec	Livestock secured – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
49	Q1418Safer	Livestock safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

### Group Theft of crops

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10ecrops	Theft of crop – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10eExp	Theft of crop – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10eMany	Theft of crop – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10eMnth	Theft of crop – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10eYear	Theft of crop – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q151Location	Theft of crop – Where the incident occurred	discrete	numeric-1.0	21190	0	Where did the incident occur?
7	Q1521Maize	Theft of crop – Maize	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
8	Q1522Spinach	Theft of crop – Spinach	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
9	Q1523Beans	Theft of crop – Beans	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
10	Q1524Pumpkin	Theft of crop – Pumpkin	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
11	Q1525Sugar	Theft of crop – Sugar cane	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
12	Q1526Fruit	Theft of crop – Fruit	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
13	Q1527Other	Theft of crop – Other	discrete	numeric-1.0	21190	0	In this incident, please indicate what was stolen...
14	Q153Know	Theft of crop – Know perpetrator	discrete	numeric-1.0	21190	0	Do you or any member of your household know who stole your crops?
15	Q154How	Theft of crop – How	discrete	numeric-1.0	21190	0	If you know, how do you know?
16	Q155Report	Theft of crop – Reporting crime to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
17	Q156WhyNot	Theft of crop – Why not report	discrete	numeric-2.0	21190	0	If not, why not?
18	Q157Satisfied	Theft of crop – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?

#	Name	Label	Type	Format	Valid	Invalid	Question
19	Q158Arrest	Theft of crop – Arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
20	Q159Court	Theft of crop – Attend court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
21	Q1510Convict	Theft of crop – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
22	Q1511Police	Theft of crop – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
23	Q1511Detective	Theft of crop – The detective(s)	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
24	Q1511Prosecutor	Theft of crop – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
25	Q1511Judge	Theft of crop – The judge/ courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
26	Q1511StLawyr	Theft of crop – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
27	Q1511PrivLawyr	Theft of crop – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
28	Q1511Other	Theft of crop – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
29	Q1512Report	Theft of crop – Reporting crime to other authorities	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
30	Q1513Who	Theft of crop – First authority reported to	discrete	numeric-2.0	21190	0	If yes, who did you first report the crime to?
31	Q1514Recovered	Theft of crop – Recovering of stolen crops	discrete	numeric-1.0	21190	0	Were the stolen crops recovered?
32	Q1515Secure	Theft of crop – Security measures	discrete	numeric-1.0	21190	0	Have you or any member of your household done anything to make your crops more secure as a result of this experience?
33	Q15161Protect	Theft of crop – Protection measures	discrete	numeric-1.0	21190	0	If yes, in what way?
34	Q15162Aware	Theft of crop – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
35	Q15163CarryGun	Theft of crop – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
36	Q15164CaryWeap	Theft of crop – Carry weapon	discrete	numeric-1.0	21190	0	If yes, in what way?
37	Q15165Other	Theft of crop – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
38	Q1517Safer	Theft of crop – Feel safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

## Group Murder

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10fMurder	Murder – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10fExp	Murder – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10fMany	Murder – How many	discrete	numeric-2.0	21190	0	How many were successful in the last 12 months?
4	Q10fMnth	Murder – Months	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the last 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	Q10fYear	Murder – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the last 12 months?
6	Q161NoDied	Murder – Number of deaths	discrete	numeric-2.0	21190	0	How many people died in this incident?
7	Q162Weap	Murder – Were any weapons used	discrete	numeric-1.0	21190	0	Were any weapons used during the incident?
8	Q1631knife	Murder – Knife	discrete	numeric-1.0	21190	0	If yes, what weapons were used?
9	Q1632Club	Murder – Stick/club	discrete	numeric-1.0	21190	0	If yes, what weapons were used?
10	Q1633Metal	Murder – Metal bar	discrete	numeric-1.0	21190	0	If yes, what weapons were used?
11	Q1634Axe	Murder – Axe/panga	discrete	numeric-1.0	21190	0	If yes, what weapons were used?
12	Q1635Gun	Murder – Gun	discrete	numeric-1.0	21190	0	If yes, what weapons were used?
13	Q1636Other	Murder – Other	discrete	numeric-1.0	21190	0	If yes, what weapons were used?
14	Q1641Parent	Murder – Parent	discrete	numeric-1.0	21190	0	What was your relationship to the deceased?
15	Q1642Spouse	Murder – Spouse	discrete	numeric-1.0	21190	0	What was your relationship to the deceased?
16	Q1643OthBloodR	Murder – Other blood relation	discrete	numeric-1.0	21190	0	What was your relationship to the deceased?
17	Q1644Child	Murder – Child	discrete	numeric-1.0	21190	0	What was your relationship to the deceased?
18	Q1645OthMarRel	Murder – Other marital relation	discrete	numeric-1.0	21190	0	What was your relationship to the deceased?
19	Q1646Other	Murder – Other	discrete	numeric-1.0	21190	0	What was your relationship to the deceased?
20	Q165SourceInc	Murder – Household income	discrete	numeric-1.0	21190	0	Was this person the main source of income for the household?
21	Q166Report	Murder – Report to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
22	Q167WhyNot	Murder – Why not	discrete	numeric-2.0	21190	0	If not, why not?
23	Q168Satisfied	Murder – Police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
24	Q169Report	Murder – Reported to anyone else	discrete	numeric-1.0	21190	0	Did you or any member of the household report the crime to anyone else (other than the police)?
25	Q1610Who	Murder – Report crime to	discrete	numeric-2.0	21190	0	If yes, who did you first report the crime to?
26	Q1611Know	Murder – Identity of perpetrator	discrete	numeric-1.0	21190	0	Do you or any member of your household know who committed this crime?
27	Q1612How	Murder – How	discrete	numeric-1.0	21190	0	If you know, how do you know?
28	Q16131_MYThar	Murder – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
29	Q16132_M15to34	Murder – Male 15–34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
30	Q16133_M35to54	Murder – Male 35–54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?

#	Name	Label	Type	Format	Valid	Invalid	Question
31	Q16134_M55Old	Murder – Male 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
32	Q16135_MUknAg	Murder – Male unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
33	Q16136_MDonot	Murder – Male do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
34	Q16131_FYThan	Murder – Female younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
35	Q16132_F15to34	Murder – Female 15–34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
36	Q16133_F35to54	Murder – Female 35–54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
37	Q16134_F55Olde	Murder–Female 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
38	Q16135_FUknAg	Murder – Female unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
39	Q16136_FDonotk	Murder – Female do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
40	Q16141_MYThan	Murder – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
41	Q16142_M15to34	Murder – Male 15–34 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
42	Q16143_M35to54	Murder – Male 35–54 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
43	Q16144_M55Old	Murder – Male 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
44	Q16145_MUknAg	Murder – Male unknown age	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
45	Q16146_MDonot	Murder – Male do not know	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
46	Q16141_FYThan	Murder – Female younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
47	Q16142_F15to34	Murder – Female 15–34 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
48	Q16143_F35to54	Murder – Female 35–54 years	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?

#	Name	Label	Type	Format	Valid	Invalid	Question
49	Q16144_F55Olde	Murder – Female 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
50	Q16145_FUknAg	Murder – Female unknown age	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
51	Q16146_FDnotk	Murder – Female do not know	discrete	numeric-2.0	21190	0	How many of the victims were males or females including yourself and in which age groups were they?
52	Q1615RelShip	Murder – Relationship	discrete	numeric-2.0	21190	0	What was the relationship between the murderer and the victim?
53	Q1615Arrest	Murder – Arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
54	Q1617Court	Murder – Attend court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
55	Q1618Convict	Murder – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
56	Q1619Police	Murder – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
57	Q1619Detective	Murder – The detective(s)	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
58	Q1619Prosecutor	Murder – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
59	Q1619Judge	Murder – The judge/courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
60	Q1619S_Lawyer	Murder – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
61	Q1619P_Lawyer	Murder – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
62	Q1619Other	Murder – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
63	Q1620Motive	Murder – Motive for murder	discrete	numeric-2.0	21190	0	What do you think was the motive for the murder?
64	Q1621AlcoDrugs	Murder – Involvement of drugs/alcohol	discrete	numeric-1.0	21190	0	Was alcohol or drugs involved?
65	Q1622MoreToDie	Murder – On-going problem	discrete	numeric-1.0	21190	0	Is this incident an on-going problem in which more people are likely to die?
66	Q1623Counselling	Murder – Counselling provided	discrete	numeric-1.0	21190	0	Was counselling provided to you or any member of the household?

### Group Theft out of motor vehicle

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10hMVehicle	Theft out of motor vehicle – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10hExp	Theft out of motor vehicle – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10hMany	Theft out of motor vehicle – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10HMNTH	Theft out of motor vehicle – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?



#	Name	Label	Type	Format	Valid	Invalid	Question
5	Q10hYear	Theft out of motor vehicle – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q171Location	Theft out of car – Where	discrete	numeric-1.0	21190	0	Where was the vehicle when something was stolen from it?
7	Q172Time	Period of the day - out of car	discrete	numeric-1.0	21190	0	17.2 What period of the day did this happen?
8	Q173When	Theft out of car – Period of the day	discrete	numeric-1.0	21190	0	When did this happen?
9	Q1741Money	Theft out of car – When	discrete	numeric-1.0	21190	0	What is it that was stolen?
10	Q1742Bank	Theft out of car – Money/ purse/wallet	discrete	numeric-1.0	21190	0	What is it that was stolen?
11	Q1743Cellphone	Theft out of car – Cellphone	discrete	numeric-1.0	21190	0	What is it that was stolen?
12	Q1744Traveldoc	Theft out of car – Travel document	discrete	numeric-1.0	21190	0	What is it that was stolen?
13	Q1745CarRadio	Theft out of car – Car radio	discrete	numeric-1.0	21190	0	What is it that was stolen?
14	Q1746tyres	Theft out of car – Tyres/ wheels	discrete	numeric-1.0	21190	0	What is it that was stolen?
15	Q1747Aerial	Theft out of car – Aerial	discrete	numeric-1.0	21190	0	What is it that was stolen?
16	Q1748Othercarpa	Theft out of car – Other car parts	discrete	numeric-1.0	21190	0	What is it that was stolen?
17	Q1749laptop	Theft out of car – Laptop	discrete	numeric-1.0	21190	0	What is it that was stolen?
18	Q17410Other	Theft out of car – Other (specify)	discrete	numeric-1.0	21190	0	What is it that was stolen?
19	Q175Report	Theft out of car – Report crime to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
20	Q176WhyNot	Why not report - out of car	discrete	numeric-2.0	21190	0	17.6 If not, why not?
21	Q177Satisfied	Theft out of car – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
22	Q178Arres	Theft out of car – Arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
23	Q179Court	Theft out of car – Attend court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
24	Q1710Convict	Theft out of car – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
25	Q1711Police	Theft out of car – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
26	Q1711Detective	Theft out of car – The detective	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
27	Q1711Prosecutor	Theft out of car – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
28	Q1711Judge	Theft out of car – The judge/ courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
29	Q1711SLawyer	Theft out of car – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
30	Q1711PLawyer	Theft out of car – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
31	Q1711Other	Theft out of car – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?

#	Name	Label	Type	Format	Valid	Invalid	Question
32	Q1712Report	Theft out of car – Report to anyone else	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
33	Q1713Who	Theft out of car – Report the crime to	discrete	numeric-1.0	21190	0	If yes, who did you first report the crime to?
34	Q1714Recovered	Theft out of car – Goods recovered	discrete	numeric-1.0	21190	0	Were the stolen goods recovered?
35	Q1715Know	Theft out of car – Identity of the perpetrator	discrete	numeric-1.0	21190	0	Do you know who stole the things from your vehicle?
36	Q1716How	Theft out of car – How	discrete	numeric-1.0	21190	0	If you know, how do you know?
37	Q1717Protectprop	Theft out of car – Change behaviour	discrete	numeric-1.0	21190	0	Have you or any household member taken any measure to protect your property as a result of this incident?
38	Q17181Protectcar	Theft out of car – Protection measures	discrete	numeric-1.0	21190	0	If yes, in what way?
39	Q17182NotLeave	Theft out of car – Don't leave goods	discrete	numeric-1.0	21190	0	If yes, in what way?
40	Q17183Outofsite	Theft out of car – Goods out of sight	discrete	numeric-1.0	21190	0	If yes, in what way?
41	Q17184ChangRou	Theft out of car – Changed route	discrete	numeric-1.0	21190	0	If yes, in what way?
42	Q17185Avoid	Theft out of car – Avoid	discrete	numeric-1.0	21190	0	If yes, in what way?
43	Q17186Aware	Theft out of car – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
44	Q17187CarryGun	Theft out of car – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
45	Q17188CaryWeap	Theft out of car – Carry weapon	discrete	numeric-1.0	21190	0	If yes, in what way?
46	Q17189Other	Theft out of car – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
47	Q1719Safer	Theft out of car – Feelsafer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

### Group Deliberate damage of dwellings

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10iDamageDU	Deliberate damaging – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10iExp	Deliberate damaging – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10iMany	Deliberate damaging – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10iMnth	Deliberate damaging – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10iYear	Deliberate damaging – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q181When	Destruction of dwellings – When	discrete	numeric-1.0	21190	0	When did this happen?
7	Q182PeopleHome	Destruction of dwellings – People at home	discrete	numeric-1.0	21190	0	Was anyone at home at the time of the incident?
8	Q1831Homestead	Main homestead	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	Q1832Outbuilding	Outbuildings	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
10	Q1833Cropstore	Crop storage	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
11	Q1834Livestbuild	Livestock building	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
12	Q1835Adjacentbu	Adjacent buildings	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
13	Q1836Garage	Garage	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
14	Q1837Wall	Wall	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
15	Q1838Other	Other	discrete	numeric-1.0	21190	0	What building(s) were damaged/destroyed in the incident?
16	Q184Report	Destruction of dwellings – Report incident to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
17	Q185WhyNot	Destruction of dwellings – Why not	discrete	numeric-2.0	21190	0	If not, why not?
18	Q186Satisfied	Destruction of dwellings – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
19	Q187Arrest	Destruction of dwellings – Arrest	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
20	Q188Court	Destruction of dwellings – Court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
21	Q189Convict	Destruction of dwellings – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
22	Q1810Police	Destruction of dwellings – The police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
23	Q1810Detective	Destruction of dwellings – The detective	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
24	Q1810Prosecuto	Destruction of dwellings – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
25	Q1810Judge	Destruction of dwellings – The judge/court	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
26	Q1810Slawyer	Destruction of dwellings – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
27	Q1810Plawyer	Destruction of dwellings – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
28	Q1810Other	Destruction of dwellings – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
29	Q1811Report	Destruction of dwellings – Report crime to anyone else	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
30	Q1812Who	Destruction of dwellings – Report crime to	discrete	numeric-1.0	21190	0	18.12 If yes, who did you first report the crime to?
31	Q1813Know	Destruction of dwellings – Identity of perpetrator	discrete	numeric-1.0	21190	0	Do you or any member of your household know who damaged your building(s)?
32	Q1814How	Destruction of dwellings – How	discrete	numeric-1.0	21190	0	If you know, how do you know?

#	Name	Label	Type	Format	Valid	Invalid	Question
33	Q18151_MYThar	Destruction of dwellings – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
34	Q18152_M15to34	Destruction of dwellings – Male perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
35	Q18153_M35to54	Destruction of dwellings – Male perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
36	Q18154_M55Older	Destruction of dwellings – Male perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
37	Q18155_MUknAge	Destruction of dwellings – Male perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
38	Q18156_MDonotk	Destruction of dwellings – Male perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
39	Q18151_FYThar	Destruction of dwellings – Female younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
40	Q18152_F15to34	Destruction of dwellings – Female perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
41	Q18153_F35to54	Destruction of dwellings – Female perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
42	Q18154_F55Older	Destruction of dwellings – Female perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
43	Q18155_FUknAge	Destruction of dwellings – Female perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
44	Q18156_FDonotk	Destruction of dwellings – Female perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
45	Q1816Insured	Destruction of dwellings – Insured	discrete	numeric-1.0	21190	0	Was the property insured?
46	Q1817Secure	Destruction of dwellings – Secure	discrete	numeric-1.0	21190	0	Have you or any member of your household done anything to make the house/dwelling more secure as a result of this experience?
47	Q1818Protectprop	Destruction of dwellings – Protection measures	discrete	numeric-1.0	21190	0	If yes, in what way?
48	Q1818Awareness	Destruction of dwellings – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
49	Q1818Gun	Destruction of dwellings – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
50	Q1818Weapon	Destruction of dwellings – Carry weapon	discrete	numeric-1.0	21190	0	18.18 If yes, in what way?
51	Q1818Other	Destruction of dwellings – Other	discrete	numeric-1.0	21190	0	18.18 If yes, in what way?
52	Q1819Safer	Destruction of dwellings – Feel safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

<b>Group Motor vehicle vandalism</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10jDamageVeh	Motor vehicle vandalism – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10jExp	Motor vehicle vandalism – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10jMany	Motor vehicle vandalism – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10jMnth	Motor vehicle vandalism – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10jYear	Motor vehicle vandalism – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q191WhnHapn	Motor vehicle vandalism – When	discrete	numeric-1.0	21190	0	When did this happen?
7	Q192Location	Motor vehicle vandalism – Location	discrete	numeric-1.0	21190	0	Where was the vehicle when it was damaged?
8	Q1931Bodywork	Motor vehicle vandalism – Bodywork	discrete	numeric-1.0	21190	0	What part of the vehicle was damaged in the incident?
9	Q1932Paintwork	Motor vehicle vandalism – Paintwork	discrete	numeric-1.0	21190	0	What part of the vehicle was damaged in the incident?
10	Q1933Windscreen	Motor vehicle vandalism – Windscreen	discrete	numeric-1.0	21190	0	What part of the vehicle was damaged in the incident?
11	Q1934Tyres	Motor vehicle vandalism – Tyres	discrete	numeric-1.0	21190	0	What part of the vehicle was damaged in the incident?
12	Q1935Aerial	Motor vehicle vandalism – Aerial	discrete	numeric-1.0	21190	0	What part of the vehicle was damaged in the incident?
13	Q1936Other	Motor vehicle vandalism – Other	discrete	numeric-1.0	21190	0	What part of the vehicle was damaged in the incident?
14	Q194Report	Motor vehicle vandalism – Report incident to police	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
15	Q195WhyNot	Motor vehicle vandalism – Why not	discrete	numeric-2.0	21190	0	If not, why not?
16	Q196Satisfied	Motor vehicle vandalism – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
17	Q197Arrest	Motor vehicle vandalism – Arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
18	Q198Court	Motor vehicle vandalism – Court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
19	Q199Convict	Motor vehicle vandalism – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
20	Q1910Police	Motor vehicle vandalism – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
21	Q1910Detective	Motor vehicle vandalism – The detective	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
22	Q1910Prosecutor	Motor vehicle vandalism – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
23	Q1910Judge	Motor vehicle vandalism – The judge/courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?

#	Name	Label	Type	Format	Valid	Invalid	Question
24	Q1910Slawyer	Motor vehicle vandalism – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
25	Q1910Plawyer	Motor vehicle vandalism – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
26	Q1910Other	Motor vehicle vandalism – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
27	Q1911Report	Motor vehicle vandalism – Report to anyone else	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
28	Q1912Who	Motor vehicle vandalism – Report the crime to	discrete	numeric-1.0	21190	0	If yes, who did you first report the crime to?
29	Q1913Know	Motor vehicle vandalism – Identity of perpetrator	discrete	numeric-1.0	21190	0	Do you or any member of the household know who damaged your motor vehicle?
30	Q1914How	Motor vehicle vandalism – How	discrete	numeric-1.0	21190	0	If you know, how do you know?
31	Q19151_MYThar	Motor vehicle vandalism – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
32	Q19152_M15to34	Motor vehicle vandalism – Male perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
33	Q19153_M35to54	Motor vehicle vandalism – Male perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
34	Q19154_M55Older	Motor vehicle vandalism – Male perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
35	Q19155_MUknAg	Motor vehicle vandalism – Male perpetrators Unknown age	discrete	numeric-2.0	21190	0	19.15 How many of the perpetrators were male or female and in which age groups were they?
36	Q19156_MDontk	Motor vehicle vandalism – Male perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
37	Q19151_FYThar	Motor vehicle vandalism – Female perpetrators Younger than 15	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
38	Q19152_F15to34	Motor vehicle vandalism – Female perpetrators 15-34 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
39	Q19153_F35to54	Motor vehicle vandalism – Female perpetrators 35-54 years	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
40	Q19154_F55Older	Motor vehicle vandalism – Female perpetrators 55 years or older	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
41	Q19155_FUknAg	Motor vehicle vandalism – Female perpetrators Unknown age	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
42	Q19156_FDontk	Motor vehicle vandalism – Female perpetrators Do not know	discrete	numeric-2.0	21190	0	How many of the perpetrators were male or female and in which age groups were they?
43	Q19161_MYThar	Motor vehicle vandalism – Male younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?

#	Name	Label	Type	Format	Valid	Invalid	Question
44	Q19162_M15to34	Motor vehicle vandalism – Male victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
45	Q19163_M35to54	Motor vehicle vandalism – Male victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
46	Q19164_M55Older	Motor vehicle vandalism – Male victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
47	Q19165_MUknAge	Motor vehicle vandalism – Male victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
48	Q19166_MDonotk	Motor vehicle vandalism – Male victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
49	Q19161_FYThan15	Motor vehicle vandalism – Female victims Younger than 15	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
50	Q19162_F15to34	Motor vehicle vandalism – Female victims 15-34 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
51	Q19163_F35to54	Motor vehicle vandalism – Female victims 35-54 years	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
52	Q19164_F55Older	Motor vehicle vandalism – Female victims 55 years or older	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
53	Q19165_FUknAge	Motor vehicle vandalism – Female victims Unknown age	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
54	Q19166_FDonotk	Motor vehicle vandalism – Female victims Do not know	discrete	numeric-2.0	21190	0	How many of the victims were male or female including yourself and in which age groups were they?
55	Q1917Insured	Motor vehicle vandalism – Insured	discrete	numeric-1.0	21190	0	Was the vehicle insured?
56	Q1918Secure	Motor vehicle vandalism – Secure	discrete	numeric-1.0	21190	0	Have you or any member of the household done anything to make the vehicle more secure as a result of this experience?
57	Q1919Measures	Took measures to protect vehicle -vehicle vandalism	discrete	numeric-1.0	21190	0	19.19 If yes, in what way?
58	Q1919Awareness	Motor vehicle vandalism – Protection measures	discrete	numeric-1.0	21190	0	19.19 If yes, in what way?
59	Q1919Gun	Motor vehicle vandalism – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
60	Q1919Weapon	Motor vehicle vandalism – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
61	Q1919Other	Motor vehicle vandalism – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
62	Q1920Safer	Motor vehicle vandalism – Feel safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

## Group Theft of bicycle

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10kTheftBic	Theft of bicycle – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10kExp	Theft of bicycle – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10kMany	Theft of bicycle – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10kMnth	Theft of bicycle – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10kYear	Theft of bicycle – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?
6	Q201Location	Theft of bicycle – Where	discrete	numeric-1.0	21190	0	Where was the bicycle when it was stolen?
7	Q202Know	Theft of bicycle – Who stole the bicycle	discrete	numeric-1.0	21190	0	Do you or any member of your household know who stole your bicycle?
8	Q203HowKnow	Theft of bicycle – How do you know	discrete	numeric-1.0	21190	0	If you know, how do you know?
9	Q204Report	Theft of bicycle – Report to anyone else	discrete	numeric-1.0	21190	0	Did you or any member of your household report the incident to the police?
10	Q205WhyNot	Theft of bicycle – Why not	discrete	numeric-2.0	21190	0	If not, why not?
11	Q206Satisfied	Theft of bicycle – Satisfied with police response	discrete	numeric-1.0	21190	0	If you did report it, were you satisfied with the police response?
12	Q207Arrest	Theft of bicycle – Was an arrest made	discrete	numeric-1.0	21190	0	Was an arrest made in the case?
13	Q208Court	Theft of bicycle – Court	discrete	numeric-1.0	21190	0	Did you or any member of your household have to attend court?
14	Q209Convict	Theft of bicycle – Conviction	discrete	numeric-1.0	21190	0	Was there a conviction?
15	Q2010Police	Theft of bicycle – The uniformed police	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
16	Q2010Detective	Theft of bicycle – The detective	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
17	Q2010Prosecutors	Theft of bicycle – The prosecutors	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
18	Q2010judge	Theft of bicycle – The judge/courts	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
19	Q2010Lawyer	Theft of bicycle – State lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
20	Q2010Plawyer	Theft of bicycle – Private lawyer	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
21	Q2010Other	Theft of bicycle – Other	discrete	numeric-1.0	21190	0	Were you satisfied with the way the following authorities handled the case?
22	Q2011Report	Theft of bicycle – Report to anyone else	discrete	numeric-1.0	21190	0	Did you or any member of your household report the crime to anyone else (other than the police)?
23	Q2012Who	Theft of bicycle – Report the crime to	discrete	numeric-1.0	21190	0	If yes, who did you first report the crime to?
24	Q2013Recovered	Theft of bicycle – Recovery of stolen goods	discrete	numeric-1.0	21190	0	Was the stolen bicycle recovered?
25	Q2014Secure	Theft of bicycle – Have you made bicycle more secure	discrete	numeric-1.0	21190	0	Have you or any member of the household done anything to make your



#	Name	Label	Type	Format	Valid	Invalid	Question
							bicycle more secure as a result of this experience?
26	Q2015Measures	Theft of bicycle – Protection measures	discrete	numeric-1.0	21190	0	If yes, in what way?
27	Q2015Awareness	Theft of bicycle – Awareness	discrete	numeric-1.0	21190	0	If yes, in what way?
28	Q2015Gun	Theft of bicycle – Carry gun	discrete	numeric-1.0	21190	0	If yes, in what way?
29	Q2015Weapon	Theft of bicycle – Carry weapon	discrete	numeric-1.0	21190	0	If yes, in what way?
30	Q2015Other	Theft of bicycle – Other	discrete	numeric-1.0	21190	0	If yes, in what way?
31	Q2016Safer	Safer	discrete	numeric-1.0	21190	0	If yes, do these measures make you feel safer?

### Group Other

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10IOther	Other household crime – Five years	discrete	numeric-1.0	21190	0	In the past 5 years have you or any member of the household experienced [...]?
2	Q10IExp	Other household crime – Experienced	discrete	numeric-2.0	21190	0	If yes, how many times?
3	Q10IMany	Other household crime – How many	discrete	numeric-2.0	21190	0	How many were successful in the past 12 months?
4	Q10IMnth	Other household crime – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10IYear	Other household crime – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?

### Group Sexual offence

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10mSexual	Sexual offence – Experienced	discrete	numeric-2.0	21190	0	In the past 12 months have you experienced [...]?
2	Q10mExpMale	Sexual offence – Experienced-Male	discrete	numeric-2.0	21190	0	-
3	Q10mExpFemale	Sexual offence – Experienced-Female	discrete	numeric-2.0	21190	0	-
4	Q10mMnth	Sexual Offence – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10mYear	Sexual Offence – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?

### Group Assault

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Q10nAssault	Assault – Experienced	discrete	numeric-2.0	21190	0	In the past 12 months have you or any member of the household experienced [...]?
2	Q10nExpMale	Assault – Experience-Male	discrete	numeric-2.0	21190	0	-
3	Q10nExpFemale	Assault – Experienced-Female	discrete	numeric-2.0	21190	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
4	Q10nMnth	Assault – Month	discrete	numeric-2.0	21190	0	When did the most recent successful incident occur in the past 12 months?
5	Q10nYear	Assault – Year	discrete	numeric-4.0	21190	0	When did the most recent successful incident occur in the past 12 months?

# Variables Description

Dataset contains 779 variable(s)

File : HOUSEHOLD

# UQNO: Unique number

Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Personno: Person number

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Notes	Person number of person within household.			

Value	Label	Cases	Weighted	Percentage (Weighted)
1		21190	16618854.2	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# gender: Gender of persons in the household

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Question B.			
Literal question	C Is ... a male or a female?			
Notes	This question is asked to each household member, to determine their gender.			

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Male	12270	9745875.7	58.6%
2	Female	8920	6872978.5	41.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# race: Population group of the household head

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	E What population group does ... belong to?			
Notes	This question is asked to determine the population group of persons from the selected dwelling.			

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Black African	17321	13363917.5	80.4%
2	Coloured	1791	1202355.2	7.2%
3	Indian/Asian	429	384262.5	2.3%
4	White	1649	1668319.0	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# age: Age of household head

Information	[Type= discrete] [Format=numeric] [Range= 14-104] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	D What is ...’s date of birth and age in completed years?			
Notes	This question is asked to each household member, to determine his or her age.			

Value	Label	Cases	Weighted	Percentage (Weighted)
12		1	1180.6	0.0%
13		2	2019.0	0.0%

## File : HOUSEHOLD

### # age: Age of household head

Value	Label	Cases	Weighted	Percentage (Weighted)
14		4	4397.7	0.0%
15		4	4478.0	0.0%
16		20	20742.9	0.1%
17		31	31823.0	0.2%
18		50	51514.2	0.3%
19		72	71594.6	0.4%
20		97	101460.8	0.6%
21		118	120237.2	0.7%
22		157	164476.2	1.0%
23		176	182231.5	1.1%
24		209	216734.9	1.3%
25		226	231398.8	1.4%
26		253	261160.5	1.6%
27		297	300076.6	1.8%
28		337	345131.0	2.1%
29		363	373920.1	2.2%
30		394	401410.1	2.4%
31		442	448023.3	2.7%
32		442	447203.4	2.7%
33		495	506476.6	3.0%
34		490	507415.7	3.1%
35		476	376946.0	2.3%
36		467	369707.4	2.2%
37		515	415507.4	2.5%
38		527	405296.9	2.4%
39		478	369100.1	2.2%
40		459	360795.7	2.2%
41		460	355792.6	2.1%
42		502	396745.0	2.4%
43		506	392933.9	2.4%
44		472	369826.3	2.2%
45		542	430823.5	2.6%
46		393	312977.4	1.9%
47		473	364962.1	2.2%
48		486	379918.5	2.3%
49		466	357725.6	2.2%
50		398	284371.6	1.7%
51		401	278730.0	1.7%
52		485	341438.1	2.1%
53		424	293392.2	1.8%
54		430	293467.2	1.8%
55		394	275226.4	1.7%
56		393	270451.6	1.6%

## File : HOUSEHOLD

### # age: Age of household head

Value	Label	Cases	Weighted	Percentage (Weighted)
57		396	276371.8	<div></div> 1.7%
58		370	260849.2	<div></div> 1.6%
59		360	256447.9	<div></div> 1.5%
60		362	249588.5	<div></div> 1.5%
61		357	235067.5	<div></div> 1.4%
62		343	231007.2	<div></div> 1.4%
63		303	214077.0	<div></div> 1.3%
64		305	209500.8	<div></div> 1.3%
65		353	210622.2	<div></div> 1.3%
66		267	163094.4	<div></div> 1.0%
67		294	182789.5	<div></div> 1.1%
68		249	156455.9	<div></div> 0.9%
69		247	153578.2	<div></div> 0.9%
70		227	138621.7	<div></div> 0.8%
71		188	116771.4	<div></div> 0.7%
72		172	111640.4	<div></div> 0.7%
73		154	95399.5	<div></div> 0.6%
74		144	89739.4	<div></div> 0.5%
75		159	97841.8	<div></div> 0.6%
76		130	81649.2	<div></div> 0.5%
77		160	98974.5	<div></div> 0.6%
78		105	62893.9	<div></div> 0.4%
79		105	62516.1	<div></div> 0.4%
80		75	46819.7	<div></div> 0.3%
81		77	43811.6	<div></div> 0.3%
82		68	40295.4	<div></div> 0.2%
83		51	30595.6	<div></div> 0.2%
84		54	36742.8	<div></div> 0.2%
85		57	36859.5	<div></div> 0.2%
86		38	24775.5	<div></div> 0.1%
87		40	24875.7	<div></div> 0.1%
88		31	16230.6	<div></div> 0.1%
89		25	13828.2	<div></div> 0.1%
90		19	12375.7	<div></div> 0.1%
91		15	7605.5	<div></div> 0.0%
92		14	8891.7	<div></div> 0.1%
93		14	10387.0	<div></div> 0.1%
94		7	4237.1	<div></div> 0.0%
95		5	2710.8	<div></div> 0.0%
96		8	3882.6	<div></div> 0.0%
97		2	980.2	<div></div> 0.0%
98		2	949.9	<div></div> 0.0%
99		5	2366.4	<div></div> 0.0%

## File : HOUSEHOLD

### # age: Age of household head

Value	Label	Cases	Weighted	Percentage (Weighted)
102		1	506.3	0.0%
103		2	993.4	0.0%
105		3	1393.4	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # TOTNOPHH: Total number of persons in household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Total numbers of persons in household
<b>Notes</b>	This question is asked to determine total number of persons in household

Value	Label	Cases	Weighted	Percentage (Weighted)
1		4815	4151496.6	25.0%
2		4231	3445403.7	20.7%
3		3475	2739716.9	16.5%
4		3171	2439260.0	14.7%
5		2198	1613464.5	9.7%
6		1341	932666.8	5.6%
7		817	554598.3	3.3%
8		473	312944.3	1.9%
9		256	166515.1	1.0%
10		246	161689.3	1.0%
11		62	36743.4	0.2%
12		46	27092.8	0.2%
13		18	11025.1	0.1%
14		13	7996.5	0.0%
15		13	7415.7	0.0%
16		6	4313.2	0.0%
17		2	1079.0	0.0%
18		3	2083.1	0.0%
20		1	505.0	0.0%
21		1	605.1	0.0%
25		1	722.0	0.0%
99	Unspecified	1	1518.0	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Q11RELTOHEAD: Relationship to head of household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	What is ...'s relationship to the head of the household?
<b>Notes</b>	This question is asked to determine the relationship of the household members to the household head.

## File : HOUSEHOLD

### # Q11RELTOHEAD: Relationship to head of household

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Head/acting head	21190	16618854.2	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q171SALARIES: Salaries

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	What are the sources of income for this household?
<b>Notes</b>	This question is asked to determine households' sources of income. If 'No' is selected to all, note the skip instruction to Section 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13336	10888742.9	65.5%
2	No	7770	5665257.6	34.1%
9	Unspecified	84	64853.7	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q172INBUSIN: Income from business

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	What are the sources of income for this household?
<b>Notes</b>	This question is asked to determine households' sources of income. If 'No' is selected to all, note the skip instruction to Section 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2624	2088798.2	12.6%
2	No	18452	14437068.5	86.9%
9	Unspecified	114	92987.5	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q173REMITT: Remittances

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	What are the sources of income for this household?
<b>Notes</b>	This question is asked to determine households' sources of income. If 'No' is selected to all, note the skip instruction to Section 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2737	2195835.8	13.2%
2	No	18311	14308131.6	86.1%
9	Unspecified	142	114886.8	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q174PENS: Pension

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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File : HOUSEHOLD					
# Q174PENS: Pension					
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		What are the sources of income for this household?			
Notes		This question is asked to determine households’ sources of income. If ‘No’ is selected to all, note the skip instruction to Section 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	917	735224.0	<div><div></div>4.4%</div>	
2	No	20136	15774903.0	<div><div></div>94.9%</div>	
9	Unspecified	137	108727.3	<div><div></div>0.7%</div>	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q175GRANTS: Social grants					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		What are the sources of income for this household?			
Notes		This question is asked to determine households’ sources of income. If ‘No’ is selected to all, note the skip instruction to Section 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	9421	6406993.6	<div><div></div>38.6%</div>	
2	No	11675	10133137.0	<div><div></div>61.0%</div>	
9	Unspecified	94	78723.6	<div><div></div>0.5%</div>	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q176FARMPROD: Farm products					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		What are the sources of income for this household?			
Notes		This question is asked to determine households’ sources of income. If ‘No’ is selected to all, note the skip instruction to Section 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	57	38342.5	<div><div></div>0.2%</div>	
2	No	20977	16452657.8	<div><div></div>99.0%</div>	
9	Unspecified	156	127853.9	<div><div></div>0.8%</div>	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q177OTHER: Other income					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		What are the sources of income for this household?			
Notes		This question is asked to determine households’ sources of income. If ‘No’ is selected to all, note the skip instruction to Section 2.			

## File : HOUSEHOLD

### # Q177OTHER: Other income

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	284	231973.5	1.4%
2	No	20728	16238116.4	97.7%
9	Unspecified	178	148764.3	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q18MAININCOME: Main income

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
Universe	Respondents who answered 'Yes' to more than 1 option in Question 1.6.
Literal question	Which one of the above income sources is the main source of income?
Notes	This question is asked to determine the households' main source of income.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Salaries/wages/commission	11612	9677048.3	58.2%
2	Income from business	1625	1341934.8	8.1%
3	Remittances/maintenance	1867	1574028.1	9.5%
4	Pensions	665	532807.6	3.2%
5	Social grants	4920	3082866.0	18.6%
6	Sales of farm products and services	25	17188.9	0.1%
7	Other source of income	187	154553.1	0.9%
8	Not applicable	189	157310.2	0.9%
9	Unspecified	100	81117.3	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # K\_MOTORIS: Motor vehicle ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
Universe	All households in the selected dwellings.
Literal question	In the past 12 months did anyone in the household own a motorised vehicle in working condition?
Notes	This question is asked to determine if the household owns a motorised vehicle in working condition.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5965	5015265.0	30.2%
2	No	14956	11388328.9	68.5%
9	Unspecified	269	215260.3	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # L\_WORKING: Number of motor vehicles in working condition

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
Universe	Respondents who answered 'Yes' to Question L.
Literal question	If yes, how, many motorised vehicles in working condition does this household own?
Notes	This question is asked to determine how many motorised vehicles in working condition are owned by the household.

Value	Label	Cases	Weighted	Percentage (Weighted)
1		3503	2879222.0	17.3%

## File : HOUSEHOLD

### # L\_WORKING: Number of motor vehicles in working condition

Value	Label	Cases	Weighted	Percentage (Weighted)
2		1735	1512808.9	9.1%
3		342	298474.2	1.8%
4		95	80699.7	0.5%
5		69	60918.9	0.4%
6		17	13647.8	0.1%
7		7	6071.3	0.0%
8		5	3933.6	0.0%
11		15	12279.8	0.1%
12		5	4211.8	0.0%
13		1	846.6	0.0%
22		1	1117.0	0.0%
88	Not applicable	14956	11388328.9	68.5%
99	Unspecified	439	356293.7	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q21topiccrime: Topic of crime

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Has the topic of crime come up in any conversation you had with your family, friends or colleagues in the past two weeks?
<b>Notes</b>	This question is asked to establish whether or not households talk about crime happening in their surrounding areas or in any part of the country.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9392	7461101.3	44.9%
2	No	11180	8620748.7	51.9%
9	Unspecified	618	537004.2	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22101Murder: Crime that occur mostly – Murder

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4355	3300825.1	19.9%
2	No	16672	13180286.5	79.3%
9	Unspecified	163	137742.7	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22102StrRob: Crime that occur mostly – Street robbery

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.

## File : HOUSEHOLD

### # Q22102StrRob: Crime that occur mostly – Street robbery

<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9668	7676734.1	<div><div></div></div> 46.2%
2	No	11354	8797863.1	<div><div></div></div> 52.9%
9	Unspecified	168	144257.0	<div><div></div></div> 0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22103HomeRob: Crime that occur mostly – Home robbery

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7908	6267698.3	<div><div></div></div> 37.7%
2	No	13113	10212407.0	<div><div></div></div> 61.5%
9	Unspecified	169	138748.9	<div><div></div></div> 0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22104BussRob: Crime that occur mostly – Business robbery

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4462	3416094.6	<div><div></div></div> 20.6%
2	No	16532	13039730.0	<div><div></div></div> 78.5%
9	Unspecified	196	163029.6	<div><div></div></div> 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22105Hijack: Crime that occur mostly – Vehicle hijacking

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2280	2031823.5	<div><div></div></div> 12.2%
2	No	18716	14422918.8	<div><div></div></div> 86.8%
9	Unspecified	194	164112.0	<div><div></div></div> 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HOUSEHOLD

### # Q22106Assault: Crime that occur mostly – Assault

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5017	3644960.6	21.9%
2	No	15968	12806190.3	77.1%
9	Unspecified	205	167703.3	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22107SexAssult: Crime that occur mostly – Sexual assault

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3498	2499181.8	15.0%
2	No	17487	13953027.9	84.0%
9	Unspecified	205	166644.5	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22108ChildAbuse: Crime that occur mostly – Child abuse

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1303	945884.7	5.7%
2	No	19675	15500402.7	93.3%
9	Unspecified	212	172566.8	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

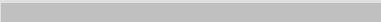

### # Q22109ServDelivery: Crime that occur mostly – Political violence

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1313	1016145.3	6.1%

## File : HOUSEHOLD




### # Q22109ServDelivery: Crime that occur mostly – Political violence

Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	19696	15450595.9	 93.0%
9	Unspecified	181	152113.0	 0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22110Vigilante: Crime that occur mostly – Mob justice/vigilante groups


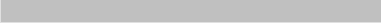

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1535	1187832.0	 7.1%
2	No	19466	15271040.2	 91.9%
9	Unspecified	189	159982.0	 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22111BagSnatch: Crime that occur mostly – Pickpocketing


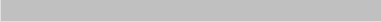

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4921	3952597.4	 23.8%
2	No	15531	12051386.8	 72.5%
9	Unspecified	738	614870.0	 3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22112Bicycle: Crime that occur mostly – Bicycle theft

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes occur mostly in your area?
<b>Notes</b>	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	867	700150.7	 4.2%
2	No	20133	15759558.6	 94.8%
9	Unspecified	190	159145.0	 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22113Vehicle: Crime that occur mostly – Vehicle theft

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]

## File : HOUSEHOLD

### # Q22113Vehicle: Crime that occur mostly – Vehicle theft

**Literal question** Which crimes occur mostly in your area?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2499	2148291.8	<div><div></div></div> 12.9%
2	No	18507	14318259.0	<div><div></div></div> 86.2%
9	Unspecified	184	152303.4	<div><div></div></div> 0.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Q22114Burglary: Crime that occur mostly – Housebreaking/burglary

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]

**Universe** All households in the selected dwellings.

**Literal question** Which crimes occur mostly in your area?

**Notes** This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	14938	11639955.2	<div><div></div></div> 70.0%
2	No	6068	4827149.8	<div><div></div></div> 29.0%
9	Unspecified	184	151749.3	<div><div></div></div> 0.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Q22115Crop: Crime that occur mostly – Crop theft

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]

**Universe** All households in the selected dwellings.

**Literal question** Which crimes occur mostly in your area?

**Notes** This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	666	456590.2	<div><div></div></div> 2.7%
2	No	20298	15965173.2	<div><div></div></div> 96.1%
9	Unspecified	226	197090.8	<div><div></div></div> 1.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Q22116Livestock: Crime that occur mostly – Livestock/poultry theft

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]

**Universe** All households in the selected dwellings.

**Literal question** Which crimes occur mostly in your area?

**Notes** This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3076	1990158.3	<div><div></div></div> 12.0%
2	No	17881	14427060.3	<div><div></div></div> 86.8%
9	Unspecified	233	201635.6	<div><div></div></div> 1.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b>File : HOUSEHOLD</b>				
<b># Q22117WhiteCollar: Crime that occur mostly – White collar crime</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes occur mostly in your area?			
Notes	This question is asked to determine which violent crimes occur most in the area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	390	301498.6	1.8%
2	No	20571	16126806.5	97.0%
9	Unspecified	229	190549.1	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
<b># Q22118damage: Crime that occur mostly – Deliberate damage of dwellings</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes occur mostly in your area?			
Notes	This question is asked to determine which violent crimes occur most in the area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	623	474111.3	2.9%
2	No	20366	15977204.1	96.1%
9	Unspecified	201	167538.8	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
<b># Q22119IDtheft: Crime that occur mostly – Identity document theft</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes occur mostly in your area?			
Notes	This question is asked to determine which violent crimes occur most in the area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	315	238186.6	1.4%
2	No	20652	16196937.4	97.5%
9	Unspecified	223	183730.3	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
<b># Q22120HumanTrafficking: Crime that occur mostly – Human trafficking</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes occur mostly in your area?			
Notes	This question is asked to determine which violent crimes occur most in the area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	954	731793.2	4.4%



## File : HOUSEHOLD

### # Q22120HumanTrafficking: Crime that occur mostly – Human trafficking

Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	20018	15705881.6	94.5%
9	Unspecified	218	181179.4	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22121DrugTrafficking: Crime that occur mostly – Drug trafficking

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
Universe	All households in the selected dwellings.
Literal question	Which crimes occur mostly in your area?
Notes	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4165	3178960.4	19.1%
2	No	16798	13251762.0	79.7%
9	Unspecified	227	188131.8	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22122HateCrime: Crime that occur mostly – Hate crime

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
Universe	All households in the selected dwellings.
Literal question	Which crimes occur mostly in your area?
Notes	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	899	715352.4	4.3%
2	No	20071	15719965.5	94.6%
9	Unspecified	220	183536.3	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22123Other: Crime that occur mostly – Other

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
Universe	All households in the selected dwellings.
Literal question	Which crimes occur mostly in your area?
Notes	This question is asked to determine which violent crimes occur most in the area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	811	625871.6	3.8%
2	No	20170	15819363.3	95.2%
9	Unspecified	209	173619.3	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22201Murder: Crime that are mostly feared – Murder

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]

## File : HOUSEHOLD

### # Q22201Murder: Crime that are mostly feared – Murder

<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8903	6726291.1	<div><div></div></div> 40.5%
2	No	12263	9871043.1	<div><div></div></div> 59.4%
9	Unspecified	24	21520.1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22202StrRob: Crime that are mostly feared – Street robbery

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9797	7699804.8	<div><div></div></div> 46.3%
2	No	11353	8884709.0	<div><div></div></div> 53.5%
9	Unspecified	40	34340.4	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22203HomeRob: Crime that are mostly feared – Home robbery

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10149	7846124.5	<div><div></div></div> 47.2%
2	No	10993	8730913.1	<div><div></div></div> 52.5%
9	Unspecified	48	41816.6	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22204BussRob: Crime that are mostly feared – Business robbery

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3418	2621918.0	<div><div></div></div> 15.8%
2	No	17713	13947272.6	<div><div></div></div> 83.9%
9	Unspecified	59	49663.6	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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### # Q22205Hijack: Crime that are mostly feared – Vehicle hijacking

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3244	2684721.9	16.2%
2	No	17894	13889613.0	83.6%
9	Unspecified	52	44519.3	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22206Assault: Crime that are mostly feared – Assault

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5279	3872171.8	23.3%
2	No	15802	12654216.5	76.1%
9	Unspecified	109	92466.0	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22207SexAssult: Crime that are mostly feared – Sexual assault

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6521	4711077.1	28.3%
2	No	14625	11870572.7	71.4%
9	Unspecified	44	37204.4	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q22208ChildAbuse: Crime that are mostly feared – Child abuse

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2668	1916847.7	11.5%

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### # Q22208ChildAbuse: Crime that are mostly feared – Child abuse

Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	18474	14661683.1	<div></div> 88.2%
9	Unspecified	48	40323.4	<div></div> 0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # Q22209ServDelivery: Crime that are mostly feared – Political violence

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	All households in the selected dwellings.
<b>Literal question</b>	Which crimes are you most afraid of in your area?
<b>Notes</b>	This question is asked to determine which crimes people are most afraid of in their area.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2037	1501686.9	<div></div> 9.0%
2	No	19108	15079654.7	<div></div> 90.7%
9	Unspecified	45	37512.6	<div></div> 0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# Q22210Vigilante: Crime that are mostly feared – Mob justice/vigilante groups				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2257	1657864.2	<div><div></div></div> 10.0%
2	No	18887	14922336.3	<div><div></div></div> 89.8%
9	Unspecified	46	38653.8	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22211BagSnatch: Crime that are mostly feared – Pickpocketing				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4989	3891792.1	<div><div></div></div> 23.4%
2	No	16161	12693295.2	<div><div></div></div> 76.4%
9	Unspecified	40	33766.9	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22212Bicycle: Crime that are mostly feared – Bicycle theft				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1465	1083481.9	<div><div></div></div> 6.5%
2	No	19684	15499867.1	<div><div></div></div> 93.3%
9	Unspecified	41	35505.3	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22213Car: Crime that are mostly feared – Vehicle theft				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2695	2146292.4	<div><div></div></div> 12.9%
2	No	18382	14381229.4	<div><div></div></div> 86.5%
9	Unspecified	113	91332.4	0.5%

# Q22213Car: Crime that are mostly feared – Vehicle theft				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22214Burglary: Crime that are mostly feared – Housebreaking/burglary				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13035	10106223.8	<div><div></div></div> 60.8%
2	No	8117	6479110.3	<div><div></div></div> 39.0%
9	Unspecified	38	33520.1	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22215Crop: Crime that are mostly feared – Crop theft				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1326	935939.4	<div><div></div></div> 5.6%
2	No	19816	15641939.0	<div><div></div></div> 94.1%
9	Unspecified	48	40975.8	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22216Livestock: Crime that are mostly feared – Livestock/poultry theft				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2746	1821360.9	<div><div></div></div> 11.0%
2	No	18397	14757820.6	<div><div></div></div> 88.8%
9	Unspecified	47	39672.7	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22217WhiteCollar: Crime that are mostly feared – White collar crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1533	1119788.8	<div><div></div></div> 6.7%

# Q22217WhiteCollar: Crime that are mostly feared – White collar crime				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	19611	15459646.1	<div><div></div></div> 93.0%
9	Unspecified	46	39419.3	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22218damage: Crime that are mostly feared – Deliberate damage of dwellings				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1697	1226342.1	<div><div></div></div> 7.4%
2	No	19450	15355520.3	<div><div></div></div> 92.4%
9	Unspecified	43	36991.8	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22219IDtheft: Crime that are mostly feared – Identity document theft				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1869	1309355.4	<div><div></div></div> 7.9%
2	No	19276	15271772.2	<div><div></div></div> 91.9%
9	Unspecified	45	37726.6	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22220HumanTrafficking: Crime that are mostly feared – Human trafficking				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2810	2037639.4	<div><div></div></div> 12.3%
2	No	18335	14543352.0	<div><div></div></div> 87.5%
9	Unspecified	45	37862.9	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22221DrugTrafficking: Crime that are mostly feared – Drug trafficking				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			

# Q22221DrugTrafficking: Crime that are mostly feared – Drug trafficking				
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3781	2813046.0	<div><div></div></div> 16.9%
2	No	17364	13766438.6	<div><div></div></div> 82.8%
9	Unspecified	45	39369.6	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22222HateCrime: Crime that occur mostly – Hate crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1940	1447633.1	<div><div></div></div> 8.7%
2	No	19208	15135073.8	<div><div></div></div> 91.1%
9	Unspecified	42	36147.4	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q22223Other: Crime that are mostly feared – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which crimes are you most afraid of in your area?			
Notes	This question is asked to determine which crimes people are most afraid of in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	598	462303.0	<div><div></div></div> 2.8%
2	No	20545	16114221.0	<div><div></div></div> 97.0%
9	Unspecified	47	42330.2	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q23LeviolCrime: Level of violent crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	How do you think the level of violent crime in your area has changed in the last three calendar years?			
Notes	This question is asked to determine the respondents' opinion about changes in the level of crime in their area during the past three years.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Increased	9119	7003927.7	<div><div></div></div> 42.1%
2	Decreased	5235	4064369.6	<div><div></div></div> 24.5%
3	Stayed the same	5920	4751234.3	<div><div></div></div> 28.6%
9	Unspecified	916	799322.6	<div><div></div></div> 4.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				



# Q24PropCrime: Level of property crime					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	How do you think the level of property crime in your area has changed in the last three calendar years?				
Notes	This question is asked to determine the respondent's opinion about changes in the level of crime in their area during the past three years.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Increased	9997	7681251.5	<div></div>	46.2%
2	Decreased	4761	3697946.5	<div></div>	22.3%
3	Stayed the same	5478	4417753.1	<div></div>	26.6%
9	Unspecified	954	821903.1	<div></div>	4.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q251PubTrans: Crime prevents me from using public transport					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?				
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2822	2317839.7	<div></div>	13.9%
2	No	17260	13288821.6	<div></div>	80.0%
3	Not applicable	995	916406.1	<div></div>	5.5%
9	Unspecified	113	95786.9	<div></div>	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q252WalkShop: Crime prevents me from walking to the shops					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?				
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2861	2312584.4	<div></div>	13.9%
2	No	17718	13751925.1	<div></div>	82.7%
3	Not applicable	506	465636.2	<div></div>	2.8%
9	Unspecified	105	88708.6	<div></div>	0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q253WalkTown: Crime prevents me from walking to work/town					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?				
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.				

# Q253WalkTown: Crime prevents me from walking to work/town				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3042	2377910.2	<div><div></div></div> 14.3%
2	No	14343	11245758.6	<div><div></div></div> 67.7%
3	Not applicable	3677	2893869.2	<div><div></div></div> 17.4%
9	Unspecified	128	101316.2	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q254dressing: Crime prevents me from dressing in any way you want				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2374	1880859.8	<div><div></div></div> 11.3%
2	No	18676	14625765.9	<div><div></div></div> 88.0%
9	Unspecified	140	112228.5	<div><div></div></div> 0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q255expressing: Crime prevents me from expressing your sexual orientation				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2132	1661479.1	<div><div></div></div> 10.0%
2	No	18841	14788198.2	<div><div></div></div> 89.0%
9	Unspecified	217	169177.0	<div><div></div></div> 1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q256Parks: Crime prevents me from going to open spaces/parks				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6884	5368716.4	<div><div></div></div> 32.3%
2	No	13085	10260583.2	<div><div></div></div> 61.7%
3	Not applicable	1042	846156.2	<div><div></div></div> 5.1%
9	Unspecified	179	143398.6	<div><div></div></div> 0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q257ChildPlay: Crime prevents me from allowing children to play in/move in your area				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q257ChildPlay: Crime prevents me from allowing children to play in/move in your area				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3620	2838427.9	<div><div></div></div> 17.1%
2	No	12444	9475093.7	<div><div></div></div> 57.0%
3	Not applicable	4954	4165800.0	<div><div></div></div> 25.1%
9	Unspecified	172	139532.5	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q258ChildWalk: Crime prevents me from allowing your children to walk to school				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2427	1913937.9	<div><div></div></div> 11.5%
2	No	13118	9968561.9	<div><div></div></div> 60.0%
3	Not applicable	5494	4610729.9	<div><div></div></div> 27.7%
9	Unspecified	151	125624.5	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q259Livestock: Crime prevents me from keeping livestock/poultry				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1449	958873.1	<div><div></div></div> 5.8%
2	No	9473	7073924.9	<div><div></div></div> 42.6%
3	Not applicable	10147	8486972.0	<div><div></div></div> 51.1%
9	Unspecified	121	99084.2	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2510Investing: Crime prevents me from investing in business				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?			
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2128	1537734.5	<div><div></div></div> 9.3%

# Q2510Investing: Crime prevents me from investing in business					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	No	15720	12244829.4	<div></div>	73.7%
3	Not applicable	3196	2717843.0	<div></div>	16.4%
9	Unspecified	146	118447.3	<div></div>	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q2511WalkFetchwood: Crime prevents me from walking to fetch wood/water					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Does the fear of crime prevent you from doing any of the following in your area...?				
Notes	This question is asked to find out if crime prevents households from doing their daily activities in the area where they live.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1121	713894.3	<div></div>	4.3%
2	No	11676	8732821.9	<div></div>	52.5%
3	Not applicable	8228	7038329.6	<div></div>	42.4%
9	Unspecified	165	133808.4	<div></div>	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q26PropCrime: Perpetrators of property crimes					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Do you think that property crimes in this area are more likely to be committed by:				
Notes	This question is asked to find out what the respondents' perceptions are about the origins of the people who commit property crimes in the area where they live.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	People from this area	14080	10536827.6	<div></div>	63.4%
2	People from other areas in South Africa	5768	4924014.2	<div></div>	29.6%
3	People from outside of South Africa	998	880881.7	<div></div>	5.3%
9	Unspecified	344	277130.8	<div></div>	1.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q27LeviolCrime: Perpetrators of violent crimes					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Do you think that violent crimes in this area are more likely to be committed by:				
Notes	This question is asked to find out what the respondents' perceptions are about the origins of the people who commit violent crimes in the area where they live.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	People from this area	13875	10383258.7	<div></div>	62.5%
2	People from other areas in South Africa	6027	5121805.7	<div></div>	30.8%
3	People from outside of South Africa	1119	976224.9	<div></div>	5.9%
9	Unspecified	169	137564.9	<div></div>	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

# Q28WalkDAY: Walking during the day				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you had to walk, how safe would you feel walking alone in your area during the day?			
Notes	The question is asked to gauge the respondents' attitude towards walking alone when it is dark in their area of residence.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	People from this area	10866	8353452.2	<div><div></div></div> 50.3%
2	People from other areas in South Africa	6019	4794423.1	<div><div></div></div> 28.8%
3	People from outside of South Africa	2387	1941889.8	<div><div></div></div> 11.7%
4	Very unsafe	1762	1406973.3	<div><div></div></div> 8.5%
9	Unspecified	156	122115.9	<div><div></div></div> 0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q29WalkDARK: Walking during the dark				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you had to walk, how safe would you feel walking alone in your area when it is dark?			
Notes	The question is asked to gauge the respondents' attitude towards walking alone during the day in their area of residence.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	People from this area	2871	2236700.2	<div><div></div></div> 13.5%
2	People from other areas in South Africa	3818	3044595.1	<div><div></div></div> 18.3%
3	People from outside of South Africa	4166	3267272.4	<div><div></div></div> 19.7%
4	Very unsafe	10168	7933308.4	<div><div></div></div> 47.7%
9	Unspecified	167	136978.2	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q210CommitCrime: Cause for people to commit crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	What is the main cause for people committing crime in this area day?			
Notes	The question is asked to gauge the respondents' attitude about the cause of people committing crime in their area of residence.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Real need (e.g. food;clothes;accomodation)	5206	4198546.0	<div><div></div></div> 25.3%
2	Greed	1552	1346768.0	<div><div></div></div> 8.1%
3	Drugs related need	10409	7948048.5	<div><div></div></div> 47.8%
4	Jealousy	671	507102.0	<div><div></div></div> 3.1%
5	Hatred or anger towards victim(s) or their family	232	177155.2	<div><div></div></div> 1.1%
6	Attempmted rape	50	39433.5	<div><div></div></div> 0.2%
7	Gang or other group related motive	743	601447.7	<div><div></div></div> 3.6%
8	Racial; ethnic motivation	108	92260.2	<div><div></div></div> 0.6%
9	Political motivation	67	54623.1	<div><div></div></div> 0.3%
10	Anti-foreigner intent	51	48432.8	<div><div></div></div> 0.3%

# Q210CommitCrime: Cause for people to commit crime				
Value	Label	Cases	Weighted	Percentage (Weighted)
11	Discipline/attempted arrest	141	105170.6	<div><div></div></div> 0.6%
12	Ritual killing	34	24484.1	<div><div></div></div> 0.1%
13	Lack of norms or a lack of parental influence	619	477418.8	<div><div></div></div> 2.9%
14	Other (specify)	1234	937749.5	<div><div></div></div> 5.6%
99	Unspecified	73	60214.1	<div><div></div></div> 0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q31GovSpend: Government spending to reduce crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you could tell the government what to spend money on in order to reduce crime, which ONE of the following would you select?			
Notes	This question seeks to establish the areas on which people think the government should spend money in order to reduce crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Law enforcement (more police; etc.)	3805	3014795.7	<div><div></div></div> 18.1%
2	The judiciary/courts (punishment; harsher penalties for offenders; etc.)	2433	1945530.6	<div><div></div></div> 11.7%
3	Social development (e.g. advocacy)	3239	2585340.2	<div><div></div></div> 15.6%
4	Economic development (e.g. job creation)	11599	8975143.5	<div><div></div></div> 54.0%
9	Unspecified	114	98044.2	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q321Home: Physical protection measures of home				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you taken any of the following measures to protect yourself against crime and violence?			
Notes	The question is asked to determine if the respondents have taken measures to protect themselves against crime and violence. If 'Nothing' is selected, note the skip instruction to Question 3.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10646	8708815.0	<div><div></div></div> 52.4%
2	No	10440	7826774.6	<div><div></div></div> 47.1%
9	Unspecified	104	83264.6	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q322Vehicle: Physical protection measures of vehicles				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you taken any of the following measures to protect yourself against crime and violence?			
Notes	The question is asked to determine if the respondents have taken measures to protect themselves against crime and violence. If 'Nothing' is selected, note the skip instruction to Question 3.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4327	3837618.3	<div><div></div></div> 23.1%

# Q322Vehicle: Physical protection measures of vehicles				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	5447	4117831.8	<div><div></div></div> 24.8%
3	Not applicable	11343	8602246.2	<div><div></div></div> 51.8%
9	Unspecified	73	61157.9	<div><div></div></div> 0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q323Weapons: Measures to protect yourself against crime – Carrying of weapons				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you taken any of the following measures to protect yourself against crime and violence?			
Notes	The question is asked to determine if the respondents have taken measures to protect themselves against crime and violence. If 'Nothing' is selected, note the skip instruction to Question 3.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	732	626355.3	<div><div></div></div> 3.8%
2	No	20357	15907803.6	<div><div></div></div> 95.7%
9	Unspecified	101	84695.3	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q324PrivSecur: Measures to protect yourself against crime – Private security				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you taken any of the following measures to protect yourself against crime and violence?			
Notes	The question is asked to determine if the respondents have taken measures to protect themselves against crime and violence. If 'Nothing' is selected, note the skip instruction to Question 3.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1809	1809439.8	<div><div></div></div> 10.9%
2	No	19285	14728288.9	<div><div></div></div> 88.6%
9	Unspecified	96	81125.6	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q325SelfHelp: Measures to protect yourself against crime – Selfhelp groups				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you taken any of the following measures to protect yourself against crime and violence?			
Notes	The question is asked to determine if the respondents have taken measures to protect themselves against crime and violence. If 'Nothing' is selected, note the skip instruction to Question 3.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	712	577460.8	<div><div></div></div> 3.5%
2	No	16344	12761727.1	<div><div></div></div> 76.8%
9	Unspecified	4134	3279666.3	<div><div></div></div> 19.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q326Other: Measures to protect yourself against crime – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q326Other: Measures to protect yourself against crime – Other				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you taken any of the following measures to protect yourself against crime and violence?			
Notes	The question is asked to determine if the respondents have taken measures to protect themselves against crime and violence. If 'Nothing' is selected, note the skip instruction to Question 3.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	523	370502.9	2.2%
2	No	20505	16113510.3	97.0%
9	Unspecified	162	134841.0	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q33FeelSafer: Feelings after taking the measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	This question is answered by those who have taken measures in Question 3.2.			
Literal question	Do you feel safer because of taking these precautions?			
Notes	The question is asked to determine how the respondents feel after taking measures to protect themselves against crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6973	5755263.1	34.6%
2	No	4015	3222715.0	19.4%
8	Not applicable	7342	5428987.1	32.7%
9	Unspecified	2860	2211889.1	13.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q34Group: Groups providing protection against crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Is there any organisation or group, other than the police, that provides protection against crime in your community?			
Notes	This question is asked to find out if there is any organisation or group other than the police that provides protection against crime in the community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5822	4755746.6	28.6%
2	No	13408	10208382.7	61.4%
3	Do not know	1827	1547676.6	9.3%
9	Unspecified	133	107048.4	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q351ComPolForum: What groups provide protection – Community Policing Forum				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?			
Notes	This question is asked to find out what type organisation or group other than the police that provides protection against crime in the community.			



# Q351ComPolForum: What groups provide protection – Community Policing Forum				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3507	2676991.1	<div><div></div></div> 16.1%
2	No	2581	2293877.3	<div><div></div></div> 13.8%
9	Unspecified	15102	11647985.8	<div><div></div></div> 70.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q352NghbhdWatch: What groups provide protection - Neighbourhood watch				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?			
Notes	This question is asked to find out what type organisation or group other than the police that provides protection against crime in the community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1963	1689842.5	<div><div></div></div> 10.2%
2	No	4062	3232503.0	<div><div></div></div> 19.5%
9	Unspecified	15165	11696508.7	<div><div></div></div> 70.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q353PrivtSecrty: What groups provide protection – Private security company				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?			
Notes	This question is asked to find out what type organisation or group other than the police that provides protection against crime in the community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1428	1486661.6	<div><div></div></div> 8.9%
2	No	4577	3417572.3	<div><div></div></div> 20.6%
9	Unspecified	15185	11714620.3	<div><div></div></div> 70.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q354ReligTrad: What groups provide protection – Religious/Traditional group/ leader				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?			
Notes	This question is asked to find out what type organisation or group other than the police that provides protection against crime in the community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	399	276270.9	<div><div></div></div> 1.7%
2	No	5592	4615229.4	<div><div></div></div> 27.8%
9	Unspecified	15199	11727353.9	<div><div></div></div> 70.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q355Other: What groups provide protection – Other					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?			
Notes		This question is asked to find out what type organisation or group other than the police that provides protection against crime in the community.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	192	136880.6	0.8%	
2	No	5781	4738306.3	28.5%	
9	Unspecified	15217	11743667.3	70.7%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q36Victims: First person to call for help					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		If you are in a situation at home where you suspect that you or your household members may become victim/s of crime, who will you contact first to come to your rescue?			
Notes		This question wants to establish where the respondents will first seek help if they are at home and suspect that a crime is about to happen.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Nobody	399	306079.3	1.8%	
2	Relative/friend	4316	3347143.4	20.1%	
3	Private security companies	1331	1413523.7	8.5%	
4	Community group/organisation	690	542516.9	3.3%	
5	Religious/traditional (incl. traditional leader)	758	476185.1	2.9%	
6	SAPS	11034	8541997.8	51.4%	
7	Metro police	535	390165.2	2.3%	
8	Community policing forum	1979	1482458.7	8.9%	
9	Other	148	118784.2	0.7%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q371Courts: Access of institutions in the area – Courts					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Are the following institutions easily accesible in your area?			
Notes		This question is asked to find out whether the respondents can easily access these institutions in time of need.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	15261	11937739.4	71.8%	
2	No	5833	4599907.4	27.7%	
9	Unspecified	96	81207.4	0.5%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q372Police: Access of institutions in the area – Police					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q372Police: Access of institutions in the area – Police				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Are the following institutions easily accesible in your area?			
Notes	This question is asked to find out whether the respondents can easily access these institutions in time of need.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	18096	14337745.7	86.3%
2	No	3010	2210423.8	13.3%
9	Unspecified	84	70684.8	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q373VEMTcentres: Access of institutions in the area – Victim empowerment/Thuthuzela entres (Q373VEMTcentres) Access of institutions in the area - Victim empowerment/Thuthuzela centres (Q373VEMTcentres)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Are the following institutions easily accesible in your area?			
Notes	This question is asked to find out whether the respondents can easily access these institutions in time of need.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3648	2847744.9	17.1%
2	No	17418	13670290.7	82.3%
9	Unspecified	124	100818.7	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q374Medinsti: Access of institutions in the area – Medical institutions					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Are the following institutions easily accesible in your area?				
Notes	This question is asked to find out whether the respondents can easily access these institutions in time of need.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	18299	14366565.5	<div></div>	86.4%
2	No	2788	2170836.2	<div></div>	13.1%
9	Unspecified	103	81452.5	<div></div>	0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q375NGO: Access of institutions in the area – NGOs/CBOs					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Are the following institutions easily accesible in your area?				
Notes	This question is asked to find out whether the respondents can easily access these institutions in time of need.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3312	2470421.1	<div></div>	14.9%
2	No	17758	14052715.6	<div></div>	84.6%
9	Unspecified	120	95717.5	<div></div>	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q376Other: Access of institutions in the area – Other					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Are the following institutions easily accesible in your area?				
Notes	This question is asked to find out whether the respondents can easily access these institutions in time of need.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	204	164536.0	<div></div>	1.0%
2	No	19781	15452403.4	<div></div>	93.0%
9	Unspecified	1205	1001914.7	<div></div>	6.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q41AccMed: Medical services access					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Do you know where to take someone to access medical services if he or she was a victim of violent crime?				
Notes	This question is asked to determine whether people know the places where they can access medical services if they or someone else was a victim of a violent crime. If 'No' or 'Do not know' is selected, note the skip instruction to Question 4.3.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	20206	15803163.0	<div></div>	95.1%
2	No	948	786458.9	<div></div>	4.7%

# Q41AccMed: Medical services access				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	36	29232.3	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q421Police: Where to access medical services – Police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5317	4145761.1	24.9%
2	No	14873	11643637.0	70.1%
8	Not applicable	948	786458.9	4.7%
9	Unspecified	52	42997.3	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q422Hospital: Where to access medical services – Hospital or trauma unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15757	12378109.9	74.5%
2	No	4418	3400952.7	20.5%
8	Not applicable	948	786458.9	4.7%
9	Unspecified	67	53332.8	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q423Clinic: Where to access medical services – Local clinic				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16279	12698079.2	76.4%
2	No	3890	3073204.4	18.5%
8	Not applicable	948	786458.9	4.7%
9	Unspecified	73	61111.7	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q424Doctor: Where to access medical services – Private doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q424Doctor: Where to access medical services – Private doctor				
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7601	6059186.1	<div><div></div></div> 36.5%
2	No	12586	9725602.2	<div><div></div></div> 58.5%
8	Not applicable	948	786458.9	<div><div></div></div> 4.7%
9	Unspecified	55	47607.0	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q425NGO: Where to access medical services – NGO/volunteer group				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	651	504009.5	<div><div></div></div> 3.0%
2	No	19540	15286490.3	<div><div></div></div> 92.0%
8	Not applicable	948	786458.9	<div><div></div></div> 4.7%
9	Unspecified	51	41895.5	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q426VicEmpower: Where to access medical services-Victim empowerment centres/Thuthuzela centres (Q426VicEmpower)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	407	308664.0	<div><div></div></div> 1.9%
2	No	19784	15481835.9	<div><div></div></div> 93.2%
8	Not applicable	948	786458.9	<div><div></div></div> 4.7%
9	Unspecified	51	41895.5	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q427Tradleader: Where to access medical services – Religious/traditional				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1136	842724.3	<div><div></div></div> 5.1%

# Q427Tradleader: Where to access medical services – Religious/traditional				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	19055	14947775.6	<div><div></div></div> 89.9%
8	Not applicable	948	786458.9	<div><div></div></div> 4.7%
9	Unspecified	51	41895.5	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q428Courts: Where to access medical services – Courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	815	627844.8	<div><div></div></div> 3.8%
2	No	19376	15162655.1	<div><div></div></div> 91.2%
8	Not applicable	948	786458.9	<div><div></div></div> 4.7%
9	Unspecified	51	41895.5	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q429Other: Where to access medical services – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to question 4.1.			
Literal question	If yes, where?			
Notes	This question is asked to determine which places respondents will go to in order to access medical services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	192	143214.8	<div><div></div></div> 0.9%
2	No	19998	15646634.6	<div><div></div></div> 94.1%
8	Not applicable	948	786458.9	<div><div></div></div> 4.7%
9	Unspecified	52	42546.0	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q43Counsel: Access to counselling services				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Do you know where to take someone for counselling services if he or she was a victim of violent crime?			
Notes	This question is asked to determine whether people know the places where they can access counselling services if they or someone else was a victim of a violent crime. If ‘No’ is selected, note the skip instruction to Question 4.5.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13595	10653584.6	<div><div></div></div> 64.1%
2	No	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	108	84262.0	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q441Police: Where to access counselling services – Police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q441Police: Where to access counselling services – Police				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4472	3546144.6	<div><div></div></div> 21.3%
2	No	9070	7060706.6	<div><div></div></div> 42.5%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	161	130995.4	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q442Hospital: Where to access counselling services – Hospital or trauma unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9617	7568177.1	<div><div></div></div> 45.5%
2	No	3917	3032174.6	<div><div></div></div> 18.2%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	169	137495.0	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q443Clinic: Where to access counselling services – Local clinic				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9858	7702206.0	<div><div></div></div> 46.3%
2	No	3676	2897480.1	<div><div></div></div> 17.4%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	169	138160.5	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q444PrivDoc: Where to access counselling services – Private doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4883	3934406.5	<div><div></div></div> 23.7%



# Q444PrivDoc: Where to access counselling services – Private doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	8582	6611332.1	<div><div></div></div> 39.8%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	238	192108.0	<div><div></div></div> 1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q445NGO: Where to access counselling services – NGO/volunteer group				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1057	806107.9	<div><div></div></div> 4.9%
2	No	12483	9799336.6	<div><div></div></div> 59.0%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	163	132402.1	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q446VicEmpCen: Where to access counselling services – Victim empowerment centres/Thuthuzelacentres (Q446VicEmpCen)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1235	919195.9	<div><div></div></div> 5.5%
2	No	12304	9685179.9	<div><div></div></div> 58.3%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	164	133470.9	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q447Trad: Where to access counselling services – Religious/traditional				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Question 4.3.			
Literal question	If yes, where?			
Notes	This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1909	1455518.5	<div><div></div></div> 8.8%
2	No	11631	9149719.8	<div><div></div></div> 55.1%
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%
9	Unspecified	163	132608.3	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q448Courts: Where to access counselling services – Courts					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Respondents who answered ‘Yes’ to Question 4.3.			
Literal question		If yes, where?			
Notes		This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	996	729002.4	<div><div></div></div> 4.4%	
2	No	12542	9874067.0	<div><div></div></div> 59.4%	
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%	
9	Unspecified	165	134777.2	<div><div></div></div> 0.8%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q449Other: Where to access counselling services – Other					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Respondents who answered ‘Yes’ to Question 4.3.			
Literal question		If yes, where?			
Notes		This question is asked to determine whether respondents know where to access counselling services.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	723	518332.7	<div><div></div></div> 3.1%	
2	No	12814	10085061.2	<div><div></div></div> 60.7%	
8	Not applicable	7487	5881007.6	<div><div></div></div> 35.4%	
9	Unspecified	166	134452.7	<div><div></div></div> 0.8%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q45SafetyShelter: Place of shelter in your area					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Do you know of a shelter or place of safety in your area where you can take someone who was a victim of domestic violence?			
Notes		The question is asked to determine whether people know of a place of safety in their area that assists victims of domestic violence.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1703	1366948.3	<div><div></div></div> 8.2%	
2	No	19351	15144661.1	<div><div></div></div> 91.1%	
9	Unspecified	136	107244.8	<div><div></div></div> 0.6%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q46ShelterSafety: Nature of place of safety					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		If yes, what is the nature of this shelter or place of safety in the area?			
Notes		This question is asked to establish whether people know the nature of the place of safety in their area.			

# Q46ShelterSafety: Nature of place of safety					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NGO/volunteer run	520	420341.7	<div></div>	2.5%
2	State run	886	703173.9	<div></div>	4.2%
3	Religious/traditional (incl. traditional leader)	127	118650.0	<div></div>	0.7%
4	Other	98	67225.8	<div></div>	0.4%
8	Not applicable	19351	15144661.1	<div></div>	91.1%
9	Unspecified	208	164801.8	<div></div>	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q47SheltPlcmodtran: Average time to place of safety					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Respondents who answered 'Yes' to Question 4.5.			
Literal question		How long does it take on average to get to the shelter or place of safety by means of your usual mode of transport?			
Notes		This question is asked to establish how long it takes a respondent to reach a shelter or place of safety nearest to their area of residence using their usual mode of transport.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Less than 30 minutes	1003	822708.5	<div></div>	5.0%
2	Less than 1 hour (but more than 30 minutes)	543	424762.0	<div></div>	2.6%
3	Less than 2 hours (but more than 1 hour)	65	49832.6	<div></div>	0.3%
4	More than 2 hours	10	6766.1	<div></div>	0.0%
8	Not applicable	19351	15144661.1	<div></div>	91.1%
9	Unspecified	218	170124.0	<div></div>	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q51Neighbour: Next-door neighbours' name					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Do you know the name of your next-door neighbour?			
Notes		This question is asked to establish whether people know the household living next to, behind or across the street from them in their area.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	20263	15713509.4	<div></div>	94.6%
2	No	849	838326.2	<div></div>	5.0%
9	Unspecified	78	67018.6	<div></div>	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q52Watch: Next-door neighbour watching your house					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Would you ask your next-door neighbour to watch your house for you if you were going away?			
Notes		This question is asked to establish whether respondents trust their next-door neighbour and if they are willing to seek help from one another.			

# Q52Watch: Next-door neighbour watching your house				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	18666	14371296.3	<div><div></div></div> 86.5%
2	No	2415	2157542.3	<div><div></div></div> 13.0%
9	Unspecified	109	90015.6	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q53Trust: Trust next-door neighbour with children				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Do you trust your next-door neighbour enough that you would let them look after your children (even if you do not have children), for more than an hour?			
Notes	This question is asked to establish whether respondents trusts their next-door neighbour and if they are willing to seek help from one another.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	17051	13076201.0	<div><div></div></div> 78.7%
2	No	3895	3340943.8	<div><div></div></div> 20.1%
9	Unspecified	244	201709.4	<div><div></div></div> 1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q541RELGROUP: Involvement in community initiatives – Religious group				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Are you currently involved in any of the following community-based initiatives?			
Notes	This question is asked to establish whether the respondent is involved in any of the indicated listed community-based initiatives.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11209	8425316.9	<div><div></div></div> 50.7%
2	No	9935	8155303.2	<div><div></div></div> 49.1%
9	Unspecified	46	38234.1	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q542STOKVEL: Involvement in community initiatives – Stokvel group				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Are you currently involved in any of the following community-based initiatives?			
Notes	This question is asked to establish whether the respondent is involved in any of the indicated listed community-based initiatives.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8070	5759254.0	<div><div></div></div> 34.7%
2	No	13071	10818966.7	<div><div></div></div> 65.1%
9	Unspecified	49	40633.6	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q543ComPrevForum: Involvement in community initiatives – Crime prevention forum					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Are you currently involved in any of the following community-based initiatives?				
Notes	This question is asked to establish whether the respondent is involved in any of the indicated listed community-based initiatives.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	712	556670.3	<div><div></div></div>	3.3%
2	No	20410	16005153.8	<div><div></div></div>	96.3%
9	Unspecified	68	57030.1	<div><div></div></div>	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q544SPORTS: Involvement in community initiatives – Sports group					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Are you currently involved in any of the following community-based initiatives?				
Notes	This question is asked to establish whether the respondent is involved in any of the indicated listed community-based initiatives.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1192	959222.3	<div><div></div></div>	5.8%
2	No	19948	15618395.7	<div><div></div></div>	94.0%
9	Unspecified	50	41236.2	<div><div></div></div>	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q545Other: Involvement in community initiatives – Any other group					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Are you currently involved in any of the following community-based initiatives?				
Notes	This question is asked to establish whether the respondent is involved in any of the indicated listed community-based initiatives.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	124	96054.7	<div><div></div></div>	0.6%
2	No	20997	16461233.2	<div><div></div></div>	99.1%
9	Unspecified	69	61566.3	<div><div></div></div>	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q55Forum: A forum that discusses crime					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Is there a forum in your area that discusses crime?				
Notes	This question is asked to establish if there is any forum that discusses crime encountered by the members of the community.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	4410	3536428.4	<div><div></div></div>	21.3%

# Q55Forum: A forum that discusses crime					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	No	14432	11076297.8	<div></div>	66.6%
9	Unspecified	2348	2006128.0	<div></div>	12.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q56Freqheld: How frequent is the forum held					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Respondents who answered 'Yes' to question 5.5.			
Literal question		If yes, how frequently is it held?			
Notes		This question is aimed at finding out how often the forum is held by the members of the community.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Once a week	562	448424.0	<div></div>	2.7%
2	Once a month	1364	1123218.5	<div></div>	6.8%
3	Once a year	101	88770.4	<div></div>	0.5%
4	When there is a need	2396	1882879.7	<div></div>	11.3%
5	Other	65	58962.0	<div></div>	0.4%
9	Unspecified	16702	13016599.8	<div></div>	78.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q61NEARPOLSTA: Nearest police station					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Do you know where the nearest police station is?			
Notes		This question is asked to establish if people know the location of the police station nearest to their residential area. If 'No' is selected, note the skip instruction to Question 6.4.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	21002	16454293.7	<div></div>	99.0%
2	No	172	151940.7	<div></div>	0.9%
9	Unspecified	16	12619.9	<div></div>	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q62Time: Average time to police station					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Respondents who answered 'Yes' to Question 6.1.			
Literal question		How long does it take on average to get to the police station by means of your usual mode of transport?			
Notes		This question is asked to establish how long it takes a respondent to reach a police station nearest to their area of residence using their usual mode of transport.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Less than 30 minutes	13454	10912301.9	<div></div>	65.7%
2	Less than 1 hour (but more than 30 minutes)	6106	4522650.6	<div></div>	27.2%
3	Less than 2 hours (but more than 1 hour)	1013	706961.5	<div></div>	4.3%
4	More than 2 hours	281	192768.2	<div></div>	1.2%
8	Not applicable	172	151940.7	<div></div>	0.9%

# Q62Time: Average time to police station				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	164	132231.4	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q63POLSTA3YRS: Visited police station in 3 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Question 6.1.			
Literal question	Have you been to this police station in the past 3 calendar years?			
Notes	This question seeks to find out if the respondent visited the police station in the last three years.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9626	7625422.3	45.9%
2	No	11271	8748966.6	52.6%
8	Not applicable	172	151940.7	0.9%
9	Unspecified	121	92524.6	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q64ContPolice: Official contact with police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you ever been in (OFFICIAL) contact with the police other than visiting them at this police station (such as during their patrols or per telephone)?			
Notes	The question is aimed at establishing if the respondent had been in contact with the police in situations other than visiting them at the police station. If 'No' is selected, note the skip instruction to Question 6.7.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4199	3246340.8	19.5%
2	No	16823	13238160.3	79.7%
9	Unspecified	168	134353.1	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q65Time: Police response time in emergency				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Question 6.4.			
Literal question	How long does it take the police on average to respond to a call?			
Notes	This question is asked to establish how long it takes the police to respond to an emergency call			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than 30 minutes	1066	886198.4	5.3%
2	31 – 60 minutes	1083	849145.2	5.1%
3	61 – 120 minutes	565	428116.2	2.6%
4	More than 2 hours	1003	719784.7	4.3%
5	Never arrived	526	395079.7	2.4%
9	Unspecified	16947	13340529.9	80.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q66Satisfied: Satisfaction with police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Are you satisfied with the police services in your area?			
Notes	This question seeks to establish if the respondent is satisfied with police operations in the area. If 'No' is selected, note the skip instruction to Question 6.9.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11457	9001992.7	<div><div></div></div> 54.2%
2	No	9657	7556493.0	<div><div></div></div> 45.5%
9	Unspecified	76	60368.5	<div><div></div></div> 0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q67SatisfyPolice: Why satisfied with police service				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Question 6.6.			
Literal question	If yes, why are you satisfied with the police services?			
Notes	This question seeks to establish the reasons for respondents' satisfaction with police operations in the area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	They are committed	3958	3190488.0	<div><div></div></div> 19.2%
2	They are trustworthy	958	752068.1	<div><div></div></div> 4.5%
3	They always respond on time	1818	1409501.9	<div><div></div></div> 8.5%
4	They come to the scene of the crime	3078	2359211.4	<div><div></div></div> 14.2%
5	They arrest suspects	1259	975173.3	<div><div></div></div> 5.9%
6	They recover stolen property	82	63854.0	<div><div></div></div> 0.4%
7	They are gender sensitive/intolerant	33	29080.9	<div><div></div></div> 0.2%
8	They are disability sensitive/intolerant	12	13149.0	<div><div></div></div> 0.1%
9	Other	119	98285.8	<div><div></div></div> 0.6%
88	Not applicable	9657	7556493.0	<div><div></div></div> 45.5%
99	Unspecified	216	171548.7	<div><div></div></div> 1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q68NotSatisfyPolice: Why not satisfied with police service				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'No' to Question 6.6.			
Literal question	If no, why are you not satisfied with the police services?			
Notes	This question seeks to establish the reasons for respondents' dissatisfaction with police operations in the area.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	They don't have enough resources	681	549074.9	<div><div></div></div> 3.3%
2	They are lazy	987	795426.8	<div><div></div></div> 4.8%
3	They are corrupt	937	803262.2	<div><div></div></div> 4.8%
4	They don't come to the area	1384	1119088.1	<div><div></div></div> 6.7%
5	They release suspects early	667	520734.4	<div><div></div></div> 3.1%
6	They cooperate with thieves/criminals	630	491441.9	<div><div></div></div> 3.0%



# Q68NotSatisfyPolice: Why not satisfied with police service				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	They are harsh towards victims	212	172660.1	1.0%
8	They never recover goods	311	243788.4	1.5%
9	They don't respond on time	3547	2606322.3	15.7%
10	They are gender sensitive/intolerant	37	29144.1	0.2%
11	They are disability sensitive/intolerant	5	5447.2	0.0%
12	Other	193	168677.0	1.0%
88	Not applicable	11457	9001992.7	54.2%
99	Unspecified	142	111794.0	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q69Visible: Police officers on duty				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	How often do you see a police officer in uniform/on duty in your area?			
Notes	This question tries to establish the extent of visible policing in different areas.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	At least once a day	6788	5401672.7	32.5%
2	At least once a week	5710	4558616.8	27.4%
3	At least once a month	3402	2622207.4	15.8%
4	More than once a month	5048	3839366.3	23.1%
9	Unspecified	242	196991.1	1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q610SPEC1YR: Specialised police operations				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Has there been specialised police operations in your area in the past 12 calendar months (joint police and metro police/traffic police)?			
Notes	This question seeks to find out if there were any specialised police operations (for example, road blocks jointly organised by police and metro police/traffic police) in the area. If 'No' is selected, note the skip instruction to Question 6.13.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3601	2838999.1	17.1%
2	No	17374	13606114.6	81.9%
9	Unspecified	215	173740.5	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q611REDUCE: Reduction of crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' in Question 6.12.			
Literal question	If yes, do you think the operation has helped to reduce crime in the area?			
Notes	This question is asked to find out if the joint operations by police and metro police/traffic police that occurred in the respondents' area have helped to reduce crime in that area.			

# Q611REDUCE: Reduction of crime				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2434	1931821.6	<div><div></div></div> 11.6%
2	No	1083	839397.6	<div><div></div></div> 5.1%
8	Not applicable	17374	13606114.6	<div><div></div></div> 81.9%
9	Unspecified	299	241520.5	<div><div></div></div> 1.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q612APPROACH: Children approach police officer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Would you teach your children (even if you do not have children) that if they are lost or are in trouble they should approach a police officer for help?			
Notes	This question is about the extent to which the respondent trusts the police, and the confidence that people have in the police.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	19332	15048230.7	<div><div></div></div> 90.5%
2	No	1738	1468252.7	<div><div></div></div> 8.8%
9	Unspecified	120	102370.8	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q613SAPS: Trust in the SAPS				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Do you trust the SAPS?			
Notes	This question is asked to measure public confidence in the South African Police Service (SAPS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16133	12513691.8	<div><div></div></div> 75.3%
2	No	4942	4009354.2	<div><div></div></div> 24.1%
9	Unspecified	115	95808.2	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q614Metro: Trust in metro/traffic police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Do you trust the metro police/traffic police?			
Notes	This question is asked to measure public confidence in the metro police/traffic police.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16304	12586849.8	<div><div></div></div> 75.7%
2	No	4773	3941661.5	<div><div></div></div> 23.7%
9	Unspecified	113	90342.9	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q71DiscussCourt: Discuss Court					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Do you know where the nearest magistrates' court is?				
Notes	This question is asked to establish if people discuss court related issues.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	6549	5179222.6	<div></div>	31.2%
2	No	14587	11398493.7	<div></div>	68.6%
9	Unspecified	54	41137.9	<div></div>	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q72AttCourt: Attended court last twelve months					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Have you been to court in the past twelve months (for any reason)?				
Notes	This question is asked to find out if the respondent had visited the court in the past 12 months. If 'No' is selected, note the skip instruction to Question 7.4.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2134	1622063.9	<div></div>	9.8%
2	No	18983	14938708.3	<div></div>	89.9%
9	Unspecified	73	58082.0	<div></div>	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q73Why_Court: Reason for attending court					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	Respondents who answered 'Yes' in Question 7.2.				
Literal question	If yes, why did you go to court?				
Notes	This question is asked to find out the reasons why the respondent went to court.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	I was a party to a case	686	519779.5	<div></div>	3.1%
2	As a witness	145	108840.3	<div></div>	0.7%
3	Just to attend court	603	445068.4	<div></div>	2.7%
4	Administrative reason (for example, ex parte applications, affidavit, divorce, etc.)	581	453234.2	<div></div>	2.7%
5	Other	55	44141.0	<div></div>	0.3%
8	Not applicable	18983	14938708.3	<div></div>	89.9%
9	Unspecified	137	109082.6	<div></div>	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q74ssviolcrim: Sentences for violent crimes					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Do you think the sentences served for violent crimes are long enough to discourage people from committing these crimes?				

# Q74ssviolcrim: Sentences for violent crimes				
<b>Notes</b>		The question is asked to find out if the sentences served by the perpetrators are long enough to discourage them from committing crimes.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8277	6344307.1	<div></div> 38.2%
2	No	12830	10207934.4	<div></div> 61.4%
9	Unspecified	83	66612.7	<div></div> 0.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q75SatisfServ: Courts deal with perpetrators of crime				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All households in the selected dwellings.		
<b>Literal question</b>		Are you satisfied with the way the courts generally deal with perpetrators of crime?		
<b>Notes</b>		The question is asked to find out if the respondent is satisfied with the way the courts deal with perpetrators. If 'No' is selected, note the skip instruction to Question 7.7.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8811	6744853.1	<div></div> 40.6%
2	No	12351	9852581.3	<div></div> 59.3%
9	Unspecified	28	21419.7	<div></div> 0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q76Whysatisf: Reason for satisfaction				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Respondents who answered 'Yes' to Question 7.5.		
<b>Literal question</b>		If yes, why are you satisfied with the way courts generally deal with perpetrators of crime?		
<b>Notes</b>		The question is asked to determine the reasons why the respondent is satisfied with the way courts deal with perpetrators. Note the skip instruction to Question 7.9.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	They have a high rate of conviction	2446	1882025.2	<div></div> 11.3%
2	They pass sentences appropriate to the crime	4550	3430945.3	<div></div> 20.6%
3	They are not corrupt	1788	1410675.0	<div></div> 8.5%
4	Other	23	17723.1	<div></div> 0.1%
8	Not applicable	12351	9852581.3	<div></div> 59.3%
9	Unspecified	32	24904.3	<div></div> 0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q77Whynot: Reasons for not being satisfied				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Respondents who answered 'No' to Question 7.5.		
<b>Literal question</b>		If no, what is the main reason you are not satisfied with the way the courts generally deal with perpetrators of crime?		
<b>Notes</b>		The question is asked to determine the reasons why the respondent is not satisfied with the way courts deal with perpetrators.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	They do not have enough convictions	794	640674.6	<div></div> 3.9%
2	Matters drag for too long/postponements	1740	1405913.9	<div></div> 8.5%

# Q77Whynot: Reasons for not being satisfied					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	No proper notice of hearing is served	413	326090.6	<div></div>	2.0%
4	Courts are too lenient on criminals	5694	4486994.1	<div></div>	27.0%
5	Courts are corrupt	729	613763.9	<div></div>	3.7%
6	They release perpetrators unconditionally	2173	1687701.9	<div></div>	10.2%
7	Some people get preferential treatment	657	563234.6	<div></div>	3.4%
8	Other	85	75871.8	<div></div>	0.5%
9	Unspecified	8905	6818608.8	<div></div>	41.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q81Prison: Been to prison past 12 months					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Have you been to a prison for any reason (for business or as a visitor or as an inmate) in the past 12 months?			
Notes		This question is asked to determine if the respondent has been to prison for any reason.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1373	1070827.0	<div></div>	6.4%
2	No	19692	15448543.9	<div></div>	93.0%
9	Unspecified	125	99483.4	<div></div>	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q82SatisRehabilitate: Satisfaction with the way correctional services rehabilitates the criminals					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Are you satisfied with the way the correctional services rehabilitates the criminals?			
Notes		This question is asked to find out if the respondent is satisfied with the way correctional services rehabilitates the criminals.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	10828	8268745.9	<div></div>	49.8%
2	No	10157	8188630.3	<div></div>	49.3%
9	Unspecified	205	161478.1	<div></div>	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q83KnowPrisoner: Personally know anybody who is a former prisoner					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		All households in the selected dwellings.			
Literal question		Do you personally know anybody who is a former prisoner?			
Notes		This question is asked to establish if the respondent personally know anybody who is a former prisoner.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	9792	7412236.3	<div></div>	44.6%
2	No	11127	8990105.6	<div></div>	54.1%
9	Unspecified	271	216512.3	<div></div>	1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

# Q841Church: Welcome former prisoner back into your church/Mosque					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Which of the following would you be comfortable to do to a former prisoner?				
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	17014	13226477.2	<div></div>	79.6%
2	No	4061	3295460.3	<div></div>	19.8%
9	Unspecified	115	96916.7	<div></div>	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q842Community: Welcome former prisoner back into your community					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Which of the following would you be comfortable to do to a former prisoner?				
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	16000	12349527.2	<div></div>	74.3%
2	No	5050	4158377.6	<div></div>	25.0%
9	Unspecified	140	110949.4	<div></div>	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q843Neighbour: Welcome former prisoner as a next door neighbour					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Which of the following would you be comfortable to do to a former prisoner?				
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	14197	10937353.9	<div></div>	65.8%
2	No	6905	5611258.1	<div></div>	33.8%
9	Unspecified	88	70242.2	<div></div>	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q844Homemeal: Welcome former prisoner back into your home for a meal					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	Which of the following would you be comfortable to do to a former prisoner?				
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	11864	9111268.1	<div></div>	54.8%
2	No	9215	7413733.2	<div></div>	44.6%
9	Unspecified	111	93853.0	<div></div>	0.6%

# Q844Homemeal: Welcome former prisoner back into your home for a meal				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q845Employment: Provide employment to a former prisoner				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which of the following would you be comfortable to do to a former prisoner?			
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10455	8064304.8	<div><div></div></div> 48.5%
2	No	10604	8447116.8	<div><div></div></div> 50.8%
9	Unspecified	131	107432.6	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q846StartBusiness: Start a business with a former prisoner				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which of the following would you be comfortable to do to a former prisoner?			
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6866	5338245.6	<div><div></div></div> 32.1%
2	No	14220	11195177.7	<div><div></div></div> 67.4%
9	Unspecified	104	85431.0	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q847Apartment: Share an apartment with a former prisoner				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which of the following would you be comfortable to do to a former prisoner?			
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6738	5216519.6	<div><div></div></div> 31.4%
2	No	14347	11313308.5	<div><div></div></div> 68.1%
9	Unspecified	105	89026.1	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q848Marry: Marry a former prisoner				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which of the following would you be comfortable to do to a former prisoner?			
Notes	This question is asked to determine the perceptions of people on former prisoner with respect to their community			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4704	3684300.9	<div><div></div></div> 22.2%

# Q848Marry: Marry a former prisoner				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	16352	12825197.2	77.2%
9	Unspecified	134	109356.1	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q851Rehabilitat: Prison rehabilitates those who have been sentenced to imprisonment				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12748	9857031.4	59.3%
2	No	8294	6643540.5	40.0%
9	Unspecified	148	118282.4	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q852Crokcolleg: Prisons are just colleges for crook				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11427	8926031.4	53.7%
2	No	9631	7589006.6	45.7%
9	Unspecified	132	103816.2	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q853comfort: Prisons provide comfort to prisoners				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13782	10689353.9	64.3%
2	No	7265	5813664.7	35.0%
9	Unspecified	143	115835.6	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q854Easyparol: Prisoners get parole too easily				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			



# Q854Easyparol: Prisoners get parole too easily				
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11819	9257737.0	<div><div></div></div> 55.7%
2	No	9253	7263694.6	<div><div></div></div> 43.7%
9	Unspecified	118	97422.6	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q855rytviolat: Agree or not – Prisons violate prisoners’ rights				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4196	3407678.2	<div><div></div></div> 20.5%
2	No	16827	13073557.1	<div><div></div></div> 78.7%
9	Unspecified	167	137618.9	<div><div></div></div> 0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q856Easyexcp: It is easy to escape from prisons				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4393	3465150.2	<div><div></div></div> 20.9%
2	No	16616	13006354.6	<div><div></div></div> 78.3%
9	Unspecified	181	147349.4	<div><div></div></div> 0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q857NotRecomit: Former prisoners will not recommit				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7572	5841187.7	<div><div></div></div> 35.1%
2	No	13479	10661139.7	<div><div></div></div> 64.2%

# Q857NotRecomit: Former prisoners will not recommit				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	139	116526.8	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q858Saflockaway: Prisons safely lock away those sentenced				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Please indicate whether you agree with the following statements?			
Notes	This question is asked to determine the perceptions of people on the way prisons are operated, the way sentencing of different types of crimes is undertaken, and the prison community.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	14275	10937989.5	65.8%
2	No	6713	5516731.2	33.2%
9	Unspecified	202	164133.6	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q91ReportCorruption: Know where to report corruption				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Do you know where to report corruption?			
Notes	This question is asked to establish if the respondent knows where to report corruption.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15034	11914155.4	71.7%
2	No	6052	4619556.7	27.8%
9	Unspecified	104	85142.2	0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q922SAPS: South African Police Service				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If yes, where?			
Notes	This question is asked to establish if the respondent knows where to report corruption.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13115	10302232.8	62.0%
2	No	1977	1653798.7	10.0%
9	Unspecified	6098	4662822.7	28.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q923PublicComission: The Public Service Commission				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	If yes, where?			

# Q923PublicComission: The Public Service Commission				
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1754	1394671.8	<div><div></div></div> 8.4%
2	No	13253	10487745.5	<div><div></div></div> 63.1%
9	Unspecified	6183	4736436.9	<div><div></div></div> 28.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q924PublicProtector: Public Protector/ Auditor General				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Literal question		If yes, where?		
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2394	2004146.0	<div><div></div></div> 12.1%
2	No	12628	9895977.6	<div><div></div></div> 59.5%
9	Unspecified	6168	4718730.6	<div><div></div></div> 28.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q925NGO: Anti-corruption NGO				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Literal question		If yes, where?		
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1217	974144.2	<div><div></div></div> 5.9%
2	No	13811	10926676.4	<div><div></div></div> 65.7%
9	Unspecified	6162	4718033.7	<div><div></div></div> 28.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q926Ombudsperson: Ombudsperson				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Literal question		If yes, where?		
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	977	807313.6	<div><div></div></div> 4.9%
2	No	14049	11094424.1	<div><div></div></div> 66.8%
9	Unspecified	6164	4717116.6	<div><div></div></div> 28.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q927Journalist: Journalist/media				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		

# Q927Journalist: Journalist/media				
Universe		All households in the selected dwellings.		
Literal question		If yes, where?		
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1456	1189318.8	<div><div></div></div> 7.2%
2	No	13570	10709159.1	<div><div></div></div> 64.4%
9	Unspecified	6164	4720376.3	<div><div></div></div> 28.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q928Telephone: Telephone hotline				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Literal question		If yes, where?		
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2748	2250290.9	<div><div></div></div> 13.5%
2	No	12275	9648124.3	<div><div></div></div> 58.1%
9	Unspecified	6167	4720439.0	<div><div></div></div> 28.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q929Other: Other (specify)				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Literal question		If yes, where?		
Notes		This question is asked to establish if the respondent knows where to report corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	108	83008.9	<div><div></div></div> 0.5%
2	No	14834	11744300.0	<div><div></div></div> 70.7%
9	Unspecified	6248	4791545.4	<div><div></div></div> 28.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q931Realneed: Corruption – Real need				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Literal question		What do you think are the reasons why people are engaging in corruption?		
Notes		This question is asked to determine the reasons why people are engaging in corruption.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6224	4948848.4	<div><div></div></div> 29.8%
2	No	14920	11631550.8	<div><div></div></div> 70.0%
9	Unspecified	46	38455.0	<div><div></div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q932Greed: Corruption – Greed					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	What do you think are the reasons why people are engaging in corruption?				
Notes	This question is asked to determine the reasons why people are engaging in corruption.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	18072	14175238.4	<div></div>	85.3%
2	No	3072	2405160.8	<div></div>	14.5%
9	Unspecified	46	38455.0	<div></div>	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q933Getrich: Corruption – Get rich quickly					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	What do you think are the reasons why people are engaging in corruption?				
Notes	This question is asked to determine the reasons why people are engaging in corruption.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	16885	13262879.0	<div></div>	79.8%
2	No	4259	3317520.2	<div></div>	20.0%
9	Unspecified	46	38455.0	<div></div>	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q934Other: Corruption – Other					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	What do you think are the reasons why people are engaging in corruption?				
Notes	This question is asked to determine the reasons why people are engaging in corruption.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	401	332063.0	<div></div>	2.0%
2	No	20742	16248031.9	<div></div>	97.8%
9	Unspecified	47	38759.3	<div></div>	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q94coruptlevlchng: A change in the level of corruption					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	All households in the selected dwellings.				
Literal question	How do you think the level of corruption has changed in the past three calendar years?				
Notes	This question is asked to determine the perceptions of people on the level of corruption.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Increased	16578	13113578.4	<div></div>	78.9%
2	Decreased	2085	1538309.3	<div></div>	9.3%
3	Stayed the same	2434	1894222.9	<div></div>	11.4%

# Q94corruptlevlchng: A change in the level of corruption				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	93	72743.6	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q95bribreasn: Reasons for paying bribes				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	What do you think is the main reason why people are paying bribes?			
Notes	This question is asked to determine the perceptions of people on the level of corruption.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Speeding up procedure	7272	5722047.9	34.4%
2	Receive better treatment	5574	4218695.9	25.4%
3	Finalisation of procedure	2109	1671040.4	10.1%
4	Avoid payment of fine/arrest	4250	3423727.3	20.6%
5	Reduce cost of procedure	658	505180.3	3.0%
6	Receive information	762	620154.7	3.7%
7	Other	340	268889.6	1.6%
9	Unspecified	225	189118.1	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q96GOVTCorrupt: Government department likely to be corrupt				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Which of the government services do you think the officials are likely to be involved in the act of corruption?			
Notes	This question is asked to determine which government department is likely to be corrupt.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Social welfare grant	2227	1620346.3	9.8%
2	Water or electricity	560	424307.1	2.6%
3	Housing	2229	1757354.7	10.6%
4	Medical care	203	160472.5	1.0%
5	Policing	2824	2304460.1	13.9%
6	Court-related services	600	500126.5	3.0%
7	Education/schooling	165	138964.4	0.8%
8	ID documents/passport	959	787745.4	4.7%
9	Drivers licences	1512	1201488.2	7.2%
10	Traffic fines	2403	1947042.8	11.7%
11	Employment/jobs	4080	2969243.5	17.9%
12	When visiting a prison	38	27489.9	0.2%
13	Customs	88	77769.5	0.5%
14	VISA application	136	123109.6	0.7%
15	Asylum documents	138	122555.8	0.7%
16	Awarding of tenders	1681	1357777.1	8.2%
17	Other (specify)	1272	1032665.3	6.2%
99	Unspecified	75	65935.6	0.4%

<b># Q96GOVTCorrupt: Government department likely to be corrupt</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q97Bribeask: Personally been asked to pay a bribe to public official</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Have you personally been asked by a public official to pay a bribe and/or paid a bribe to a public official during the last 12 months?			
Notes	This question is asked to establish if the respondent paid bribe to public official in the last 12 months			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2022	1742223.6	<div><div></div></div> 10.5%
2	No	18976	14718596.5	<div><div></div></div> 88.6%
9	Unspecified	192	158034.1	<div><div></div></div> 1.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10aCar: Theft of motor vehicle – Five years</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 12 months have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	267	233228.0	<div><div></div></div> 1.4%
2	No	20819	16299146.3	<div><div></div></div> 98.1%
9	Unspecified	104	86479.9	<div><div></div></div> 0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10aExp: Theft of motor vehicle – Experienced</b>				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		189	162619.2	<div><div></div></div> 1.0%
1		67	60111.3	<div><div></div></div> 0.4%
2		2	3518.9	<div><div></div></div> 0.0%
88	Not applicable	20819	16299146.3	<div><div></div></div> 98.1%
99	Unspecified	113	93458.6	<div><div></div></div> 0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10aMany: Theft of motor vehicle – How many</b>				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		10	9538.3	<div><div></div></div> 0.1%
1		58	51657.2	<div><div></div></div> 0.3%
2		1	2434.6	<div><div></div></div> 0.0%
88	Not applicable	21006	16460119.6	<div><div></div></div> 99.0%
99	Unspecified	115	95104.5	<div><div></div></div> 0.6%

<b># Q10aMany: Theft of motor vehicle – How many</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10aMnth: Theft of motor vehicle – Month</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Literal question</b>	When did the most recent successful incident occur in the past 12 months?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1		2	1321.3	0.0%
2		8	6417.5	0.0%
3		8	7748.0	0.0%
4		7	6066.7	0.0%
5		5	3684.2	0.0%
6		5	5725.4	0.0%
7		5	3753.2	0.0%
8		3	3235.2	0.0%
9		5	4767.9	0.0%
10		3	2668.4	0.0%
11		3	2578.0	0.0%
12		6	6625.9	0.0%
88	Not applicable	21006	16460119.6	99.0%
99	Unspecified	124	104142.8	0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10aYear: Theft of motor vehicle – Year</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Literal question</b>	When did the most recent successful incident occur in the past 12 months?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
2016		24	24393.7	0.1%
2017		34	28270.5	0.2%
2018		2	1927.7	0.0%
8888	Not applicable	21006	16460119.6	99.0%
9999	Unspecified	124	104142.8	0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10bHous: Housebreaking – Five years</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Literal question</b>	In the past 5 years have you or any member of the household experienced [...]?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	2713	2171324.4	13.1%
2	No	18351	14344690.1	86.3%
9	Unspecified	126	102839.7	0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q10bExp: Housebreaking – Experienced</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			



# Q10bExp: Housebreaking – Experienced				
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		If yes, how many times?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		1709	1353992.8	<div></div> 8.1%
1		831	679162.2	<div></div> 4.1%
2		65	49170.9	<div></div> 0.3%
3		17	13104.2	<div></div> 0.1%
4		3	3196.1	<div></div> 0.0%
5		4	3391.5	<div></div> 0.0%
6		1	903.1	<div></div> 0.0%
7		3	2231.5	<div></div> 0.0%
8		3	1895.7	<div></div> 0.0%
11		1	895.1	<div></div> 0.0%
12		1	330.1	<div></div> 0.0%
88	Not applicable	18351	14344690.1	<div></div> 86.3%
99	Unspecified	201	165890.9	<div></div> 1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q10bMany: Housebreaking – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		61	48516.8	0.3%
1		777	636887.4	3.8%
2		62	46998.7	0.3%
3		13	9846.4	0.1%
4		3	3196.1	0.0%
5		4	3391.5	0.0%
6		1	903.1	0.0%
7		3	2231.5	0.0%
8		1	888.6	0.0%
11		1	895.1	0.0%
12		1	330.1	0.0%
88	Not applicable	20056	15695778.0	94.4%
99	Unspecified	207	168990.9	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10bMnth: Housebreaking – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		39	34563.1	0.2%
2		77	60984.5	0.4%
3		60	49366.0	0.3%
4		60	47744.0	0.3%
5		56	45067.6	0.3%
6		112	87773.7	0.5%
7		61	49776.9	0.3%
8		62	49392.5	0.3%
9		82	66576.2	0.4%
10		83	66770.7	0.4%
11		74	61944.4	0.4%
12		104	89047.3	0.5%
88	Not applicable	20056	15695778.0	94.4%
99	Unspecified	264	214069.5	1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10bYear: Housebreaking – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2015		2	1949.5	0.0%

# Q10bYear: Housebreaking – Year				
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		289	245517.8	1.5%
2017		556	442975.6	2.7%
2018		22	17838.8	0.1%
8888	Not applicable	20056	15695778.0	94.4%
9999	Unspecified	265	214794.5	1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10cHomeRob: Home robbery – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	584	458703.7	2.8%
2	No	20481	16052828.0	96.6%
9	Unspecified	125	107322.5	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10cExp: Home robbery–Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		378	290654.6	1.7%
1		167	137123.5	0.8%
2		11	8144.7	0.0%
3		7	6321.2	0.0%
4		1	616.2	0.0%
5		2	736.1	0.0%
6		1	885.7	0.0%
88	Not applicable	20481	16052828.0	96.6%
99	Unspecified	142	121544.2	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10cMany: Home robbery – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		26	20859.8	0.1%
1		147	121201.6	0.7%
2		9	6900.4	0.0%
3		5	3209.1	0.0%
4		1	616.2	0.0%
5		2	736.1	0.0%
6		1	885.7	0.0%

# Q10cMany: Home robbery – How many				
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	20857	16341890.5	98.3%
99	Unspecified	142	122554.8	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10cMnth: Home robbery – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		8	5509.4	0.0%
2		11	7461.2	0.0%
3		14	11711.7	0.1%
4		20	14739.0	0.1%
5		18	13559.8	0.1%
6		16	13450.0	0.1%
7		9	6290.4	0.0%
8		13	10024.1	0.1%
9		19	18394.7	0.1%
10		13	11582.3	0.1%
11		11	9930.3	0.1%
12		14	12489.7	0.1%
88	Not applicable	20857	16341890.5	98.3%
99	Unspecified	167	141821.0	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10cYear: Home robbery – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2015		1	581.8	0.0%
2016		56	49345.9	0.3%
2017		104	81224.2	0.5%
2018		4	2397.2	0.0%
8888	Not applicable	20857	16341890.5	98.3%
9999	Unspecified	168	143414.6	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10dLiveStck: Livestock – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	468	287824.3	1.7%
2	No	20588	16218241.4	97.6%

# Q10dLiveStck: Livestock – Five years				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	134	112788.5	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10dExp: Livestock – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		252	153502.2	0.9%
1		191	118432.1	0.7%
2		12	7204.4	0.0%
3		2	1497.0	0.0%
4		1	669.7	0.0%
6		1	862.6	0.0%
8		1	467.5	0.0%
9		1	582.5	0.0%
13		1	595.3	0.0%
88	Not applicable	20588	16218241.4	97.6%
99	Unspecified	140	116799.7	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10dMany: Livestock – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3259.1	0.0%
1		188	115947.4	0.7%
2		12	7204.4	0.0%
3		2	1497.0	0.0%
4		1	669.7	0.0%
6		1	862.6	0.0%
8		1	467.5	0.0%
9		1	582.5	0.0%
13		1	595.3	0.0%
88	Not applicable	20839	16370854.5	98.5%
99	Unspecified	140	116914.5	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10dMnth: Livestock – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		26	17607.4	0.1%

# Q10dMnth: Livestock – Month				
Value	Label	Cases	Weighted	Percentage (Weighted)
2		12	6868.4	0.0%
3		14	8747.4	0.1%
4		10	6089.6	0.0%
5		11	7268.4	0.0%
6		21	13329.0	0.1%
7		19	11194.0	0.1%
8		16	9122.2	0.1%
9		24	16000.0	0.1%
10		14	7747.3	0.0%
11		20	12085.4	0.1%
12		20	11767.0	0.1%
88	Not applicable	20839	16370854.5	98.5%
99	Unspecified	144	120173.6	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10dYear: Livestock – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		74	43934.8	0.3%
2017		133	83891.4	0.5%
8888	Not applicable	20839	16370854.5	98.5%
9999	Unspecified	144	120173.6	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10ecrops: Theft of crop – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	39	25619.8	0.2%
2	No	21007	16475377.5	99.1%
9	Unspecified	144	117857.0	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10eExp: Theft of crop – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		25	15938.9	0.1%
1		9	6333.6	0.0%
2		1	595.3	0.0%
3		2	1322.8	0.0%

# Q10eExp: Theft of crop – Experienced				
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	21007	16475377.5	99.1%
99	Unspecified	146	119286.1	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10eMany: Theft of crop – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		9	6333.6	0.0%
2		1	595.3	0.0%
3		2	1322.8	0.0%
88	Not applicable	21031	16490427.2	99.2%
99	Unspecified	147	120175.3	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10eMnth: Theft of crop – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2		2	1230.6	0.0%
3		2	1264.0	0.0%
4		1	765.0	0.0%
5		2	988.2	0.0%
8		1	846.6	0.0%
9		1	717.8	0.0%
11		1	1614.5	0.0%
12		2	825.2	0.0%
88	Not applicable	21031	16490427.2	99.2%
99	Unspecified	147	120175.3	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10eYear: Theft of crop – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2017		12	8251.7	0.0%
8888	Not applicable	21031	16490427.2	99.2%
9999	Unspecified	147	120175.3	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10fMurder: Murder – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q10fMurder: Murder – Five years				
<b>Literal question</b>		In the past 5 years have you or any member of the household experienced [...]?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	58	42964.3	0.3%
2	No	20972	16440127.5	98.9%
9	Unspecified	160	135762.4	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10fExp: Murder – Experienced				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		If yes, how many times?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		40	28045.8	0.2%
1		15	11311.9	0.1%
2		1	683.5	0.0%
7		1	590.0	0.0%
88	Not applicable	20972	16440127.5	98.9%
99	Unspecified	161	138095.7	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10fMany: Murder – How many				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		How many were successful in the last 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		15	11311.9	0.1%
2		1	683.5	0.0%
7		1	590.0	0.0%
88	Not applicable	21011	16467284.1	99.1%
99	Unspecified	162	138984.8	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10fMnth: Murder – Months				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		When did the most recent successful incident occur in the last 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
2		1	949.6	0.0%
3		1	752.9	0.0%
4		1	863.9	0.0%
5		2	973.7	0.0%
6		6	4744.3	0.0%
8		1	683.5	0.0%
10		3	1946.7	0.0%
11		2	1670.7	0.0%
88	Not applicable	21011	16467284.1	99.1%



# Q10fMnth: Murder – Months				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	Unspecified	162	138984.8	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10fYear: Murder – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the last 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		10	7013.7	0.0%
2017		7	5571.6	0.0%
8888	Not applicable	21011	16467284.1	99.1%
9999	Unspecified	162	138984.8	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10gTrafpersons: Trafficking in persons – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	6160.4	0.0%
2	No	21019	16482108.5	99.2%
99	Unspecified	163	130585.3	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10gExp: Trafficking in persons – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		60	55301.4	0.3%
1		2	1480.4	0.0%
99	Unspecified	21128	16562072.5	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10gMany: Trafficking in persons – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	752.6	0.0%
99	Unspecified	21189	16618101.7	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10gMnth: Trafficking in persons vehicle – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q10gMnth: Trafficking in persons vehicle – Month				
<b>Literal question</b>		When did the most recent successful incident occur in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		2	2119.5	0.0%
7		1	672.5	0.0%
99	Unspecified	21187	16616062.2	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10gYear: Trafficking in persons – Year				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		When did the most recent successful incident occur in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
2017		1	752.6	0.0%
9999	Unspecified	21189	16618101.7	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10hMVehicle: Theft out of motor vehicle – Five years				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		In the past 5 years have you or any member of the household experienced [...]?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	408	342708.1	2.1%
2	No	20626	16148582.4	97.2%
9	Unspecified	156	127563.7	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10hExp: Theft out of motor vehicle – Experienced				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		If yes, how many times?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		240	210194.2	1.3%
1		139	108950.5	0.7%
2		11	7516.6	0.0%
3		2	1609.6	0.0%
10		1	779.8	0.0%
11		2	2564.5	0.0%
88	Not applicable	20626	16148582.4	97.2%
99	Unspecified	169	138656.7	0.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q10hMany: Theft out of motor vehicle – How many				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		How many were successful in the past 12 months?		

# Q10hMany: Theft out of motor vehicle – How many				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		11	10410.8	0.1%
1		132	102726.2	0.6%
2		10	6911.5	0.0%
3		2	1609.6	0.0%
11		1	815.6	0.0%
88	Not applicable	20865	16357887.5	98.4%
99	Unspecified	169	138493.1	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10HMNTH: Theft out of motor vehicle – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		9	7518.0	0.0%
2		13	10681.8	0.1%
3		10	8467.7	0.1%
4		7	4958.9	0.0%
5		3	1959.0	0.0%
6		17	11341.4	0.1%
7		14	10702.1	0.1%
8		8	6596.7	0.0%
9		13	8488.9	0.1%
10		17	14265.5	0.1%
11		13	11957.2	0.1%
12		21	15125.7	0.1%
88	Not applicable	20865	16357887.5	98.4%
99	Unspecified	180	148903.9	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10hYear: Theft out of motor vehicle – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		36	26010.2	0.2%
2017		99	76697.4	0.5%
2018		6	5606.3	0.0%
8888	Not applicable	20865	16357887.5	98.4%
9999	Unspecified	184	152652.8	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10iDamageDU: Deliberate damaging – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			

# Q10iDamageDU: Deliberate damaging – Five years				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	130	98247.4	0.6%
2	No	20852	16351890.2	98.4%
9	Unspecified	208	168716.6	1.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10iExp: Deliberate damaging – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		67	50074.9	0.3%
1		51	37094.9	0.2%
2		1	786.9	0.0%
3		2	1626.6	0.0%
5		2	1498.7	0.0%
7		1	627.0	0.0%
10		1	626.7	0.0%
88	Not applicable	20852	16351890.2	98.4%
99	Unspecified	213	174628.2	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10iMany: Deliberate damaging – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		6	4118.0	0.0%
1		47	34360.6	0.2%
2		1	786.9	0.0%
3		1	869.6	0.0%
5		2	1498.7	0.0%
7		1	627.0	0.0%
88	Not applicable	20917	16400513.5	98.7%
99	Unspecified	215	176079.9	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10iMnth: Deliberate damaging – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		5	3737.4	0.0%
2		3	2047.7	0.0%
3		5	4023.3	0.0%
4		6	4543.3	0.0%

# Q10iMnth: Deliberate damaging – Month				
Value	Label	Cases	Weighted	Percentage (Weighted)
5		3	2182.8	0.0%
6		8	6781.5	0.0%
7		2	1056.2	0.0%
8		6	4349.7	0.0%
9		1	627.0	0.0%
10		4	2901.1	0.0%
11		3	2176.7	0.0%
12		6	3716.2	0.0%
88	Not applicable	20917	16400513.5	98.7%
99	Unspecified	221	180197.9	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10iYear: Deliberate damaging – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		12	8262.3	0.0%
2017		38	28482.1	0.2%
2018		2	1398.5	0.0%
8888	Not applicable	20917	16400513.5	98.7%
9999	Unspecified	221	180197.9	1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10jDamageVeh: Motor vehicle vandalism – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	137	121048.6	0.7%
2	No	20912	16387087.6	98.6%
9	Unspecified	141	110718.0	0.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10jExp: Motor vehicle vandalism – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		69	60419.3	0.4%
1		45	41052.0	0.2%
10		1	626.7	0.0%
88	Not applicable	20912	16387087.6	98.6%
99	Unspecified	163	129668.7	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q10jMany: Motor vehicle vandalism – How many				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	How many were successful in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	1523.2	0.0%
1		44	40155.5	0.2%
88	Not applicable	20980	16446755.5	99.0%
99	Unspecified	164	130420.1	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10jMnth: Motor vehicle vandalism – Month				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		3	1773.5	0.0%
2		4	3617.3	0.0%
3		1	903.0	0.0%
4		5	5654.0	0.0%
5		3	2274.8	0.0%
6		3	2512.1	0.0%
7		6	6316.9	0.0%
8		1	1310.9	0.0%
9		5	5425.2	0.0%
10		6	5242.6	0.0%
11		5	3712.3	0.0%
12		2	1412.8	0.0%
88	Not applicable	20980	16446755.5	99.0%
99	Unspecified	166	131943.3	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10jYear: Motor vehicle vandalism – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2015		1	887.7	0.0%
2016		14	13127.1	0.1%
2017		28	25565.0	0.2%
2018		1	575.7	0.0%
8888	Not applicable	20980	16446755.5	99.0%
9999	Unspecified	166	131943.3	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10kTheftBic: Theft of bicycle – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q10kTheftBic: Theft of bicycle – Five years				
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		In the past 5 years have you or any member of the household experienced [...]?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	104	86458.7	0.5%
2	No	20918	16400698.7	98.7%
9	Unspecified	168	131696.8	0.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10kExp: Theft of bicycle – Experienced				
Information		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		If yes, how many times?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		57	45215.9	0.3%
1		33	30149.5	0.2%
2		1	1490.5	0.0%
88	Not applicable	20918	16400698.7	98.7%
99	Unspecified	181	141299.5	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10kMany: Theft of bicycle – How many				
Information		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		How many were successful in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		32	29264.1	0.2%
88	Not applicable	20975	16445914.7	99.0%
99	Unspecified	183	143675.5	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10kMnth: Theft of bicycle – Month				
Information		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		When did the most recent successful incident occur in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		2	1867.5	0.0%
2		1	797.4	0.0%
3		4	2823.1	0.0%
4		3	2105.8	0.0%
5		1	661.4	0.0%
6		4	4084.6	0.0%
7		5	6531.9	0.0%
8		3	2659.9	0.0%
9		4	3412.1	0.0%
10		2	1690.0	0.0%
11		1	704.2	0.0%

# Q10kMnth: Theft of bicycle – Month				
Value	Label	Cases	Weighted	Percentage (Weighted)
12		2	1926.5	0.0%
88	Not applicable	20975	16445914.7	99.0%
99	Unspecified	183	143675.5	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10kYear: Theft of bicycle – Year				
Information	[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		7	7697.5	0.0%
2017		25	21566.6	0.1%
8888	Not applicable	20975	16445914.7	99.0%
9999	Unspecified	183	143675.5	0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10IOther: Other household crime – Five years				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 5 years have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	128	98184.2	0.6%
2	No	20788	16294702.8	98.0%
9	Unspecified	274	225967.2	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10IExp: Other household crime – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, how many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		48	35860.4	0.2%
1		61	48805.2	0.3%
2		9	8685.8	0.1%
4		2	935.0	0.0%
88	Not applicable	20788	16294702.8	98.0%
99	Unspecified	282	229865.1	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				



# Q10IMany: Other household crime – How many				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		How many were successful in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		3	2067.4	0.0%
1		59	47936.1	0.3%
2		7	5684.7	0.0%
4		2	935.0	0.0%
88	Not applicable	20831	16326337.2	98.2%
99	Unspecified	288	235893.9	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10IMnth: Other household crime – Month				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		When did the most recent successful incident occur in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		12	10070.2	0.1%
2		6	5300.8	0.0%
3		5	2987.1	0.0%
4		4	3878.4	0.0%
5		5	3840.6	0.0%
6		4	3330.7	0.0%
7		7	5013.4	0.0%
8		5	3509.4	0.0%
9		9	9037.2	0.1%
10		3	1954.2	0.0%
11		7	4138.6	0.0%
12		5	4095.5	0.0%
88	Not applicable	20831	16326337.2	98.2%
99	Unspecified	287	235360.9	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10IYear: Other household crime – Year				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 8888-9999] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Literal question</b>		When did the most recent successful incident occur in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		11	9688.0	0.1%
2017		57	44062.0	0.3%
2018		4	3406.2	0.0%
8888	Not applicable	20831	16326337.2	98.2%
9999	Unspecified	287	235360.9	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q10mSexual: Sexual offence – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 12 months have you experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	39	28985.9	0.2%
2	No	20920	16398566.4	98.7%
99	Unspecified	231	191301.9	1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10mExpMale: Sexual offence – Experienced-Male				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		12	7404.0	0.0%
1		4	3570.3	0.0%
2		1	1549.2	0.0%
99	Unspecified	21173	16606330.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10mExpFemale: Sexual offence – Experienced-Female				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	2348.8	0.0%
1		22	16454.7	0.1%
2		1	501.9	0.0%
99	Unspecified	21165	16599548.9	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10mMnth: Sexual Offence – Month				
Information	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		6	4897.4	0.0%
2		1	942.5	0.0%
4		2	947.3	0.0%
5		3	2945.8	0.0%
6		2	1398.5	0.0%
7		3	1615.7	0.0%
8		1	1048.7	0.0%
10		4	2885.9	0.0%
11		2	1374.5	0.0%
12		3	1757.1	0.0%
99	Unspecified	21163	16599040.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q10mYear: Sexual Offence – Year				
Information	[Type= discrete] [Format=numeric] [Range= 9999-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2016		10	6772.2	0.0%
9999	Unspecified	21180	16612082.0	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10nAssault: Assault – Experienced				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	In the past 12 months have you or any member of the household experienced [...]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	185	136606.5	0.8%
2	No	20738	16254884.3	97.8%
99	Unspecified	267	227363.4	1.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10nExpMale: Assault – Experience-Male				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		43	31365.1	0.2%
1		94	69763.2	0.4%
2		3	1892.9	0.0%
3		2	2339.3	0.0%
4		3	2087.9	0.0%
7		1	2211.5	0.0%
99	Unspecified	21044	16509194.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10nExpFemale: Assault – Experienced-Female				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		64	47159.8	0.3%
1		62	45421.8	0.3%
2		2	1383.4	0.0%
4		1	743.5	0.0%
99	Unspecified	21061	16524145.7	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10nMnth: Assault – Month				
Information	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			

# Q10nMnth: Assault – Month				
Value	Label	Cases	Weighted	Percentage (Weighted)
1		17	10914.8	0.1%
2		6	4799.3	0.0%
3		16	12001.5	0.1%
4		10	6508.7	0.0%
5		15	11958.7	0.1%
6		17	13345.1	0.1%
7		3	2136.8	0.0%
8		12	8856.8	0.1%
9		9	5538.9	0.0%
10		18	13304.1	0.1%
11		11	8371.3	0.1%
12		20	16467.8	0.1%
99	Unspecified	21036	16504650.3	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q10nYear: Assault – Year				
Information	[Type= discrete] [Format=numeric] [Range= 9999-9999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	When did the most recent successful incident occur in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2014		1	788.2	0.0%
2015		3	2880.6	0.0%
2016		36	26867.6	0.2%
9999	Unspecified	21150	16588317.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q111Location: Theft of car – Location of the stolen car				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	Where was the vehicle when it was stolen?			
Notes	This question is asked to establish where the incident took place.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	At home	31	31395.9	0.2%
2	In a public parking lot	3	3557.8	0.0%
3	Outside the office/shops/at work	4	2454.6	0.0%
4	In the street in town	3	3208.8	0.0%
5	In the street in a residential area	4	2626.7	0.0%
6	Other	4	3529.7	0.0%
9	Unspecified	21141	16572080.9	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q112Time: Theft of car – Time of the day when the incident happened				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q112Time: Theft of car – Time of the day when the incident happened				
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	What period of the day did this happen?			
Notes	This question is asked to determine the time of the day when the incident happened.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Morning hours	12	11185.5	0.1%
2	Afternoon hours	13	13423.8	0.1%
3	At night	30	26557.1	0.2%
4	Do not know	1	967.7	0.0%
9	Unspecified	21134	16566720.1	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q113When: Theft of car – Time of the week when the incident occurred				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	When did this happen?			
Notes	This question seeks to establish whether the incident happened during the week or over the weekend.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	During the week	39	36461.4	0.2%
2	Over the weekend	16	14974.1	0.1%
9	Unspecified	21135	16567418.8	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q114HHReport: Theft of car – Reporting crime to police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	Did you or any member of your household report the incident to the police?			
Notes	This question is asked to establish if the incident was reported to the police. If 'Yes' is selected, note the skip instruction to Question 11.6.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	46	43180.2	0.3%
2	No	9	8246.7	0.0%
9	Unspecified	21135	16567427.3	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q115Why_Not: Theft of car – Reporting crime to police				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that responded 'No' to Question 11.4.			
Literal question	If not, why not?			
Notes	This question is asked to determine the reason why the incident was not reported to the police. Note the skip instruction to Question 11.11.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Not serious enough	2	1208.7	0.0%
5	My family resolved it	1	1095.6	0.0%

# Q115Why_Not: Theft of car – Reporting crime to police				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	No insurance	1	574.9	0.0%
7	Police could do nothing/lack of proof	1	996.1	0.0%
88	Not applicable	46	43180.2	0.3%
99	Unspecified	21139	16571798.8	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q116Satisfied: Theft of car – Satisfied with police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that responded 'Yes' to Question 11.4.			
Literal question	If you did report it, were you satisfied with the police response?			
Notes	This question is asked to determine the level of satisfaction with police response.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	23	22030.4	0.1%
2	No	24	21933.9	0.1%
8	Not applicable	9	8246.7	0.0%
9	Unspecified	21134	16566643.2	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q117Arrest: Theft of car – Was arrest made				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	Was an arrest made in the case?			
Notes	This question is asked to find out whether or not the perpetrator was arrested. Note the skip instructions to Question 11.10			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13	12137.8	0.1%
2	No	39	36967.1	0.2%
3	Do not know	1	705.9	0.0%
8	Not applicable	9	8246.7	0.0%
9	Unspecified	21128	16560796.7	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q118Attend_Court: Theft of car – Attend court				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that responded 'Yes' in Question 11.7.			
Literal question	Did you or any member of your household have to attend court?			
Notes	This question is asked to find out whether or not the respondent/any member of the household had attended court regarding the incident. Note the skip instruction to Q11.10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2795.5	0.0%
2	No	4	4202.6	0.0%
4	Not yet	3	2835.0	0.0%
8	Not applicable	49	45919.7	0.3%

# Q118Attend_Court: Theft of car – Attend court				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	21131	16563101.5	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q119A_Convict: Theft of car – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that responded 'Yes' in Question 11.7.			
Literal question	Was there a conviction?			
Notes	This question wants to determine the outcomes of the prosecution, whether the defendant was found guilty or not.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	872.2	0.0%
2	No	2	1294.0	0.0%
3	Case ongoing	2	1933.5	0.0%
4	Do not know	1	842.4	0.0%
8	Not applicable	52	48754.6	0.3%
9	Unspecified	21132	16565157.5	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11101Police: Theft of car – The uniformed police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.4.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	6955.2	0.0%
2	No	2	2289.1	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21170	16601363.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11102Detective: Theft of car – The detective(s)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.4.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	5120.1	0.0%
2	No	2	1832.8	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21173	16603654.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q11103Procecutor: Theft of car – The prosecutor				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.4.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	2017.5	0.0%
2	No	2	1832.8	0.0%
3	Not applicable	4	3090.5	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21173	16603666.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11104Judge: Theft of car – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.4.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	872.2	0.0%
2	No	3	2978.1	0.0%
3	Not applicable	4	3588.6	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21173	16603168.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11105Stlawyr: Theft of car – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.4.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1722.3	0.0%
2	No	4	3283.7	0.0%
3	Not applicable	3	2347.0	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21172	16603254.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11106Privlawyr: Theft of car – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.4.			



# Q11106Privlawyr: Theft of car – Private lawyer				
<b>Literal question</b>		Were you satisfied with the way the following authorities handled the case?		
<b>Notes</b>		This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	4	3850.3	0.0%
3	Not applicable	3	2347.0	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21174	16604410.2	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q11107Other: Theft of car – Other				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 11.4.		
<b>Literal question</b>		Were you satisfied with the way the following authorities handled the case?		
<b>Notes</b>		This question is asked to determine whether the respondent was satisfied or not with the authority who handled the case.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	476.3	0.0%
2	No	5	4371.4	0.0%
8	Not applicable (skip)	9	8246.7	0.0%
9	Unspecified	21175	16605759.9	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1111Report_crime: Theft of car – Reporting crime to other authorities				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10aMany.		
<b>Literal question</b>		Did you or any member of your household report the crime to anyone else (other than the police)?		
<b>Notes</b>		This question is asked to determine if the crime was reported to any other agency other than the police. If 'No' is selected note the skip instruction to Question 11.13.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	22	22135.9	0.1%
2	No	33	29078.6	0.2%
9	Unspecified	21135	16567639.8	99.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1112First_Report_to: Theft of car – Where else was the crime reported				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 11.11.		
<b>Literal question</b>		If yes, who did you first report the crime to?		
<b>Notes</b>		This question is trying to establish where else the crime was reported.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Religious/traditional leader	1	880.6	0.0%
2	Local gang	2	1560.7	0.0%
3	Community policing forum	1	872.2	0.0%

# Q1112First_Report_to: Theft of car – Where else was the crime reported				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Private security	3	2433.5	0.0%
7	Insurance company	6	8763.9	0.1%
8	Vehicle tracking company	1	1230.0	0.0%
9	Other (specify)	6	4490.6	0.0%
99	Unspecified	21170	16598622.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1113Stolen_Recovered: Theft of car – Recovering of stolen property				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	Was the stolen vehicle recovered?			
Notes	This question is asked to find out if the stolen vehicle was recovered.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	18	18137.5	0.1%
2	No	36	31771.2	0.2%
9	Unspecified	21136	16568945.5	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1114Know_Who: Theft of car – Know who stole vehicle				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	Do you know who stole your vehicle?			
Notes	This question is asked to find out if the respondent or any other member of the household knows the perpetrator(s). If 'No' is selected, note the skip instruction to Question 11.18.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	76	63952.8	0.4%
2	No	12	14044.4	0.1%
9	Unspecified	21102	16540857.1	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1115How_Do_You_know: Theft of car – Identity of the perpetrator				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	If you know, how do you know?			
Notes	This question is asked to find out how the respondent or any other member of the household knows the perpetrator(s).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/by face	4	3866.1	0.0%
5	General community knowledge	1	724.2	0.0%
8	Not applicable	12	14044.4	0.1%
9	Unspecified	21173	16600219.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q11161MYThan15: Theft of car – Male younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
1		2	1318.4	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21172	16599773.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11162_M15to34: Theft of car – Male perpetrators 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		4	3805.0	0.0%
3		2	1869.6	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21172	16599135.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11163_M35to54: Theft of car – Male perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
1		1	797.9	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21173	16600293.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11164_M55Older: Theft of car – Male perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21174	16601091.6	99.9%

<b># Q11164_M55Older: Theft of car – Male perpetrators 55 years or older</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q11165_MUknAge: Theft of car – Male perpetrators Unknown age</b>				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
1		1	1084.2	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21173	16600007.4	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q11166_MDonotknow: Theft of car – Male perpetrators Do not know</b>				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3947.5	0.0%
1		4	3162.5	0.0%
48		1	574.9	0.0%
99	Unspecified	21181	16611169.3	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q11161_FYThan15: Theft of car – Female perpetrators Younger than 15</b>				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
1		1	808.9	0.0%
99	Unspecified	21185	16614327.2	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q11162_F15to34: Theft of car – Female perpetrators 15-34 years</b>				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			

# Q11162_F15to34: Theft of car – Female perpetrators 15-34 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
1		1	619.1	0.0%
99	Unspecified	21185	16614516.9	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11163_F35to54: Theft of car – Female perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
99	Unspecified	21186	16615136.1	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11164_F55Older: Theft of car – Female perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
1		1	808.9	0.0%
99	Unspecified	21185	16614327.2	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11165_FUknAge: Theft of car – Female perpetrators Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
99	Unspecified	21186	16615136.1	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11166_FDonotknow: Theft of car – Female perpetrators Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.14.			
Literal question	How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			

# Q11166_FDonotknow: Theft of car – Female perpetrators Do not know				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3718.2	0.0%
98	Do not know	1	574.9	0.0%
99	Unspecified	21185	16614561.2	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11171_MYThan15: Theft of car – Male victims Younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		31	25651.7	0.2%
1		9	6978.8	0.0%
2		1	1661.2	0.0%
9		1	833.4	0.0%
99	Unspecified	21148	16583729.2	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11172_M15to34: Theft of car – Male victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		23	18301.6	0.1%
1		13	11721.3	0.1%
2		3	2880.7	0.0%
3		3	1921.7	0.0%
4		1	1386.6	0.0%
99	Unspecified	21147	16582642.4	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11173_M35to54: Theft of car – Male victims35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		17	14472.9	0.1%
1		23	18852.4	0.1%
99	Unspecified	21150	16585529.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q11174_M55Older: Theft of car – Male victims 55 years or older				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 11.15.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		30	25453.1	0.2%
1		9	7146.9	0.0%
4		1	619.1	0.0%
99	Unspecified	21150	16585635.1	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# Q11175_MUknAge: Theft of car – Male victims Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		37	31176.0	0.2%
1		3	2453.6	0.0%
5		1	619.1	0.0%
99	Unspecified	21149	16584605.5	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11176_MDonotknow: Theft of car – Male victims Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		35	28979.3	0.2%
1		1	1145.3	0.0%
6		1	619.1	0.0%
98	Do not know	1	1051.4	0.0%
99	Unspecified	21152	16587059.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11171_FYThan15: Theft of car – Female victims Younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		29	25090.4	0.2%
1		16	14770.6	0.1%
2		2	1424.8	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21131	16563524.1	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11172_F15to34: Theft of car – Female victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			



# Q11172_F15to34: Theft of car – Female victims 15-34 years				
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		30	24654.7	0.1%
1		10	8155.0	0.0%
2		4	3848.2	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21134	16568151.9	99.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q11173_F35to54: Theft of car – Female victims 35-54 years				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 11.15.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		20	17375.7	0.1%
1		20	16140.4	0.1%
2		1	1051.4	0.0%
3		1	619.1	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21136	16569623.2	99.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q11174_F55Older: Theft of car – Female victims 55 years or older				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 11.15.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		30	25541.1	0.2%
1		8	6186.6	0.0%
2		1	1186.7	0.0%
4		1	619.1	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21138	16571276.3	99.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q11175_FUknAge: Theft of car – Female victims Unknown age				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 11.15.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		

# Q11175_FUknAge: Theft of car – Female victims Unknown age				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		36	30459.7	0.2%
1		3	2454.7	0.0%
5		1	619.1	0.0%
88	Not applicable	12	14044.4	0.1%
99	Unspecified	21138	16571276.3	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11176_FDonotknow: Theft of car – Female victims Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 11.15.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		36	30196.5	0.2%
1		2	1871.1	0.0%
6		1	619.1	0.0%
98	Do not know	5	7632.2	0.0%
99	Unspecified	21146	16578535.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1118Vehicle_Insured: Theft of car – Insurance				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10aMany.			
Literal question	Was the vehicle insured?			
Notes	This question is asked to find out whether the stolen vehicle was insured or not.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	21	22700.3	0.1%
2	No	30	24179.5	0.1%
9	Unspecified	21139	16571974.4	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1119Changed_Behaviour: Theft of car – Behaviour change				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10aMany.			
Literal question	Have you or any member of your household changed your behaviour as a result of this incident?			
Notes	This question is asked to find out if the respondent or any member of this household has changed their behaviour as a result of this incident. If 'No' is selected, note the skip instruction to Section 10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	27	26739.0	0.2%
2	No	23	20062.9	0.1%
9	Unspecified	21140	16572052.4	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q11201Protect: Theft of car – Protection measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what the household had done in order to protect their vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16	16887.4	0.1%
2	No	16	13718.6	0.1%
9	Unspecified	21158	16588248.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11202StayHome: Theft of car – Do not go out alone				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what the household had done in order to protect their vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	6394.6	0.0%
2	No	24	22180.3	0.1%
9	Unspecified	21160	16590279.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11203ChangRoute: Theft of car – Changed travelling route				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what the household had done in order to protect their vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	5555.5	0.0%
2	No	25	23867.6	0.1%
9	Unspecified	21160	16589431.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11204Avoid: Theft of car – Avoid certain places				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what the household had done in order to protect their vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	8083.5	0.0%
2	No	21	20669.8	0.1%
9	Unspecified	21160	16590100.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11205Alert: Theft of car – Awareness				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q11205Alert: Theft of car – Awareness				
Literal question		If yes, in what way?		
Notes		This question is asked to find out what the household had done in order to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13	15106.9	0.1%
2	No	16	12753.6	0.1%
9	Unspecified	21161	16590993.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11206CarryGun: Theft of car – Carry gun				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		If yes, in what way?		
Notes		This question is asked to find out what the household had done in order to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	1186.7	0.0%
2	No	28	26673.9	0.2%
9	Unspecified	21161	16590993.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11207CaryWeapon: Theft of car – Carry weapon				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		If yes, in what way?		
Notes		This question is asked to find out what the household had done in order to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	692.9	0.0%
2	No	28	27167.6	0.2%
9	Unspecified	21161	16590993.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q11208Other: Theft of car – Other				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Literal question		If yes, in what way?		
Notes		This question is asked to find out what the household had done in order to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	4837.4	0.0%
2	No	23	23023.1	0.1%
9	Unspecified	21161	16590993.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1121Feel_Safer: Theft of car – Feel safer				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households who selected 'Yes' in Question 11.19.		
Literal question		If yes, do these measures make you feel safer?		

# Q1121Feel_Safer: Theft of car – Feel safer				
<b>Notes</b>		The question is asked to establish if the measures the respondent has taken to protect their vehicle make them feel safer.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	18	16605.6	0.1%
2	No	9	9607.4	0.1%
9	Unspecified	21163	16592641.2	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q121HHMembers: Housebreaking/burglary – Contact				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10bMany.		
<b>Literal question</b>		Was there any contact between you or any member of your household and the perpetrator(s) at the time of the incident?		
<b>Notes</b>		This question is asked to determine if there was anyone at home when the incident happened.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	4946.6	0.0%
2	No	884	720449.6	4.3%
99	Unspecified	20301	15893458.1	95.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q122Time: Housebreaking/burglary – Time of the day				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All households in the selected dwellings.		
<b>Literal question</b>		What period of the day did this happen?		
<b>Notes</b>		This question is asked to determine the time of the day when the incident happened.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Morning hour	156	128729.6	0.8%
2	Afternoon hours	206	173067.9	1.0%
3	At night	465	372743.6	2.2%
4	Do not know	46	36870.9	0.2%
9	Unspecified	20317	15907442.2	95.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q123Enter: Housebreaking/burglary – Buglars gain entry				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10bMany.		
<b>Literal question</b>		How did the burglars gain entry into the house?		
<b>Notes</b>		This question is asked to determine how the burglar/perpetrator gained entrance into the house.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Door smashed	397	326879.5	2.0%
2	Opened with duplicate keys	43	35835.9	0.2%
3	Through the window	271	215749.4	1.3%
4	Through the garage	26	23704.5	0.1%
5	Through the roof	11	10615.3	0.1%

# Q123Enter: Housebreaking/burglary – Buglars gain entry				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Do not know	48	38884.6	0.2%
7	Other	51	39171.0	0.2%
9	Unspecified	20343	15928014.0	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q124LoseProp: Housebreaking/burglary – Lose any belongings				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Did you or any member of your household lose any belongings during the incident?			
Notes	This question is asked to find out if there was anything lost during this housebreaking/burglary. If ‘No’ or ‘Do not know’ is selected, note the skip instruction to Question 12.7.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	834	682328.2	4.1%
2	No	38	29245.5	0.2%
3	Do not know	1	614.1	0.0%
9	Unspecified	20317	15906666.5	95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1251HandBag: Housebreaking/burglary – Handbag/wallet				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	67	60103.8	0.4%
2	No	730	591353.2	3.6%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20354	15937537.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1252Money: Housebreaking/burglary – Money				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	170	144898.9	0.9%
2	No	631	508542.8	3.1%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20350	15935553.0	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1253ElecEpp: Housebreaking/burglary – Electronic equipment				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	166	148486.3	0.9%
2	No	635	504690.4	3.0%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20350	15935818.0	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1254TravBag: Housebreaking/burglary – Travelling bag				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	56	48585.9	0.3%
2	No	741	601764.1	3.6%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20354	15938644.6	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1255Food: Housebreaking/burglary – Food stuff				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	194	156474.4	0.9%
2	No	607	497262.3	3.0%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20350	15935258.0	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1256PerEffe: Housebreaking/burglary – Personal effects				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			

# Q1256PerEffe: Housebreaking/burglary – Personal effects				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	137	124365.8	0.7%
2	No	663	528531.5	3.2%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20351	15936097.3	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1257Cellph: Housebreaking/burglary – Cellphone				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	200	167413.7	1.0%
2	No	601	485683.6	2.9%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20350	15935897.3	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1258Clothes: Housebreaking/burglary – Clothes				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	263	222860.8	1.3%
2	No	538	431636.2	2.6%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20350	15934497.6	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1259TV: Housebreaking/burglary – TV				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	579	468310.8	2.8%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20572	16120683.9	97.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				



# Q12510Radio: Housebreaking/burglary – Radio				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	141	117336.6	0.7%
2	No	660	536771.0	3.2%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20350	15934887.1	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12511Bicycle: Housebreaking/burglary – Bicycle				
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	Unspecified	20356	15940735.9	95.9%
1	Yes	17	13080.3	0.1%
2	No	778	635178.4	3.8%
8	Not applicable	39	29859.6	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1212Other: Housebreaking/burglary – Other				
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	If yes, what was this?			
Notes	This question is asked to determine the type of belongings that were stolen during this housebreaking/burglary.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	Unspecified	20346	15933375.5	95.9%
1	Yes	285	221107.5	1.3%
2	No	520	434511.6	2.6%
8	Not applicable	39	29859.6	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q126Insured: Housebreaking/burglary – Insured				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 12.4.			
Literal question	Was any of the property that was stolen insured?			
Notes	This question is asked to find out if the stolen belongings were insured.			

# Q126Insured: Housebreaking/burglary – Insured				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	85	77431.3	0.5%
2	No	732	590356.5	3.6%
8	Not applicable	39	29859.6	0.2%
9	Unspecified	20334	15921206.8	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q127Report: Housebreaking/burglary – Reporting crime to the police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Did you or any member of the household report the incident to the police?			
Notes	This question is asked to establish whether the stolen belongings were reported to the police. If ‘Yes’ is selected, note the skip instruction to Question 12.9.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	441	367281.4	2.2%
2	No	426	338217.1	2.0%
9	Unspecified	20323	15913355.7	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q128WhyNot: Housebreaking/burglary – Why not				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘No’ in Question 12.7.			
Literal question	If not, why not?			
Notes	This question is asked to find out why the incident was not reported to the police. Note the skip instruction to Question 12.14.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Not serious enough/	22	16429.9	0.1%
2	Solved it myself/perpetrator known to me	54	39001.9	0.2%
3	Inappropriate for police/police not necessary	16	10920.8	0.1%
4	Reported to other authorities instead	28	21129.8	0.1%
5	My family resolved it	8	6997.0	0.0%
6	No insurance	215	178404.8	1.1%
7	Police could do nothing/lack of proof	8	7177.4	0.0%
8	Police won’t do anything about it	5	3634.9	0.0%
9	Fear/dislike of the police/no involvement wanted with police	62	48742.6	0.3%
10	Didn’t dare (for fear of reprisal)	4	3179.3	0.0%
88	Not applicable	441	367281.4	2.2%
99	Unspecified	20327	15915954.6	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q129Satisfied: Housebreaking/burglary – Satisfied with police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.7.			
Literal question	If you did report it, were you satisfied with the police response?			

# Q129Satisfied: Housebreaking/burglary – Satisfied with police response				
<b>Notes</b>		This question is asked to determine the victim's level of satisfaction with police response.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	144	120316.3	0.7%
2	No	287	239054.5	1.4%
8	Not applicable	426	338217.1	2.0%
9	Unspecified	20333	15921266.3	95.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1210Arrest: Housebreaking/burglary – Arrest made in the case				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Respondents who selected 'Yes' in Question 12.7.		
<b>Literal question</b>		Was an arrest made in the case?		
<b>Notes</b>		This question is asked to find out if the perpetrator was arrested or not. If 'No' or 'Do not know' is selected, note the skip instruction to Question 12.13.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	73	60159.7	0.4%
2	No	355	296516.1	1.8%
3	Do not know	6	4815.6	0.0%
8	Not applicable	426	338217.1	2.0%
9	Unspecified	20330	15919145.7	95.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1211Court: Housebreaking/burglary – Attend court				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Respondents who selected 'Yes' in Question 12.10.		
<b>Literal question</b>		Did you or any member of your household have to attend court?		
<b>Notes</b>		This question is asked to find out if the respondent or any member of the household had to attend court regarding this incident. Note the skip instruction to Question 12.13.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	24	18350.4	0.1%
2	No	26	23903.6	0.1%
3	Do not know	1	828.6	0.0%
4	Not yet	10	8072.0	0.0%
8	Not applicable	787	639548.8	3.8%
9	Unspecified	20342	15928150.9	95.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1212Convicted: Housebreaking/burglary – Conviction				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Respondents who selected 'Yes' in Question 12.10.		
<b>Literal question</b>		Was there a conviction?		
<b>Notes</b>		This question is asked to find out if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime charged.		

# Q1212Convicted: Housebreaking/burglary – Conviction				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	14	9458.8	0.1%
2	No	30	25664.3	0.2%
3	Case ongoing	5	4631.5	0.0%
4	Do not know	5	3332.7	0.0%
8	Not applicable	797	647620.8	3.9%
9	Unspecified	20339	15928146.2	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12131Police: Housebreaking/burglary – The uniformed police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	199	168243.7	1.0%
2	No	219	178619.7	1.1%
3	Not applicable	3	3359.7	0.0%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20343	15930414.0	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12132Detective: Housebreaking/burglary – The detective(s)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	102	84790.7	0.5%
2	No	160	131243.5	0.8%
3	Not applicable	155	129931.6	0.8%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20347	15934671.3	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12133Prosecutor: Housebreaking/burglary – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			

# Q12133Prosecutor: Housebreaking/burglary – The prosecutors				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	19	12947.3	0.1%
2	No	86	71885.5	0.4%
3	Not applicable	313	261895.8	1.6%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20346	15933908.5	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12134Judge: Housebreaking/burglary – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	17	11851.7	0.1%
2	No	77	64556.2	0.4%
3	Not applicable	322	269387.0	1.6%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20348	15934842.3	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12135stlawyr: Housebreaking/burglary – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	6378.4	0.0%
2	No	74	61211.2	0.4%
3	Not applicable	334	278155.4	1.7%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20348	15934892.1	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12136privlawyr: Housebreaking/burglary – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			

# Q12136privlawyr: Housebreaking/burglary – Private lawyer				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	3873.7	0.0%
2	No	74	60646.6	0.4%
3	Not applicable	336	279632.8	1.7%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20349	15936484.0	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12137Other: Housebreaking/burglary – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to find out if the respondent or any member of the household was satisfied with the way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2202.2	0.0%
2	No	339	276942.1	1.7%
8	Not applicable (skip)	426	338217.1	2.0%
9	Unspecified	20422	16001492.8	96.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1214Report: Housebreaking/burglary – Reporting to other authorities				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Did you or any member of your household report the crime to anyone else (other than the police)?			
Notes	This question is asked to establish whether the crime was reported to anyone else besides the police. If 'No' is selected, note the skip instruction to Question 12.16.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	332	274301.4	1.7%
2	No	517	417972.2	2.5%
9	Unspecified	20341	15926580.6	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1215Who: Housebreaking/burglary – Who did you report to				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 12.14.			
Literal question	If yes, who did you first report the crime to?			
Notes	This question is asked to establish who, other than the police, the crime was reported to.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Religious/traditional leader	51	31986.5	0.2%
2	Local gang	14	11643.0	0.1%
3	Community policing forum	56	48919.0	0.3%
4	Local vigilante group	5	3294.4	0.0%
5	Local ward councillor	25	21849.6	0.1%
6	Private security	15	16897.3	0.1%
7	Insurance company	30	29288.7	0.2%
8	Other	126	102619.9	0.6%
9	Unspecified	20868	16352355.8	98.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1216recovered: Housebreaking/burglary – Recovering of stolen property				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Were the stolen goods recovered?			
Notes	This question is asked to determine if any stolen goods were recovered.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	66	50095.6	0.3%
2	No	751	615162.2	3.7%
3	Do not know	27	20996.0	0.1%
9	Unspecified	20346	15932600.4	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1217Know: Housebreaking/burglary – Identity of the perpetrator				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Do you or any member of your household know who broke into your house?			
Notes	This question is asked to find out if the respondent or any other member of the household knows the perpetrator(s). If ‘No’ is selected, note the skip instruction to Q12.21.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	743	598606.2	3.6%
2	No	141	119950.0	0.7%
9	Unspecified	20306	15900298.0	95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1218How: Housebreaking/burglary – How				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q1218How: Housebreaking/burglary – How				
<b>Universe</b>		Respondents who selected 'Yes' in Question 12.17.		
<b>Literal question</b>		If you know, how do you know?		
<b>Notes</b>		This question is asked to find out how the respondent knows the perpetrator.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/face	83	62689.3	0.4%
2	Others witnessed the theft	29	20873.4	0.1%
3	Police report	5	4540.0	0.0%
4	Witnessed theft	4	2873.0	0.0%
5	General community knowledge	44	35601.8	0.2%
6	Other	4	4751.0	0.0%
8	Not applicable	141	119950.0	0.7%
9	Unspecified	20880	16367575.7	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12191_MYThan15: Housebreaking/burglary – Male perpetrators Younger than 15				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 12.17.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many perpetrators were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		160	126614.0	0.8%
1		2	1391.5	0.0%
2		2	916.1	0.0%
3		1	797.0	0.0%
10		1	779.8	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	7	6525.6	0.0%
99	Unspecified	20876	16361880.2	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12192_M15to34: Housebreaking/burglary – Male perpetrators 15-34 years				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 12.17.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many perpetrators were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		32	24178.8	0.1%
1		83	65492.3	0.4%
2		40	32889.5	0.2%
3		14	10170.9	0.1%
4		8	6317.5	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	5	4980.2	0.0%



# Q12192_M15to34: Housebreaking/burglary – Male perpetrators 15-34 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	Unspecified	20867	16354875.1	98.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12193_M35to54: Housebreaking/burglary – Male perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		148	116461.1	0.7%
1		13	10340.6	0.1%
2		1	773.4	0.0%
3		3	1759.6	0.0%
4		1	895.2	0.0%
6		1	520.6	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	6	5878.6	0.0%
99	Unspecified	20876	16362275.1	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12194_M55Older: Housebreaking/burglary – Male perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		165	128974.3	0.8%
1		2	2358.5	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	6	5878.6	0.0%
99	Unspecified	20876	16361692.9	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12195_MUknAge: Housebreaking/burglary – Male perpetrators Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		161	125778.3	0.8%
1		3	2270.4	0.0%
2		1	779.8	0.0%

# Q12195_MUknAge: Housebreaking/burglary – Male perpetrators Unknown age				
Value	Label	Cases	Weighted	Percentage (Weighted)
4		1	683.5	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	7	7053.1	0.0%
99	Unspecified	20876	16362339.2	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12196_MDonotknow: Housebreaking/burglary – Male perpetrators Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		160	124310.6	0.7%
2		1	779.8	0.0%
48		1	960.4	0.0%
98	Do not know	12	11201.2	0.1%
99	Unspecified	21016	16481602.2	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12191FYThan15: Housebreaking/burglary – Female perpetrators Younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		149	117374.6	0.7%
1		5	5343.8	0.0%
98	Do not know	7	6157.5	0.0%
99	Unspecified	21029	16489978.4	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12192_F15to34: Housebreaking/burglary – Female perpetrators 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		143	113488.6	0.7%
1		12	8716.3	0.1%
2		1	520.6	0.0%
3		1	1171.5	0.0%
4		1	615.8	0.0%
88	Not applicable	141	119950.0	0.7%

# Q12192_F15to34: Housebreaking/burglary – Female perpetrators 15-34 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	Do not know	7	6157.5	0.0%
99	Unspecified	20884	16368234.0	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12193_F35to54: Housebreaking/burglary – Female perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		148	116533.9	0.7%
1		4	2697.9	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	7	6157.5	0.0%
99	Unspecified	20890	16373514.9	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12194_F55Older: Housebreaking/burglary – Female perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		149	117418.6	0.7%
1		3	2301.1	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	6	5459.9	0.0%
99	Unspecified	20891	16373724.5	98.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12195_FUknAge: Housebreaking/burglary – Female perpetrators Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.17.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		149	117343.2	0.7%
1		5	3598.3	0.0%
6		1	581.8	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	7	6157.5	0.0%
99	Unspecified	20887	16371223.4	98.5%

<b># Q12195_FUknAge: Housebreaking/burglary – Female perpetrators Unknown age</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q12196_FDonotknow: Housebreaking/burglary – Female perpetrators Do not know</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households who selected 'Yes' in Question 12.17.			
<b>Literal question</b>	How many of the perpetrators were male or female and in which age groups were they?			
<b>Notes</b>	This question is asked to determine how many perpetrators were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		146	114383.9	0.7%
1		4	2941.6	0.0%
6		1	595.3	0.0%
98	Do not know	10	9103.4	0.1%
99	Unspecified	21029	16491830.0	99.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q12201MYThan15: Housebreaking/burglary – Male younger than 15</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households who selected 'Yes' in Question 12.17.			
<b>Literal question</b>	How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>	This question is asked to determine how many victims were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		527	420052.0	2.5%
1		84	69934.2	0.4%
2		32	25482.0	0.2%
3		6	4758.8	0.0%
4		2	1271.0	0.0%
10		1	925.2	0.0%
18		1	645.3	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	11	10303.8	0.1%
99	Unspecified	20385	15965531.8	96.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q12202_M15to34: Housebreaking/burglary –Male victims 15-34 years</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households who selected 'Yes' in Question 12.17.			
<b>Literal question</b>	How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>	This question is asked to determine how many victims were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		397	296715.8	1.8%
1		209	188768.9	1.1%
2		48	39645.5	0.2%
3		4	2431.4	0.0%

# Q12202_M15to34: Housebreaking/burglary –Male victims 15-34 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
5		1	988.6	0.0%
8		1	693.7	0.0%
78		1	727.8	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	8	7373.3	0.0%
99	Unspecified	20380	15961559.2	96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12203_M35to54: Housebreaking/burglary –Male victims35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		444	366350.7	2.2%
1		194	148074.4	0.9%
2		15	11137.1	0.1%
3		6	4286.3	0.0%
4		1	688.5	0.0%
8		1	728.8	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	12	10949.1	0.1%
99	Unspecified	20376	15956689.2	96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12204_M55Older: Housebreaking/burglary –Male victims 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.17.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		555	458515.6	2.8%
1		93	61499.0	0.4%
2		6	4080.7	0.0%
4		1	824.0	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	10	8658.0	0.1%
99	Unspecified	20384	15965327.1	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12205_MUknAge: Housebreaking/burglary –Male victims Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q12205_MUknAge: Housebreaking/burglary –Male victims Unknown age					
<b>Universe</b>		Households who selected 'Yes' in Question 12.17.			
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>		This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		644	514828.4	<div><div></div></div>	3.1%
1		2	2049.0	<div><div></div></div>	0.0%
5		3	3870.0	<div><div></div></div>	0.0%
8		1	595.3	<div><div></div></div>	0.0%
9		1	383.7	<div><div></div></div>	0.0%
88	Not applicable	141	119950.0	<div><div></div></div>	0.7%
98	Do not know	12	10949.1	<div><div></div></div>	0.1%
99	Unspecified	20386	15966228.8	<div><div></div></div>	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q12206_MDonotknow: Housebreaking/burglary –Male victims Do not know					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>		Households who selected 'Yes' in Question 12.17.			
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>		This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		635	507049.7	<div><div></div></div>	3.1%
1		4	3902.0	<div><div></div></div>	0.0%
6		2	1851.8	<div><div></div></div>	0.0%
9		1	915.4	<div><div></div></div>	0.0%
78		1	725.4	<div><div></div></div>	0.0%
98	Do not know	18	16180.9	<div><div></div></div>	0.1%
99	Unspecified	20529	16088229.1	<div><div></div></div>	96.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q12201FYThan15: Housebreaking/burglary – Female younger than 15					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>		Households who selected 'Yes' in Question 12.17.			
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>		This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		518	408229.0	<div><div></div></div>	2.5%
1		92	80296.8	<div><div></div></div>	0.5%
2		31	25397.4	<div><div></div></div>	0.2%
3		8	6101.7	<div><div></div></div>	0.0%
4		3	2518.4	<div><div></div></div>	0.0%
5		1	774.3	<div><div></div></div>	0.0%
6		1	804.4	<div><div></div></div>	0.0%
9		1	692.9	<div><div></div></div>	0.0%

# Q12201FYThan15: Housebreaking/burglary – Female younger than 15				
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	141	119950.0	0.7%
98	Do not know	11	10237.5	0.1%
99	Unspecified	20383	15963851.7	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12202_F15to34: Housebreaking/burglary –Female victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.17.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		413	311572.4	1.9%
1		180	165051.9	1.0%
2		45	36150.4	0.2%
3		14	11489.4	0.1%
4		1	553.5	0.0%
5		2	1359.3	0.0%
8		3	1718.6	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	11	9794.6	0.1%
99	Unspecified	20380	15961214.2	96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12203_F35to54: Housebreaking/burglary –Female victims 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.17.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		455	373473.6	2.2%
1		195	148542.5	0.9%
2		9	5867.7	0.0%
3		3	3836.1	0.0%
5		1	786.9	0.0%
8		1	925.2	0.0%
88	Not applicable	141	119950.0	0.7%
98	Do not know	8	6729.9	0.0%
99	Unspecified	20377	15958742.2	96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12204_F55Older: Housebreaking/burglary –Female victims 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q12204_F55Older: Housebreaking/burglary –Female victims 55 years or older					
<b>Universe</b>		Households who selected ‘Yes’ in Question 12.17.			
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>		This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		530	438203.1	<div></div>	2.6%
1		112	76698.5	<div></div>	0.5%
2		7	4667.1	<div></div>	0.0%
4		2	1851.8	<div></div>	0.0%
8		1	306.0	<div></div>	0.0%
11		1	605.1	<div></div>	0.0%
80		1	1062.7	<div></div>	0.0%
88	Not applicable	141	119950.0	<div></div>	0.7%
98	Do not know	11	10203.8	<div></div>	0.1%
99	Unspecified	20384	15965306.2	<div></div>	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q12205_FUknAge: Housebreaking/burglary –Female victims Unknown age					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>		Households who selected ‘Yes’ in Question 12.17.			
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>		This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		641	512670.1	<div></div>	3.1%
1		4	2940.8	<div></div>	0.0%
5		2	1851.8	<div></div>	0.0%
8		1	506.4	<div></div>	0.0%
9		1	698.2	<div></div>	0.0%
88	Not applicable	141	119950.0	<div></div>	0.7%
98	Do not know	11	10203.8	<div></div>	0.1%
99	Unspecified	20389	15970033.1	<div></div>	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q12206_FDonotknow: Housebreaking/burglary –Female victims Do not know					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>		Households who selected ‘Yes’ in Question 12.17.			
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>		This question is asked to determine how many victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		633	504589.8	<div></div>	3.0%
1		10	7676.5	<div></div>	0.0%
2		1	750.2	<div></div>	0.0%
6		2	1851.8	<div></div>	0.0%
9		1	915.4	<div></div>	0.0%



# Q12206_FDonotknow: Housebreaking/burglary –Female victims Do not know				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	Do not know	114	99455.6	0.6%
99	Unspecified	20429	16003615.1	96.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1221Secure: Housebreaking/burglary –Security measures taken				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Have you or any member of your household done anything to make the property more secure as a result of this incident?			
Notes	This question is asked to find out if the respondent or any member of this household has done something to make their house more secure or protected after the incident. If 'No' is selected, note the skip instruction to Section 10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	415	344816.5	2.1%
2	No	432	346238.7	2.1%
9	Unspecified	20343	15927799.0	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12221Security: Housebreaking/burglary – Security measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10bMany.			
Literal question	Have you or any member of your household done anything to make the property more secure as a result of this incident?			
Notes	This question is asked to find out if the respondent or any member of this household has done something to make their house more secure or protected after the incident. If 'No' is selected, note the skip instruction to Section 10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	48	45525.1	0.3%
2	No	360	293443.7	1.8%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12222Aware: Housebreaking/burglary –Increased awareness/more alert				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	212	175664.4	1.1%
2	No	182	149202.9	0.9%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20364	15947748.2	96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12223CarryGun: Housebreaking/burglary –Carrying/acquired a gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q12223CarryGun: Housebreaking/burglary –Carrying/acquired a gun				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12	10615.5	0.1%
2	No	396	328353.3	2.0%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12224CaryWeapon: Housebreaking/burglary –Carrying/acquired of weapons				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	7333.3	0.0%
2	No	399	331635.5	2.0%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12225Houseunatt: Housebreaking/burglary –Do not leave house unattended				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	157	127527.6	0.8%
2	No	251	211441.2	1.3%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12226Alarm: Housebreaking/burglary –Security alarm installed				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	58	55823.8	0.3%

# Q12226Alarm: Housebreaking/burglary –Security alarm installed				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	350	283145.0	1.7%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12227Replacelock: Housebreaking/burglary –Replaced door locks				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	187	161445.7	1.0%
2	No	221	177523.1	1.1%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q12228Other: Housebreaking/burglary –Took other measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures respondents took to protect their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	75	56466.5	0.3%
2	No	333	282502.3	1.7%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20350	15933646.7	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1223Safer: Housebreaking/burglary –Feel safer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 12.21.			
Literal question	If yes, do these measures make you feel safer?			
Notes	This question is asked to find out if putting these measures in place helped to make the household feel safer.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	232	191859.3	1.2%
2	No	179	149681.0	0.9%
8	Not applicable	432	346238.7	2.1%
9	Unspecified	20347	15931075.2	95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q131Norobbers: Home robbery – Number				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	How many people robbed you or any member of your household?			
Notes	The question is asked to establish how many people robbed the respondent or any member of the household in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		47	37765.8	0.2%
2		28	19333.3	0.1%
3		12	12487.7	0.1%
4		14	9890.3	0.1%
5		6	4120.8	0.0%
6		2	1652.8	0.0%
7		1	725.4	0.0%
11		1	596.1	0.0%
14		1	733.7	0.0%
23		1	473.9	0.0%
99	Not applicable	21077	16531074.5	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q132Resist: Home robbery – Resist				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.2 Did you or any household member/visitor resist the robbery?			
Notes	This question is asked to find out if any of the household member(s) resisted the robbery.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	37	29417.9	0.2%
2	No	121	96774.5	0.6%
9	Unspecified	21032	16492661.8	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q133Period: Home robbery – Period				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.3 What period of the day did this happen?			
Notes	This question is asked to determine the time of the day when the incident happened.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Morning hours	30	22982.4	0.1%
2	Afternoon hours	25	23432.1	0.1%
3	At night	102	80529.6	0.5%
4	Do not know	4	2253.1	0.0%
9	Unspecified	21029	16489657.1	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q134Weapons: Home robbery – Weapon				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.4 Were any weapons used during the incident?			
Notes	This question is asked to find out if there is any weapon used during the incident. If 'No' is selected, note the skip instruction to Q13.6.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	75	62671.0	0.4%
2	No	89	67958.8	0.4%
9	Unspecified	21026	16488224.4	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1351knife: Home robbery – Knife				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 13.4.			
Literal question	13.5 If yes, what weapons were used?			
Notes	This question is asked to determine the type of weapons which were used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	28	22455.6	0.1%
2	No	46	39304.6	0.2%
8	Not applicable	89	67958.8	0.4%
9	Unspecified	21027	16489135.2	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1352Club: Home robbery – Club				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 13.4.			
Literal question	13.5 If yes, what weapons were used?			
Notes	This question is asked to determine the type of weapons which were used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2399.4	0.0%
2	No	70	58664.9	0.4%
8	Not applicable	89	67958.8	0.4%
9	Unspecified	21028	16489831.1	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1353Metal: Home robbery – Metal				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected 'Yes' in Question 13.4.			
Literal question	13.5 If yes, what weapons were used?			
Notes	This question is asked to determine the type of weapons which were used during the incident.			

# Q1353Metal: Home robbery – Metal				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	6584.5	0.0%
2	No	65	54479.8	0.3%
8	Not applicable	89	67958.8	0.4%
9	Unspecified	21028	16489831.1	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1354Axe: Home robbery – Axe/panga				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 13.4.			
Literal question	13.5 If yes, what weapons were used?			
Notes	This question is asked to determine the type of weapons which were used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12	8614.6	0.1%
2	No	61	52449.7	0.3%
8	Not applicable	89	67958.8	0.4%
9	Unspecified	21028	16489831.1	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1355Gun: Home robbery – Gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 13.4.			
Literal question	13.5 If yes, what weapons were used?			
Notes	This question is asked to determine the type of weapons which were used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	41	36384.8	0.2%
2	No	32	24679.5	0.1%
8	Not applicable	89	67958.8	0.4%
9	Unspecified	21028	16489831.1	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1356Other: Home robbery – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who selected ‘Yes’ in Question 13.4.			
Literal question	13.5 If yes, what weapons were used?			
Notes	This question is asked to determine the type of weapons which were used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	644.6	0.0%
2	No	72	60419.7	0.4%
8	Not applicable	89	67958.8	0.4%
9	Unspecified	21028	16489831.1	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q136PerpInjured: Home robbery – Perpetrator Injured				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.6 Did the perpetrator sustain (suffer) any injuries?			
Notes	This question is asked to establish if the perpetrator suffered any injuries during this incident. If 'No', note the skip instruction Question 13.10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7	7316.2	0.0%
2	No	139	109040.3	0.7%
9	Unspecified	21044	16502497.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q137Injured: Home robbery – Household member injured				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.7 Did you or any household member/visitor sustain (suffer) any injuries?			
Notes	This question is asked to establish if the respondent or any household member suffered any injuries during this incident. If 'No', note the skip instruction Question 13.9.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	28	24708.8	0.1%
2	No	130	101509.3	0.6%
9	Unspecified	21032	16492636.2	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q138Medical: Home robbery – Medical attention				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.7.			
Literal question	13.8 Did any of these injuries require medical attention?			
Notes	This question is asked to find out if the injuries required that they go to hospital or clinic or seek any medical assistance. If 'No', note the skip instruction to Question 13.10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15	13461.9	0.1%
2	No	10	8145.7	0.0%
8	Not applicable	130	101509.3	0.6%
9	Unspecified	21035	16495737.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q139Hospital: Home robbery – Admitted to hospital				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to question 13.7.			
Literal question	13.9 Was anyone admitted to hospital due to the injuries?			
Notes	This question is asked to establish if the person who suffered injuries during the incident had to be admitted to hospital.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	8267.9	0.0%
2	No	7	6952.0	0.0%
8	Not applicable	130	101509.3	0.6%
9	Unspecified	21044	16502125.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1310Die: Home robbery – Die				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.10 Did anyone die as a result of the incident?			
Notes	The question is asked to establish if anyone lost their life during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	154	122001.7	0.7%
9	Unspecified	21036	16496852.5	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1311Loseprop: Home robbery – Lose property				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.11 Did any member of the household lose some property in the robbery?			
Notes	The question is asked to find out if anything was lost during this home robbery. If 'No', note the skip instruction to Question 13.13.			



# Q1311Loseprop: Home robbery – Lose property				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	142	116686.1	0.7%
2	No	21	16938.6	0.1%
9	Unspecified	21027	16485229.5	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13121Wall: Home robbery – Handbag/wallet				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	20	17025.0	0.1%
2	No	120	97319.0	0.6%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21029	16487571.5	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13122Cash: Home robbery – Money				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	49	39350.9	0.2%
2	No	82	64709.5	0.4%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21038	16497855.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13123Equip: Home robbery – Electronic equipment				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	42	33307.8	0.2%
2	No	97	80270.9	0.5%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21030	16488337.0	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q13124TravBag: Home robbery – Travelling bag				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	3464.5	0.0%
2	No	133	110114.1	0.7%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21030	16488337.0	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13125Food: Home robbery – Food stuff				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	23	16913.9	0.1%
2	No	117	98080.4	0.6%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21029	16486921.4	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13126Persn: Home robbery – Personal effects				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	35	30731.5	0.2%
2	No	104	82847.2	0.5%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21030	16488337.0	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13127Cell: Home robbery – Cellphone				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			

# Q13127Cell: Home robbery – Cellphone				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	68	55220.3	0.3%
2	No	71	58358.3	0.4%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21030	16488337.0	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13128Other: Home robbery – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.10.			
Literal question	13.12 If yes, what was this?			
Notes	The question is asked to find out which property was lost.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	34	26509.0	0.2%
2	No	105	87069.7	0.5%
8	Not applicable	21	16938.6	0.1%
9	Unspecified	21030	16488337.0	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1313Report: Home robbery – Report incident to the police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	13.13 Did you or any member of the household report the incident to the police?			
Notes	This question is asked to establish if the incident was reported to the police. If the response is 'Yes', note the skip instruction to Question 13.15.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	144	117649.8	0.7%
2	No	61	46173.8	0.3%
9	Unspecified	20985	16455030.7	99.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1314Whynot: Home robbery – Why not				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All the respondents who answered 'No' to Question 13.13.			
Literal question	13.14 If not, why not?			
Notes	This question is asked to find out why the respondent did not report the incident to the police. Note the skip instruction to Question 13.20.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Not serious enough	4	3516.3	0.0%
2	Solved it myself/perpetrator known to me	9	5729.1	0.0%
3	Inappropriate for police/police not necessary	2	812.4	0.0%
4	Reported to other authorities instead	2	1179.2	0.0%
6	No insurance	15	13071.7	0.1%

# Q1314Whynot: Home robbery – Why not				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Police could do nothing/lack of proof	16	12832.9	0.1%
8	Police won't do anything about it	2	1576.1	0.0%
9	Fear/dislike of the police/no involvement wanted with police	2	1480.2	0.0%
10	Didn't dare (for fear of reprisal)	7	5307.6	0.0%
88	Not applicable	144	117649.8	0.7%
99	Unspecified	20987	16455698.8	99.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1315Satisfied: Home robbery – Satisfied with the police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.13.			
Literal question	13.15 If you did report it, were you satisfied with the police response?			
Notes	This question is asked to establish whether or not the respondent was satisfied with the way the police responded.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	46	38731.5	0.2%
2	No	50	40556.6	0.2%
8	Not applicable	61	46173.8	0.3%
9	Unspecified	21033	16493392.3	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1316Arrest: Home robbery – Arrest made				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.13.			
Literal question	13.16 Was an arrest made in the case?			
Notes	This question was asked to find out if an arrest was made in the case. Note the skip instruction to Question 13.19 if 'No' or 'Do not know' is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	32	25991.7	0.2%
2	No	64	50976.1	0.3%
3	Do not know	3	2599.4	0.0%
8	Not applicable	61	46173.8	0.3%
9	Unspecified	21030	16493113.3	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1317Court: Home robbery – Attend court				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.16.			
Literal question	13.17 Did you or any member of your household have to attend court?			
Notes	This question is asked to establish if any of the household members attended a court hearing in relation to the arrest.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12	10257.2	0.1%

# Q1317Court: Home robbery – Attend court				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	13	9641.3	0.1%
4	Not yet	6	5758.9	0.0%
8	Not applicable	128	99749.3	0.6%
9	Unspecified	21031	16493447.5	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1318Convict: Home robbery – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.16.			
Literal question	13.18 Was there a conviction?			
Notes	This question is asked to establish if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	3601.5	0.0%
2	No	10	6808.7	0.0%
3	Case ongoing	4	3265.0	0.0%
4	Do not know	5	3717.9	0.0%
8	Not applicable	134	105508.2	0.6%
9	Unspecified	21033	16495952.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1319Police: Home robbery – The uniformed police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.11.			
Literal question	13.19 Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	73	58600.9	0.4%
2	No	41	32825.2	0.2%
3	Not applicable	22	18920.2	0.1%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	20993	16462334.1	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13192Detectives: Home robbery – The detective(s)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.11.			
Literal question	13.19 Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	31	27753.0	0.2%
2	No	41	31359.3	0.2%

# Q13192Detectives: Home robbery – The detective(s)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	Not applicable	25	19415.6	0.1%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	21032	16494152.5	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13193Prosecutor: Home robbery – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.11.			
Literal question	13.19 Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10	8228.3	0.0%
2	No	25	19723.6	0.1%
3	Not applicable	59	48279.5	0.3%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	21035	16496449.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13194Judge: Home robbery – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.11.			
Literal question	13.19 Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	7402.8	0.0%
2	No	22	17377.1	0.1%
3	Not applicable	65	53375.3	0.3%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	21033	16494525.3	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13195Stlawyr: Home robbery – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.11.			
Literal question	13.19 Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	5024.0	0.0%
2	No	22	17189.2	0.1%
3	Not applicable	67	54018.2	0.3%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	21035	16496449.1	99.3%

<b># Q13195Stlawyr: Home robbery – State lawyer</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13196Privlawyr: Home robbery – Private lawyer</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 13.11.			
<b>Literal question</b>	13.19 Were you satisfied with the way the following authorities handled the case?			
<b>Notes</b>	This question is used to establish the respondent’s satisfaction with the various authorities that handled the case.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	2	1448.0	0.0%
2	No	22	17217.9	0.1%
3	Not applicable	71	58397.2	0.4%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	21034	16495617.3	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13197Other: Home robbery – Other</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 13.11.			
<b>Literal question</b>	13.19 Were you satisfied with the way the following authorities handled the case?			
<b>Notes</b>	This question is used to establish the respondent’s satisfaction with the various authorities that handled the case.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	1	616.2	0.0%
2	No	69	54328.2	0.3%
8	Not applicable (skip)	61	46173.8	0.3%
9	Unspecified	21059	16517736.0	99.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1320Reportanothr: Home robbery – Crime reported</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10cMany.			
<b>Literal question</b>	13.20 Did you or any member of your household report the crime to anyone else (other than the police)?			
<b>Notes</b>	This question is asked to establish if the respondent or any household member suffered any injuries during this incident. If ‘No’, note the skip instruction Question 13.22.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	67	54177.9	0.3%
2	No	87	67378.6	0.4%
9	Unspecified	21036	16497297.7	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1321Ifyesfirstreprt: Home robbery – Who did you first report to</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Respondents who selected ‘Yes’ in Question 13.20.			

# Q1321Ifyesfirstreprt: Home robbery – Who did you first report to				
<b>Literal question</b>		13.21 If yes, who did you first report the crime to?		
<b>Notes</b>		This question is asked to establish who, other than the police, the crime was reported to.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Religious/traditional leader	9	6401.0	0.0%
3	Community policing forum	15	10843.4	0.1%
4	Local vigilante group	2	1473.3	0.0%
5	Local ward councillor	5	3091.8	0.0%
6	Private security	3	3035.3	0.0%
7	Insurance company	8	8568.2	0.1%
8	Other	27	22896.9	0.1%
9	Unspecified	21121	16562544.2	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1322GoodsRecover: Home robbery – Goods recovered				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10cMany.		
<b>Literal question</b>		13.22 Were the stolen goods recovered?		
<b>Notes</b>		This question was asked to find out if the stolen goods were recovered.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	19	14255.9	0.1%
2	No	119	93441.3	0.6%
9	Unspecified	21052	16511157.1	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1323KnwRobber: Home robbery – Know robber				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10cMany.		
<b>Literal question</b>		13.23 Do you or any member of your household know who robbed you?		
<b>Notes</b>		This question is asked to establish if the respondent knew the perpetrator(s) who committed the crime. Note the skip instruction to Question 13.26 if 'No' is selected.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	168	134047.8	0.8%
9	Unspecified	21022	16484806.5	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1324How: Home robbery – How				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 13.23.		
<b>Literal question</b>		13.24 If you know, how do you know?		
<b>Notes</b>		This question is asked to find out how the respondent knew who committed the crime.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/by face	37	25732.5	0.2%



# Q1324How: Home robbery – How				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	Others witnessed the theft	4	2917.8	0.0%
3	Police report	2	1667.3	0.0%
4	Witnessed theft	2	2571.4	0.0%
5	General community knowledge	3	1926.6	0.0%
9	Unspecified	21142	16584038.6	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13251_MYThan15: Home robbery – Male younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		50	36702.3	0.2%
1		3	1562.1	0.0%
98	Do not know	1	875.7	0.0%
99	Unspecified	21136	16579714.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13252_M15to34: Home robbery – Male 15–34 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3911.7	0.0%
1		22	15223.3	0.1%
2		16	10773.7	0.1%
3		5	4383.8	0.0%
4		5	3196.8	0.0%
5		3	2154.5	0.0%
7		1	725.4	0.0%
98	Do not know	1	875.7	0.0%
99	Unspecified	21133	16577609.2	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13253_M35to54: Home robbery – Male 35–54 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			

# Q13253_M35to54: Home robbery – Male 35–54 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		48	33465.1	0.2%
1		2	2140.4	0.0%
2		1	843.7	0.0%
4		1	979.6	0.0%
98	Do not know	1	875.7	0.0%
99	Unspecified	21137	16580549.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13254_M55Older: Home robbery – Male 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		51	36585.0	0.2%
1		4	4585.1	0.0%
98	Do not know	1	875.7	0.0%
99	Unspecified	21134	16576808.4	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13255_MUknAge: Home robbery – Male unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		50	35793.3	0.2%
1		4	3156.5	0.0%
3		1	791.7	0.0%
98	Do not know	1	875.7	0.0%
99	Unspecified	21134	16578236.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13256_MDonotknow: Home robbery – Male do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		51	36585.0	0.2%
1		3	1955.1	0.0%

# Q13256_MDonotknow: Home robbery – Male do not know				
Value	Label	Cases	Weighted	Percentage (Weighted)
11		1	1096.1	0.0%
98	Do not know	1	875.7	0.0%
99	Unspecified	21134	16578342.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13251_FYThan15: Home robbery – Female younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		49	35594.2	0.2%
2		1	843.7	0.0%
11		1	918.3	0.0%
99	Unspecified	21139	16581498.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13252_F15to34: Home robbery – Female15–34 years				
Information	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		48	34422.7	0.2%
1		1	1171.5	0.0%
99	Unspecified	21141	16583260.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13253_F35to54: Home robbery – Female 35–54 years				
Information	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.23.			
Literal question	13.25 How many of the perpetrators were males or females and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		47	33524.3	0.2%
1		1	898.4	0.0%
9		1	843.7	0.0%
99	Unspecified	21141	16583587.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13254_F55Older: Home robbery – Female 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			

<b># Q13254_F55Older: Home robbery – Female 55 years or older</b>				
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 13.23.			
<b>Literal question</b>	13.25 How many of the perpetrators were males or females and in which age groups were they?			
<b>Notes</b>	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		49	35594.2	0.2%
11		1	596.1	0.0%
99	Unspecified	21140	16582664.0	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13255_FUknAge: Home robbery – Female unknown age</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 99-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 13.23.			
<b>Literal question</b>	13.25 How many of the perpetrators were males or females and in which age groups were they?			
<b>Notes</b>	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		49	35594.2	0.2%
99	Unspecified	21141	16583260.1	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13256_FDonotknow: Home robbery – Male younger than 15</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 13.23.			
<b>Literal question</b>	How many of the perpetrators were males or females and in which age groups were they?			
<b>Notes</b>	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		48	34422.7	0.2%
1		1	1171.5	0.0%
11		1	596.1	0.0%
98	Do not know	1	645.3	0.0%
99	Unspecified	21139	16582018.7	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13261_MYThan15: Home robbery – Male victims Younger than 15</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10cMany			
<b>Literal question</b>	How many of the victims were male or female and in which age groups were they?			
<b>Notes</b>	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		95	72709.8	0.4%
1		19	15874.2	0.1%
2		7	5567.7	0.0%

# Q13261_MYThan15: Home robbery – Male victims Younger than 15				
Value	Label	Cases	Weighted	Percentage (Weighted)
3		4	3497.4	0.0%
4		1	752.6	0.0%
6		1	762.8	0.0%
8		1	365.2	0.0%
98	Do not know	10	9978.1	0.1%
99	Unspecified	21052	16509346.3	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q13262_M15to34: Home robbery – Male victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		63	48045.7	0.3%
1		42	34415.9	0.2%
2		11	7145.7	0.0%
3		8	5866.5	0.0%
4		4	3706.6	0.0%
5		1	865.8	0.0%
98	Do not know	10	10092.7	0.1%
99	Unspecified	21051	16508715.4	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q13263_M35to54: Home robbery – Male victims 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		95	75292.7	0.5%
1		30	22678.8	0.1%
2		1	703.9	0.0%
8		1	582.5	0.0%
98	Do not know	11	10926.1	0.1%
99	Unspecified	21052	16508670.2	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q13264_M55Older: Home robbery – Male victims 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			

# Q13264_M55Older: Home robbery – Male victims 55 years or older				
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		105	82277.7	0.5%
1		19	13396.3	0.1%
2		1	865.8	0.0%
98	Do not know	12	11678.7	0.1%
99	Unspecified	21053	16510635.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13265_MUknAge: Home robbery – Male victims Unknown age				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10cMany		
<b>Literal question</b>		How many of the victims were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		125	96539.8	0.6%
98	Do not know	12	11678.7	0.1%
99	Unspecified	21053	16510635.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13266_MDonotknow: Home robbery – Male victims Do not know				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10cMany		
<b>Literal question</b>		How many of the victims were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		121	93277.9	0.6%
1		2	1372.3	0.0%
2		1	974.3	0.0%
90		1	759.9	0.0%
98	Do not know	14	12506.0	0.1%
99	Unspecified	21051	16509963.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13261_FYThan15: Home robbery – Female victims Younger than 15				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10cMany		
<b>Literal question</b>		How many of the victims were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		93	70103.4	0.4%
1		16	13621.6	0.1%

# Q13261_FYThan15: Home robbery – Female victims Younger than 15				
Value	Label	Cases	Weighted	Percentage (Weighted)
2		14	11286.4	0.1%
3		1	716.4	0.0%
4		1	1301.2	0.0%
7		1	703.9	0.0%
8		2	1178.4	0.0%
98	Do not know	10	10114.2	0.1%
99	Unspecified	21052	16509828.7	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13262_F15to34: Home robbery – Female victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		81	59391.2	0.4%
1		36	29458.0	0.2%
2		14	12792.6	0.1%
3		1	1171.5	0.0%
4		1	861.1	0.0%
98	Do not know	9	9361.6	0.1%
99	Unspecified	21048	16505818.3	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q13263_F35to54: Home robbery – Female victims 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		95	74254.9	0.4%
1		35	26908.7	0.2%
11		1	506.3	0.0%
98	Do not know	10	10114.2	0.1%
99	Unspecified	21049	16507070.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13264_F55Older: Home robbery – Female victims 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		105	83711.5	0.5%
1		24	15961.6	0.1%
98	Do not know	10	10114.2	0.1%
99	Unspecified	21051	16509067.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13265_FUknAge: Home robbery – Female victims Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		129	99673.1	0.6%
95		1	506.3	0.0%
98	Do not know	9	9607.9	0.1%
99	Unspecified	21051	16509067.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13266_FDonotknow: Home robbery – Female victims Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany			
Literal question	How many of the victims were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			



# Q13266_FDonotknow: Home robbery – Female victims Do not know				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		126	97425.2	0.6%
2		1	974.3	0.0%
98	Do not know	14	12649.3	0.1%
99	Unspecified	21049	16507805.5	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1327Changedbehav: Home robbery – Changed behaviour				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10cMany.			
Literal question	Have you done anything to protect yourself as a result of the incident?			
Notes	This question is asked to establish if the respondent or any member of the household has done something to protect themselves, their belongings and their property. If the response is 'No', note the skip instruction to Section 10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	83	68541.9	0.4%
2	No	71	53194.9	0.3%
9	Unspecified	21036	16497117.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13281Protect: Home robbery – Protection measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.27			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	59	50673.1	0.3%
2	No	30	22201.7	0.1%
9	Unspecified	21101	16545979.4	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13282Aware: Home robbery – Awareness				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.27			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	43	37520.9	0.2%
2	No	44	33896.3	0.2%
9	Unspecified	21103	16547437.0	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13283CarryGun: Home robbery – Carry gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

<b># Q13283CarryGun: Home robbery – Carry gun</b>				
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 13.27			
<b>Literal question</b>	If yes, in what way?			
<b>Notes</b>	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	6	6181.7	0.0%
2	No	83	66693.1	0.4%
9	Unspecified	21101	16545979.4	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13284CaryWeapon: Home robbery – Carry weapon</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 13.27			
<b>Literal question</b>	If yes, in what way?			
<b>Notes</b>	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	7	4472.0	0.0%
2	No	77	64502.5	0.4%
9	Unspecified	21106	16549879.7	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13285Houseunatt: Home robbery – House always occupied</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 13.27			
<b>Literal question</b>	If yes, in what way?			
<b>Notes</b>	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	32	24155.1	0.1%
2	No	57	48719.7	0.3%
9	Unspecified	21101	16545979.4	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q13286Alarm: Home robbery – Security alarm installed</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 13.27			
<b>Literal question</b>	If yes, in what way?			
<b>Notes</b>	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	8	8315.1	0.1%
2	No	82	64952.3	0.4%
9	Unspecified	21100	16545586.9	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# Q13287Replacelock: Home robbery – Replaced door locks				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.27			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	30	24944.0	0.2%
2	No	61	49482.4	0.3%
9	Unspecified	21099	16544427.8	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q13288Other: Home robbery – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.27			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to protect themselves, their belongings and their property.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	3686.3	0.0%
2	No	79	64070.2	0.4%
9	Unspecified	21106	16551097.8	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1329Safer: Home robbery – Feel safer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 13.27.			
Literal question	If yes, do these measures make you feel safer?			
Notes	This question is asked to measure the perception of safety of the respondent or any member of the household after taking measures to protect themselves.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	45	35711.3	0.2%
2	No	40	34085.3	0.2%
9	Unspecified	21105	16549057.6	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q141Where: Theft of livestock – Where the incident occurred				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	Where did this incident occur?			
Notes	This question is asked to find out where the incident occurred.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	In a kraal/outside the house	105	65854.3	0.4%
2	Inside the house	10	5447.0	0.0%

# Q141Where: Theft of livestock – Where the incident occurred				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	In the fields/grazing land	82	49579.1	0.3%
4	Other	6	4628.2	0.0%
9	Unspecified	20987	16493345.7	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1421Cattle: Theft of livestock – Cattle				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	In this specific incident, what kind of livestock was stolen?			
Notes	This question is asked to find out what kind of livestock was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	51	30837.4	0.2%
2	No	150	93248.8	0.6%
9	Unspecified	20989	16494768.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1422Rabbit: Theft of livestock – Rabbits				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	In this specific incident, what kind of livestock was stolen?			
Notes	This question is asked to find out what kind of livestock was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	413.0	0.0%
2	No	198	122944.5	0.7%
9	Unspecified	20991	16495496.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1423Pigs: Theft of livestock – Pigs				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	In this specific incident, what kind of livestock was stolen?			
Notes	This question is asked to find out what kind of livestock was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	5068.1	0.0%
2	No	191	118550.8	0.7%
9	Unspecified	20990	16495235.3	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1424Sheep: Theft of livestock – Sheep				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			

# Q1424Sheep: Theft of livestock – Sheep				
Literal question		In this specific incident, what kind of livestock was stolen?		
Notes		This question is asked to find out what kind of livestock was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	36	24845.3	0.1%
2	No	164	99110.0	0.6%
9	Unspecified	20990	16494898.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1425Goat: Theft of livestock – Goats				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incidents in Q10dMany.		
Literal question		In this specific incident, what kind of livestock was stolen?		
Notes		This question is asked to find out what kind of livestock was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	64	39144.1	0.2%
2	No	136	84678.8	0.5%
9	Unspecified	20990	16495031.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1426Poultry: Theft of livestock – Poultry (chicken, ducks, etc.)				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incidents in Q10dMany.		
Literal question		In this specific incident, what kind of livestock was stolen?		
Notes		This question is asked to find out what kind of livestock was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	56	33886.0	0.2%
2	No	141	88320.0	0.5%
9	Unspecified	20993	16496648.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1427Dog: Theft of livestock – Dogs (excl. pets)				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incidents in Q10dMany.		
Literal question		In this specific incident, what kind of livestock was stolen?		
Notes		This question is asked to find out what kind of livestock was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2212.5	0.0%
2	No	195	121034.7	0.7%
9	Unspecified	20991	16495607.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1428Horses: Theft of livestock – Horses, donkeys, mules				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		

# Q1428Horses: Theft of livestock – Horses, donkeys, mules				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	In this specific incident, what kind of livestock was stolen?			
Notes	This question is asked to find out what kind of livestock was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	2743.7	0.0%
2	No	193	120326.1	0.7%
9	Unspecified	20992	16495784.5	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1429Other: Theft of livestock – Other				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	In this specific incident, what kind of livestock was stolen?			
Notes	This question is asked to find out what kind of livestock was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	198	122772.2	0.7%
9	Unspecified	20992	16496082.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1431Cattle: Theft of livestock – Cattle				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		150	93054.3	0.6%
1		12	7491.4	0.0%
2		11	5682.0	0.0%
3		7	5604.7	0.0%
4		4	2452.0	0.0%
5		1	597.9	0.0%
6		2	1024.4	0.0%
7		1	413.0	0.0%
8		3	1606.7	0.0%
9		1	797.9	0.0%
10		2	1154.0	0.0%
13		1	383.7	0.0%
16		1	595.3	0.0%
22		1	614.4	0.0%
25		1	378.6	0.0%
50		1	1014.8	0.0%
999	Unspecified	20991	16495989.3	99.3%

# Q1431Cattle: Theft of livestock – Cattle				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1432Rabbit: Theft of livestock – Rabbits				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		196	121615.5	0.7%
1		1	520.6	0.0%
999	Unspecified	20993	16496718.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1433Pigs: Theft of livestock – Pigs				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		190	117878.1	0.7%
1		3	1500.0	0.0%
2		3	1743.4	0.0%
3		1	742.6	0.0%
5		1	650.5	0.0%
999	Unspecified	20992	16496339.6	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1434Sheep: Theft of livestock – Sheep				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		160	97162.3	0.6%
1		5	3050.6	0.0%
2		3	2332.7	0.0%
3		3	1476.3	0.0%
4		5	4472.1	0.0%
5		5	3123.8	0.0%
6		2	1285.9	0.0%
7		1	595.3	0.0%
8		1	513.6	0.0%
9		3	2567.2	0.0%

# Q1434Sheep: Theft of livestock – Sheep				
Value	Label	Cases	Weighted	Percentage (Weighted)
10		1	383.7	0.0%
11		1	342.7	0.0%
12		2	1207.1	0.0%
15		2	1229.5	0.0%
19		1	848.1	0.0%
30		1	523.3	0.0%
50		1	1014.8	0.0%
117		1	602.4	0.0%
999	Unspecified	20992	16496122.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1435Goat: Theft of livestock – Goats				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		135	83967.0	0.5%
1		18	10783.3	0.1%
2		10	6253.0	0.0%
3		7	3689.1	0.0%
4		6	3512.6	0.0%
5		8	6363.0	0.0%
6		3	2360.0	0.0%
8		2	933.5	0.0%
9		1	465.4	0.0%
10		2	1025.5	0.0%
13		1	412.1	0.0%
14		2	1427.6	0.0%
20		1	465.4	0.0%
40		1	590.1	0.0%
77		1	473.9	0.0%
999	Unspecified	20992	16496132.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1436Poultry: Theft of livestock – Poultry (chicken, ducks, etc.)				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		142	88870.9	0.5%
1		5	2749.5	0.0%



# Q1436Poultry: Theft of livestock – Poultry (chicken, ducks, etc.)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2		16	9756.2	0.1%
3		5	2828.4	0.0%
4		6	3641.2	0.0%
5		6	3609.7	0.0%
6		3	1298.2	0.0%
7		3	1718.7	0.0%
9		2	1946.2	0.0%
10		4	2345.1	0.0%
11		1	835.9	0.0%
12		2	1187.3	0.0%
20		2	1081.6	0.0%
56		1	862.6	0.0%
999	Unspecified	20992	16496122.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1437Dog: Theft of livestock – Dogs (excl. pets)				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		195	120628.6	0.7%
1		2	1507.5	0.0%
999	Unspecified	20993	16496718.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1438Horses: Theft of livestock – Horses, donkeys, mules				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10dMany.			
Literal question	How many were stolen?			
Notes	This question is asked to find out about the number of livestock that has been stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		191	118791.9	0.7%
1		2	1164.7	0.0%
2		1	699.4	0.0%
3		1	465.4	0.0%
4		1	645.3	0.0%
5		1	520.6	0.0%
9		1	600.6	0.0%
999	Unspecified	20992	16495966.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1439Other: Theft of livestock – Other				
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]			

<b># Q143Other: Theft of livestock – Other</b>				
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10dMany.			
<b>Literal question</b>	How many were stolen?			
<b>Notes</b>	This question is asked to find out about the number of livestock that has been stolen.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		195	120933.1	0.7%
1		1	354.8	0.0%
19		1	848.1	0.0%
999	Unspecified	20993	16496718.2	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q144Know: Theft of livestock – Know perpetrator</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10dMany.			
<b>Literal question</b>	Do you or any member of your household know who stole your livestock?			
<b>Notes</b>	This question is asked to find out if the respondent or any other member of the household knows the perpetrator(s). If 'No' is selected, note the skip instruction to Question 14.6.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	24	15193.2	0.1%
2	No	178	109407.1	0.7%
9	Unspecified	20988	16494254.0	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q145How: Theft of livestock – How</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households who selected 'Yes' in Question 14.4.			
<b>Literal question</b>	If you know, how do you know?			
<b>Notes</b>	This question is asked to find out how the respondent knows the perpetrator.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Know the people involved by name/by face	8	4873.0	0.0%
2	Others witnessed the theft	4	2865.5	0.0%
4	Witnessed theft	1	725.4	0.0%
5	General community knowledge	6	3503.8	0.0%
6	Other	2	1284.8	0.0%
9	Unspecified	21169	16605601.8	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q146Report: Theft of livestock – Reporting crime to police</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10dMany.			
<b>Literal question</b>	Did you or any member of your household report the incident to the police?			
<b>Notes</b>	This question is asked to establish if the victim reported the incident to the police.			

# Q146Report: Theft of livestock – Reporting crime to police				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	60	37248.4	0.2%
2	No	142	87198.0	0.5%
9	Unspecified	20988	16494407.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q147WhyNot: Theft of livestock - Why not report				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All the respondents who answered 'No' to Question 14.6.			
Literal question	If not, why not?			
Notes	This question is asked to find out why the respondent did not report the incident to the police. Note the skip instruction to Question 14.13.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Solved it myself/perpetrator known to me	6	4601.3	0.0%
2	Inappropriate for police/police not necessary	16	9007.6	0.1%
3	Reported to other authorities instead	9	4845.6	0.0%
4	My family resolved it	2	1088.7	0.0%
5	No insurance	1	419.4	0.0%
6	Police could do nothing/lack of proof	41	24427.9	0.1%
7	Police won't do anything about it	42	25082.1	0.2%
8	Fear/dislike of the police/no involvement wanted with police	1	581.6	0.0%
9	Didn't dare (for fear of reprisal)	2	1723.1	0.0%
10	Other reasons	10	6719.4	0.0%
88	Not applicable	60	37248.4	0.2%
99	Unspecified	21000	16503109.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q148Satisfied: Theft of livestock – Satisfaction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 14.6.			
Literal question	If you did report it, were you satisfied with the police response?			
Notes	This question is asked to determine the victim's level of satisfaction with the police response.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	21	13095.5	0.1%
2	No	39	24153.0	0.1%
8	Not applicable	142	87198.0	0.5%
9	Unspecified	20988	16494407.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q149Arrest: Theft of livestock – Arrest made				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 14.6.			
Literal question	Was an arrest made in the case?			

# Q149Arrest: Theft of livestock – Arrest made				
<b>Notes</b>		This question is asked to find out if the perpetrator has been arrested or not. If ‘No’ or ‘Do not know’ is selected, note the skip instruction to Question 14.12.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	14	8917.6	0.1%
2	No	47	28730.2	0.2%
3	Do not know	1	619.1	0.0%
8	Not applicable	142	87198.0	0.5%
9	Unspecified	20986	16493389.3	99.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1410Court: Theft of livestock – Attend court				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected ‘Yes’ in Question 14.9.		
<b>Literal question</b>		Did you or any member of your household have to attend court?		
<b>Notes</b>		This question is asked to find out if the respondent or any member of the household had to attend court regarding this incident.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1864.8	0.0%
2	No	7	4718.4	0.0%
4	Not yet	1	686.9	0.0%
8	Not applicable	190	116547.4	0.7%
9	Unspecified	20989	16495036.8	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1411Convict: Theft of livestock – Conviction				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected ‘Yes’ in Question 14.9.		
<b>Literal question</b>		Was there a conviction?		
<b>Notes</b>		This question is asked to establish if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime charged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1576.2	0.0%
2	No	8	5385.4	0.0%
3	Case on-going	1	399.3	0.0%
8	Not applicable	191	117234.2	0.7%
9	Unspecified	20987	16494259.1	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1412IPolice: Theft of livestock – The uniformed police				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10dMany.		
<b>Literal question</b>		Were you satisfied with the way the following authorities handled the case?		
<b>Notes</b>		This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.		

# Q14121Police: Theft of livestock – The uniformed police				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	25	16489.6	0.1%
2	No	33	19340.1	0.1%
3	Not applicable	1	1145.3	0.0%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20989	16494681.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14122Detective: Theft of livestock – The detective(s)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13	8310.1	0.1%
2	No	29	18297.2	0.1%
3	Not applicable	17	10367.8	0.1%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20989	16494681.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14123Prosecutor: Theft of livestock – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2081.1	0.0%
2	No	12	8204.6	0.0%
3	Not applicable	43	26689.3	0.2%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20989	16494681.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14124Judge: Theft of livestock – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.			

# Q14124Judge: Theft of livestock – The judge/courts				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1436.5	0.0%
2	No	14	9454.3	0.1%
3	Not applicable	43	26467.9	0.2%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20988	16494297.5	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14125Stlawyr: Theft of livestock – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	585.2	0.0%
2	No	12	8204.6	0.0%
3	Not applicable	46	28185.2	0.2%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20989	16494681.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14126Privlawyr: Theft of livestock – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	585.2	0.0%
2	No	13	8809.7	0.1%
3	Not applicable	44	27160.7	0.2%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20990	16495100.5	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14127Other: Theft of livestock – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with way the authority handled the case.			

# Q14127Other: Theft of livestock – Other				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	585.2	0.0%
2	No	48	30601.2	0.2%
8	Not applicable (skip)	142	87198.0	0.5%
9	Unspecified	20999	16500469.7	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1413Report: Theft of livestock – Reporting crime to other authorities				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Did you or any member of your household report the crime to anyone else (other than the police)?			
Notes	This question is asked to find out if there is anywhere/anyone else where the crime was reported. If ‘No’ is selected, note the skip instruction to Question 14.15.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	101	60919.5	0.4%
2	No	100	63885.9	0.4%
9	Unspecified	20989	16494048.9	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1414Who: Theft of livestock – First authority reported to				
Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 14.13.			
Literal question	If yes, who did you first report the crime to?			
Notes	This question is asked to establish where else, other than to the police, the crime was reported to.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Traditional leader	57	33618.8	0.2%
2	Local gang	1	605.1	0.0%
3	Community policing forum	13	7413.9	0.0%
4	Local vigilante group	2	1533.5	0.0%
5	Local ward councillor	10	5409.7	0.0%
6	Private security	2	1125.7	0.0%
7	Insurance company	0	0.0	
8	Other	16	11212.7	0.1%
9	Unspecified	20989	16494048.9	99.2%
88	Not applicable	100	63885.9	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1415Recovered: Recovering of stolen livestock				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Were the stolen livestock recovered?			
Notes	This question is asked to find out if any stolen livestock were recovered.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	17	10368.6	0.1%
2	No	183	113143.0	0.7%
9	Unspecified	20990	16495342.6	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1416Secure: Livestock – Security measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10dMany.			
Literal question	Have you or any member of your household done anything to make your livestock more secure as a result of this incident?			
Notes	This question is asked to find out if the respondent or any member of this household has done something to make their livestock more secure or protected. If ‘No’ is selected, note the skip instruction to Section 10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	206	127611.3	0.8%
9	Unspecified	20984	16491242.9	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14171Protect: Livestock secured – Protect livestock				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 14.16.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what kind of security measures respondents took to make their livestock more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	38	23909.3	0.1%
2	No	168	103702.0	0.6%
9	Unspecified	20984	16491242.9	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14172Aware: Livestock secured – Awareness				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected ‘Yes’ in Question 14.16.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what kind of security measures respondents took to make their livestock more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	24	15188.8	0.1%
2	No	182	112422.5	0.7%
9	Unspecified	20984	16491242.9	99.2%



# Q14172Aware: Livestock secured – Awareness				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14173CarryGun: Livestock secured – Carry gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 14.16.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what kind of security measures respondents took to make their livestock more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2133.3	0.0%
2	No	203	125478.0	0.8%
9	Unspecified	20984	16491242.9	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14174CaryWeapon: Livestock secured – Carry weapon				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 14.16.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what kind of security measures respondents took to make their livestock more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	431.6	0.0%
2	No	205	127179.7	0.8%
9	Unspecified	20984	16491242.9	99.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q14175Other_specify: Livestock secured – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 14.16.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what kind of security measures respondents took to make their livestock more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	3805.3	0.0%
2	No	51	32598.4	0.2%
9	Unspecified	21134	16582450.5	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1418Safer: Livestock safer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 14.17.			
Literal question	If yes, do these measures make you feel safer?			
Notes	This question is asked to determine the perception of safety of the respondent or any member of the household.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	30	19759.9	0.1%

# Q1418Safer: Livestock safer				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	24	15030.0	0.1%
9	Unspecified	21136	16584064.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q151Location: Theft of crop – Where the incident occurred				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10eMany.			
Literal question	Where did the incident occur?			
Notes	The question is asked to determine where the incident occurred.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	In the garden	8	6063.2	0.0%
2	In the fields	5	2804.7	0.0%
9	Unspecified	21177	16609986.3	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1521Maize: Theft of crop – Maize				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	In this incident, please indicate what was stolen...			
Notes	This question is asked to determine what was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7	6027.5	0.0%
2	No	7	4255.3	0.0%
9	Unspecified	21176	16608571.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1522Spinach: Theft of crop – Spinach				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	In this incident, please indicate what was stolen...			
Notes	This question is asked to determine what was stolen.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1671.8	0.0%
2	No	11	8610.9	0.1%
9	Unspecified	21176	16608571.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1523Beans: Theft of crop – Beans				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	In this incident, please indicate what was stolen...			

# Q1523Beans: Theft of crop – Beans				
Notes		This question is asked to determine what was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	605.1	0.0%
2	No	13	9677.7	0.1%
9	Unspecified	21176	16608571.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1524Pumpkin: Theft of crop – Pumpkin				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10eMany.		
Literal question		In this incident, please indicate what was stolen...		
Notes		This question is asked to determine what was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	14	10282.8	0.1%
9	Unspecified	21176	16608571.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1525Sugar: Theft of crop – Sugar cane				
Information		[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10eMany.		
Literal question		In this incident, please indicate what was stolen...		
Notes		This question is asked to determine what was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	14	10282.8	0.1%
9	Unspecified	21176	16608571.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1526Fruit: Theft of crop – Fruit				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10eMany.		
Literal question		In this incident, please indicate what was stolen...		
Notes		This question is asked to determine what was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1487.6	0.0%
2	No	9	6764.2	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1527Other: Theft of crop – Other				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10eMany.		
Literal question		In this incident, please indicate what was stolen...		

# Q152Other: Theft of crop – Other				
Notes		This question is asked to determine what was stolen.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2767.7	0.0%
2	No	10	7515.0	0.0%
9	Unspecified	21176	16608571.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q153Know: Theft of crop – Know perpetrator				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incidents in Q10eMany.		
Literal question		Do you or any member of your household know who stole your crops?		
Notes		This question is asked to find out if the respondent or any other member of the household knows the perpetrator(s). If 'No' is selected, note the skip instruction to Question 15.5.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1164.3	0.0%
2	No	10	7087.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q154How: Theft of crop – How				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All respondents who answered 'Yes' to Question 15.3.		
Literal question		If you know, how do you know?		
Notes		This question is asked to find out how the respondent knows the perpetrator.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/by face	1	668.7	0.0%
5	Know the people involved by name/by face	1	495.6	0.0%
9	Unspecified	21188	16617689.9	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q155Report: Theft of crop – Reporting crime to police				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10eMany.		
Literal question		Did you or any member of your household report the incident to the police?		
Notes		This question is asked to know more about the reporting of victimisation to the police. If 'Yes' is selected, note the skip instruction to Question 15.7.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	595.3	0.0%
2	No	11	7656.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q156WhyNot: Theft of crop – Why not report				
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		

<b># Q156WhyNot: Theft of crop – Why not report</b>				
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'No' to Question 15.5.			
<b>Literal question</b>	If not, why not?			
<b>Notes</b>	This question is asked to find out why the crime was not reported to the police. Note the skip instruction to Question 15.14.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Solved it myself/perpetrator known to me	1	668.7	0.0%
2	Inappropriate for police/police not necessary	3	2957.7	0.0%
3	Reported to other authorities instead	1	595.3	0.0%
6	Police could do nothing/lack of proof	3	1781.4	0.0%
7	Police won't do anything about it	2	1260.5	0.0%
10	Other reasons	1	392.9	0.0%
88	Not applicable	1	595.3	0.0%
99	Unspecified	21178	16610602.5	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q157Satisfied: Theft of crop – Satisfied with police response</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 15.5.			
<b>Literal question</b>	If you did report it, were you satisfied with the police response?			
<b>Notes</b>	This question is asked to determine the victim's level of satisfaction with police response.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	1	552.9	0.0%
2	No	1	595.3	0.0%
8	Not applicable	11	7656.5	0.0%
9	Unspecified	21177	16610049.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q158Arrest: Theft of crop – Arrest made</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 15.5.			
<b>Literal question</b>	Was an arrest made in the case?			
<b>Notes</b>	This question is asked to find out if the perpetrator has been arrested or not. If 'No' or 'Do not know' is selected, note the skip instruction to Question 15.11.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	1	619.1	0.0%
2	No	1	595.3	0.0%
8	Not applicable	11	7656.5	0.0%
9	Unspecified	21177	16609983.4	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q159Court: Theft of crop – Attend court</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 8-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 15.8.			

# Q159Court: Theft of crop – Attend court				
<b>Literal question</b>		Did you or any member of your household have to attend court?		
<b>Notes</b>		This question is asked to find out if the respondent or any member of the household had to attend court regarding this incident. If 'Not yet' is selected, note the skip instruction to Question 15.11.		
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Not applicable	12	8251.7	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1510Convict: Theft of crop – Conviction				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 15.8.		
<b>Literal question</b>		Was there a conviction?		
<b>Notes</b>		This question is asked to know if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime charged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
4	Do not know	1	619.1	0.0%
8	Not applicable	12	8251.7	0.0%
9	Unspecified	21177	16609983.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1511Police: Theft of crop – The uniformed police				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10eMany.		
<b>Literal question</b>		Were you satisfied with the way the following authorities handled the case?		
<b>Notes</b>		This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	595.3	0.0%
8	Not applicable (skip)	11	7656.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1511Detective: Theft of crop – The detective(s)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10eMany.		
<b>Literal question</b>		Were you satisfied with the way the following authorities handled the case?		
<b>Notes</b>		This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	595.3	0.0%
8	Not applicable (skip)	11	7656.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1511Prosecutor: Theft of crop – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
3	Not applicable	1	595.3	0.0%
8	Not applicable (skip)	11	7656.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1511Judge: Theft of crop – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
3	Not applicable	1	595.3	0.0%
8	Not applicable (skip)	11	7656.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1511StLawyr: Theft of crop – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Not applicable (skip)	12	8251.7	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1511PrivLawyr: Theft of crop – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	974.4	0.0%

# Q1511PrivLawyr: Theft of crop – Private lawyer				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Not applicable (skip)	13	9542.8	0.1%
9	Unspecified	21176	16608337.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1511Other: Theft of crop – Other				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10eMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	595.3	0.0%
8	Not applicable (skip)	11	7656.5	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1512Report: Theft of crop – Reporting crime to other authorities				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10eMany.			
Literal question	Did you or any member of your household report the crime to anyone else (other than the police)?			
Notes	This question is asked to find out if there is anywhere/anyone else where the crime was reported. If ‘No’ is selected, note the skip instruction to Question 15.15.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2421.1	0.0%
2	No	9	6574.2	0.0%
9	Unspecified	21177	16609859.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1513Who: Theft of crop – First authority reported to				
Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 15.12.			
Literal question	If yes, who did you first report the crime to?			
Notes	This question is asked to establish where else, other than the police, the crime was reported to.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Religious/traditional leader	3	1795.6	0.0%
8	Other	1	625.5	0.0%
9	Unspecified	21177	16609859.0	99.9%
88	Not applicable	9	6574.2	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1514Recovered: Theft of crop – Recovering of stolen crops				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			



<b># Q1514Recovered: Theft of crop – Recovering of stolen crops</b>				
<b>Universe</b>	Households that experienced one or more successful incident in Q10eMany.			
<b>Literal question</b>	Were the stolen crops recovered?			
<b>Notes</b>	This question is asked to find out if any stolen crops were recovered.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
2	No	4	2421.1	0.0%
9	Unspecified	21186	16616433.1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1515Secure: Theft of crop – Security measures</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10eMany.			
<b>Literal question</b>	Have you or any member of your household done anything to make your crops more secure as a result of this experience?			
<b>Notes</b>	This question is asked to find out if the respondent or any member of this household has done something to make their crops more secure. If 'No' is selected, note the skip instruction to Section 10.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	8	5795.7	0.0%
2	No	7	4399.4	0.0%
9	Unspecified	21175	16608659.2	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1516IProtect: Theft of crop – Protection measures</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 15.15.			
<b>Literal question</b>	If yes, in what way?			
<b>Notes</b>	This question is asked to find out the type/kind of security measures the respondent took to make their crops more secure.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	4	3522.7	0.0%
2	No	1	329.7	0.0%
8	Not applicable	7	4399.4	0.0%
9	Unspecified	21178	16610602.5	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q15162Aware: Theft of crop – Awareness</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 15.15.			
<b>Literal question</b>	If yes, in what way?			
<b>Notes</b>	This question is asked to find out the type/kind of security measures the respondent took to make their crops more secure.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	2	722.6	0.0%
2	No	3	3129.8	0.0%
8	Not applicable	7	4399.4	0.0%
9	Unspecified	21178	16610602.5	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# Q15163CarryGun: Theft of crop – Carry gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 15.15.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out the type/kind of security measures the respondent took to make their crops more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	0	0.0	
2	No	6	4595.9	0.0%
8	Not applicable	7	4399.4	0.0%
9	Unspecified	21177	16609859.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q15164CaryWeapon: Theft of crop – Carry weapon				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 15.15.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out the type/kind of security measures the respondent took to make their crops more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	5	3852.4	0.0%
8	Not applicable	7	4399.4	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q15165Other: Theft of crop – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 15.15.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out the type/kind of security measures the respondent took to make their crops more secure.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	668.7	0.0%
2	No	4	3183.7	0.0%
8	Not applicable	7	4399.4	0.0%
9	Unspecified	21178	16610602.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1517Safer: Theft of crop – Feel safer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 15.16.			
Literal question	If yes, do these measures make you feel safer?			
Notes	This question is asked to determine the respondent's feeling of safety.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	3768.2	0.0%

# Q1517Safer: Theft of crop – Feel safer				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	2	1284.0	0.0%
8	Not applicable	7	4399.4	0.0%
9	Unspecified	21176	16609402.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q161NoDied: Murder – Number of deaths				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	How many people died in this incident?			
Notes	The question is asked to determine the number of people who died in this incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		16	11916.6	0.1%
99	Unspecified	21174	16606937.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q162Weap: Murder – Were any weapons used				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	Were any weapons used during the incident?			
Notes	This question is asked to establish if any weapon was used during the incident. If 'No' is selected, note the skip instruction to Question 16a.3.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16	11846.8	0.1%
2	No	2	1515.0	0.0%
9	Unspecified	21172	16605492.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1631knife: Murder – Knife				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10fMany.			
Literal question	If yes, what weapons were used?			
Notes	This question is asked to establish which weapon, if any, was used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10	6704.0	0.0%
2	No	7	5756.0	0.0%
8	Not applicable	2	1515.0	0.0%
9	Unspecified	21171	16604879.3	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1632Club: Murder – Stick/club				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q1632Club: Murder – Stick/club				
Universe		Households that experienced one or more successful incident in Q10fMany.		
Literal question		If yes, what weapons were used?		
Notes		This question is asked to establish which weapon, if any, was used during the incident.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1480.0	0.0%
2	No	15	11782.5	0.1%
8	Not applicable	2	1515.0	0.0%
9	Unspecified	21171	16604076.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1633Metal: Murder – Metal bar				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10fMany.		
Literal question		If yes, what weapons were used?		
Notes		This question is asked to establish which weapon, if any, was used during the incident.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1480.0	0.0%
2	No	14	10366.9	0.1%
8	Not applicable	2	1515.0	0.0%
9	Unspecified	21172	16605492.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1634Axe: Murder – Axe/panga				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10fMany.		
Literal question		If yes, what weapons were used?		
Notes		This question is asked to establish which weapon, if any, was used during the incident.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1136.6	0.0%
2	No	14	10710.2	0.1%
8	Not applicable	2	1515.0	0.0%
9	Unspecified	21172	16605492.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1635Gun: Murder – Gun				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incident in Q10fMany.		
Literal question		If yes, what weapons were used?		
Notes		This question is asked to establish which weapon, if any, was used during the incident.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	5168.8	0.0%
2	No	10	6678.1	0.0%

# Q1635Gun: Murder – Gun				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Not applicable	2	1515.0	0.0%
9	Unspecified	21172	16605492.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1636Other: Murder – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10fMany.			
Literal question	If yes, what weapons were used?			
Notes	This question is asked to establish which weapon, if any, was used during the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1421.6	0.0%
2	No	14	10425.2	0.1%
8	Not applicable	2	1515.0	0.0%
9	Unspecified	21172	16605492.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1641Parent: Murder – Parent				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What was your relationship to the deceased?			
Notes	This question is asked to determine the relationship of the respondent to the person who died in the incident. For example, if the respondent is the mother of the person who died, then the answer will be 'Parent'.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1329.3	0.0%
2	No	16	12267.4	0.1%
9	Unspecified	21172	16605257.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1642Spouse: Murder – Spouse				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What was your relationship to the deceased?			
Notes	This question is asked to determine the relationship of the respondent to the person who died in the incident. For example, if the respondent is the mother of the person who died, then the answer will be 'Parent'.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1825.0	0.0%
2	No	15	11771.7	0.1%
9	Unspecified	21172	16605257.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1643OthBloodRe: Murder – Other blood relation				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What was your relationship to the deceased?			
Notes	This question is asked to determine the relationship of the respondent to the person who died in the incident. For example, if the respondent is the mother of the person who died, then the answer will be 'Parent'.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	4339.6	0.0%
2	No	13	9257.1	0.1%
9	Unspecified	21172	16605257.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1644Child: Murder – Child				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What was your relationship to the deceased?			
Notes	This question is asked to determine the relationship of the respondent to the person who died in the incident. For example, if the respondent is the mother of the person who died, then the answer will be 'Parent'.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	3417.0	0.0%
2	No	13	10179.7	0.1%
9	Unspecified	21172	16605257.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1645OthMarRel: Murder – Other marital relation				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What was your relationship to the deceased?			
Notes	This question is asked to determine the relationship of the respondent to the person who died in the incident. For example, if the respondent is the mother of the person who died, then the answer will be 'Parent'.			

# Q1645OthMarRel: Murder – Other marital relation				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	949.6	0.0%
2	No	17	12647.0	0.1%
9	Unspecified	21172	16605257.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1646Other: Murder – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What was your relationship to the deceased?			
Notes	This question is asked to determine the relationship of the respondent to the person who died in the incident. For example, if the respondent is the mother of the person who died, then the answer will be 'Parent'.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1736.1	0.0%
2	No	16	11860.6	0.1%
9	Unspecified	21172	16605257.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q165SourceInc: Murder – Household income				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	Was this person the main source of income for the household?			
Notes	This question is used to determine if the household fully or partially depended on the income from the deceased.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	4986.4	0.0%
2	No	11	7465.1	0.0%
9	Unspecified	21173	16606402.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q166Report: Murder – Report to police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	Did you or any member of your household report the incident to the police?			
Notes	This question is asked to establish whether the incident was reported to the police. If 'Yes' is selected, note the skip instruction to Question 16a.7.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15	11165.6	0.1%
2	No	1	666.8	0.0%
9	Unspecified	21174	16607021.9	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q167WhyNot: Murder – Why not				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

<b># Q167WhyNot: Murder – Why not</b>				
<b>Universe</b>		All respondents who answered 'No' to Question 16a.5.		
<b>Literal question</b>		If not, why not?		
<b>Notes</b>		This question is asked to find out why the respondent did not report the incident. Note the skip instruction to Question 16a.8.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
88	Not applicable	1	666.8	0.0%
99	Unspecified	21189	16618187.4	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q168Satisfied: Murder – Police response</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 8-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 16a.5.		
<b>Literal question</b>		If you did report it, were you satisfied with the police response?		
<b>Notes</b>		This question is asked to establish whether or not the respondent was satisfied with the way the police responded.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
8	Not applicable	15	11165.6	0.1%
9	Unspecified	21175	16607688.7	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q169Report: Murder – Reported to anyone else</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10fMany.		
<b>Literal question</b>		Did you or any member of the household report the crime to anyone else (other than the police)?		
<b>Notes</b>		This question was asked to find out if the incident was reported to anyone else other than the police. Note the skip instruction to Question 16a.10 if 'No' is selected.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	7	4743.1	0.0%
2	No	9	7057.2	0.0%
9	Unspecified	21174	16607053.9	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1610Who: Murder – Report crime to</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 16a.8.		
<b>Literal question</b>		If yes, who did you first report the crime to?		
<b>Notes</b>		This question is asked to find out where else, other than the police, the incident was reported to.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Religious/traditional (incl. traditional leader)	3	1695.5	0.0%
3	Community policing forum	1	668.7	0.0%
5	Local ward councillor	1	863.9	0.0%
8	Other	2	1515.0	0.0%
9	Unspecified	21174	16607053.9	99.9%
88	Not applicable	9	7057.2	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				



# Q1611Know: Murder – Identity of perpetrator				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	Do you or any member of your household know who committed this crime?			
Notes	This question is asked to establish if the respondent knew the perpetrator(s) who have committed the crime. Note the skip instruction to Question 16a.13 if 'No' is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	30	22419.1	0.1%
9	Unspecified	21160	16596435.1	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1612How: Murder – How				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 16a.10.			
Literal question	If you know, how do you know?			
Notes	This question is asked to find out how the respondent knew who committed the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Murderer confessed to self/others	4	2604.1	0.0%
2	Others witnessed murder	3	1926.1	0.0%
3	Police report	1	796.1	0.0%
5	General community knowledge	1	668.7	0.0%
9	Unspecified	21181	16612859.2	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16131_MYThan15: Murder – Male younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	How many of the perpetrators were male or female and in which age groups were they?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		13	9420.6	0.1%
1		2	1132.7	0.0%
99	Unspecified	21175	16608301.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16132_M15to34: Murder – Male 15–34 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many of the perpetrators were males or females and to which age group they belonged.			

# Q16132_M15to34: Murder – Male 15–34 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	3230.3	0.0%
1		5	3563.0	0.0%
2		3	2016.8	0.0%
4		2	1379.6	0.0%
5		1	755.0	0.0%
13		1	727.0	0.0%
99	Unspecified	21174	16607182.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16133_M35to54: Murder – Male 35–54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		11	8068.4	0.0%
2		1	668.7	0.0%
3		1	683.5	0.0%
99	Unspecified	21177	16609433.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16134_M55Older: Murder – Male 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		13	9420.6	0.1%
99	Unspecified	21177	16609433.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16135_MUknAge: Murder – Male unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to determine how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		12	8290.0	0.0%
1		4	3551.2	0.0%

# Q16135_MUknAge: Murder – Male unknown age					
Value	Label	Cases	Weighted	Percentage (Weighted)	
99	Unspecified	21174	16607013.0		99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q16136_MDonotknow: Murder – Male do not know					
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	Households who selected 'Yes' in Question 16.10.				
Literal question	How many of the perpetrators were male or female and in which age groups were they?				
Notes	This question is asked to determine how many of the perpetrators were males or females and to which age group they belonged.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		12	8632.4	0.1%	
1		1	774.3	0.0%	
98	Do not know	3	2250.3	0.0%	
99	Unspecified	21174	16607197.2		99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q16131_FYThan15: Murder – Female younger than 15					
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	Households who selected 'Yes' in Question 16.10.				
Literal question	How many of the perpetrators were male or female and in which age groups were they?				
Notes	How many of the perpetrators were male or female and in which age groups were they?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		12	8556.6	0.1%	
1		1	885.4	0.0%	
11		1	808.9	0.0%	
99	Unspecified	21176	16608603.3		99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q16132_F15to34: Murder – Female 15–34 years					
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				
Universe	Households who selected 'Yes' in Question 16.10.				
Literal question	How many of the perpetrators were male or female and in which age groups were they?				
Notes	How many of the perpetrators were male or female and in which age groups were they?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		12	8556.6	0.1%	
1		1	506.3	0.0%	
11		1	596.1	0.0%	
99	Unspecified	21176	16609195.3		99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q16133_F35to54: Murder – Female 35–54 years					
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]				

# Q16133_F35to54: Murder – Female 35–54 years				
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		How many of the perpetrators were male or female and in which age groups were they?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		12	8556.6	0.1%
1		1	865.9	0.0%
99	Unspecified	21177	16609431.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16134_F55Older: Murder–Female 55 years or older				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		How many of the perpetrators were male or female and in which age groups were they?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		12	8556.6	0.1%
99	Unspecified	21178	16610297.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16135_FUknAge: Murder – Female unknown age				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		How many of the perpetrators were male or female and in which age groups were they?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		12	8556.6	0.1%
99	Unspecified	21178	16610297.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16136_FDonotknow: Murder – Female do not know				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		How many of the perpetrators were male or female and in which age groups were they?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		11	7768.4	0.0%
98	Do not know	2	1660.4	0.0%
99	Unspecified	21177	16609425.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16141_MYThan15: Murder – Male younger than 15				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		

# Q16141_MYThan15: Murder – Male younger than 15				
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		9	6526.6	0.0%
1		3	2097.8	0.0%
2		1	796.1	0.0%
99	Unspecified	21177	16609433.7	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16142_M15to34: Murder – Male 15–34 years				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		5	3809.2	0.0%
1		8	5746.3	0.0%
2		1	755.0	0.0%
99	Unspecified	21176	16608543.7	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16143_M35to54: Murder – Male 35–54 years				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		11	7493.8	0.0%
1		4	3809.0	0.0%
99	Unspecified	21175	16607551.4	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16144_M55Older: Murder – Male 55 years or older				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households who selected 'Yes' in Question 16.10.		
<b>Literal question</b>		How many of the victims were males or females including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		11	8173.0	0.0%
1		2	1247.6	0.0%
99	Unspecified	21177	16609433.7	99.9%

# Q16144_M55Older: Murder – Male 55 years or older				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16145_MUknAge: Murder – Male unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		13	9420.6	0.1%
99	Unspecified	21177	16609433.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16146_MDonotknow: Murder – Male do not know				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		13	9420.6	0.1%
1		1	714.4	0.0%
99	Unspecified	21176	16608719.3	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16141_FYThan15: Murder – Female younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		10	7117.7	0.0%
1		2	1439.0	0.0%
99	Unspecified	21178	16610297.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q16142_F15to34: Murder – Female 15–34 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		8	6067.2	0.0%
1		3	2534.2	0.0%

# Q16142_F15to34: Murder – Female 15–34 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
2		2	1309.6	0.0%
4		1	383.7	0.0%
99	Unspecified	21176	16608559.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16143_F35to54: Murder – Female 35–54 years				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		10	7376.8	0.0%
1		2	1179.8	0.0%
99	Unspecified	21178	16610297.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16144_F55Older: Murder – Female 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		9	6448.5	0.0%
1		3	2108.2	0.0%
99	Unspecified	21178	16610297.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16145_FUknAge: Murder – Female unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			
Notes	This question is asked to determine how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		12	8556.6	0.1%
99	Unspecified	21178	16610297.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q16146_FDonotknow: Murder – Female do not know				
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households who selected 'Yes' in Question 16.10.			
Literal question	How many of the victims were males or females including yourself and in which age groups were they?			

<b># Q16146_FDonotknow: Murder – Female do not know</b>				
<b>Notes</b>		This question is asked to determine how many of the victims were males or females and to which age group they belonged.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		12	8556.6	0.1%
1		1	865.9	0.0%
11		1	506.3	0.0%
99	Unspecified	21176	16608925.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1615RelShip: Murder – Relationship</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 16a.10.		
<b>Literal question</b>		What was the relationship between the murderer and the victim?		
<b>Notes</b>		This question is asked to find out if there was any relationship between the deceased and the perpetrator.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Relative/other household member	8	7337.4	0.0%
4	Other friends/acquaintances	1	668.7	0.0%
7	Known community members	5	3048.2	0.0%
8	Known people from outside	2	1273.4	0.0%
9	Unknown person	4	3176.9	0.0%
10	Other	2	1431.0	0.0%
99	Unspecified	21168	16601918.7	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1615Arrest: Murder – Arrest made</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10fMany.		
<b>Literal question</b>		Was an arrest made in the case?		
<b>Notes</b>		This question is asked to find out if an arrest was made in this case. Note the skip instruction to Question 16a.18 if 'No' or 'Do not know' is selected.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	9	5894.1	0.0%
2	No	9	7022.1	0.0%
9	Unspecified	21172	16605938.0	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1617Court: Murder – Attend court</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 16a.15.		
<b>Literal question</b>		Did you or any member of your household have to attend court?		
<b>Notes</b>		This question is asked to establish if any of the household members attended a court hearing in relation to the arrest. Note the skip instruction to Question 16a.18 if 'Not yet' is selected.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	4	2990.4	0.0%



# Q1617Court: Murder – Attend court				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	2	899.4	0.0%
4	Not yet	1	683.5	0.0%
9	Unspecified	21183	16614281.0	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1618Convict: Murder – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 16a.16.			
Literal question	Was there a conviction?			
Notes	This question is asked to establish if a conviction was made in this case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	1489.7	0.0%
2	No	4	2366.6	0.0%
3	Case on-going	1	727.0	0.0%
8	Not applicable	1	683.5	0.0%
9	Unspecified	21182	16613587.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619Police: Murder – The uniformed police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10fMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine whether or not the respondent or any member of the household was satisfied with the way the authorities handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	4095.1	0.0%
2	No	11	7705.6	0.0%
9	Unspecified	21174	16607053.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619Detective: Murder – The detective(s)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2964.5	0.0%
2	No	12	8836.2	0.1%
9	Unspecified	21174	16607053.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619Prosecutor: Murder – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	Were you satisfied with the way the following authorities handled the case?			

# Q1619Prosecutor: Murder – The prosecutors				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2321.7	0.0%
2	No	14	10031.9	0.1%
9	Unspecified	21173	16606500.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619Judge: Murder – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2321.7	0.0%
2	No	14	9862.3	0.1%
9	Unspecified	21173	16606670.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619S_Lawyer: Murder – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 9-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	21190	16618854.2	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619P_Lawyer: Murder – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	17	12970.1	0.1%
9	Unspecified	21173	16605884.1	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1619Other: Murder – Other				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	16	11800.7	0.1%
9	Unspecified	21174	16607053.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1620Motive: Murder – Motive for murder				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	What do you think was the motive for the murder?			

# Q1620Motive: Murder – Motive for murder				
<b>Notes</b>		This question was asked to find out what the motive for the murder was.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Long-term personal anger towards victim	1	666.8	0.0%
2	Jealousy	2	1258.7	0.0%
4	Gang or other group-related motive	3	2274.4	0.0%
6	Sudden personal anger towards victim	1	515.7	0.0%
7	Money or other financial motive	1	872.2	0.0%
12	Self-defence (victim of crime)	3	2349.7	0.0%
14	Consequence of another crime	1	383.7	0.0%
16	Other	3	2561.6	0.0%
99	Unspecified	21175	16607971.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1621AlcoDrugs: Murder – Involvement of drugs/alcohol				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10fMany.		
<b>Literal question</b>		Was alcohol or drugs involved?		
<b>Notes</b>		This question was asked to find out if this incident was influenced by the use of drugs or alcohol.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	3649.4	0.0%
2	No	6	4604.9	0.0%
3	Do not know	4	2628.5	0.0%
9	Unspecified	21175	16607971.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# Q1622MoreToDie: Murder – On-going problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	Is this incident an on-going problem in which more people are likely to die?			
Notes	This question is asked to establish if this is an on-going incident in which more people are likely to die.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	5496.0	0.0%
2	No	5	3501.1	0.0%
3	Do not know	2	1885.6	0.0%
9	Unspecified	21175	16607971.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1623Counselling: Murder – Counselling provided				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10fMany.			
Literal question	Was counselling provided to you or any member of the household?			
Notes	This question was asked to find out if counselling was provided to the respondent or to a member of the household.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2054.4	0.0%
2	No	12	8828.3	0.1%
9	Unspecified	21175	16607971.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q171Location: Theft out of car – Where				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Where was the vehicle when something was stolen from it?			
Notes	This question is asked to find out where the car was when something was stolen from it.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	At home	115	85562.4	0.5%
2	In a public parking lot	12	10728.5	0.1%
3	Outside the office/shops/at work	2	1279.5	0.0%
4	In the street in town	9	9853.2	0.1%
5	In the street in a residential area	7	3947.9	0.0%
6	Other	1	848.4	0.0%
9	Unspecified	21044	16506634.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q172Time: Period of the day - out of car				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	17.2 What period of the day did this happen?			

<b># Q172Time: Period of the day - out of car</b>				
<b>Notes</b>		This question is asked to find out at what time of day the incident took place.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Morning hours	32	25976.5	0.2%
2	Afternoon hours	24	19618.3	0.1%
3	At night	85	62881.9	0.4%
4	Do not know	6	4716.1	0.0%
9	Unspecified	21043	16505661.4	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q173When: Theft out of car – Period of the day</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10hMany.		
<b>Literal question</b>		When did this happen?		
<b>Notes</b>		This question is asked to establish whether the incident happened during the week or over the weekend.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	During the week	110	84312.3	0.5%
2	Over the weekend	36	28213.3	0.2%
9	Unspecified	21044	16506328.6	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1741Money: Theft out of car – When</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10hMany.		
<b>Literal question</b>		What is it that was stolen?		
<b>Notes</b>		This question is asked to find out what was stolen out of the motor vehicle.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	25	20274.9	0.1%
2	No	119	91748.2	0.6%
9	Unspecified	21046	16506831.2	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1742Bank: Theft out of car – Money/purse/wallet</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10hMany.		
<b>Literal question</b>		What is it that was stolen?		
<b>Notes</b>		This question is asked to find out what was stolen out of the motor vehicle.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	3	2767.5	0.0%
2	No	137	104953.8	0.6%
9	Unspecified	21050	16511133.0	99.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# Q1743Cellphone: Theft out of car – Cellphone				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15	11637.1	0.1%
2	No	125	96084.1	0.6%
9	Unspecified	21050	16511133.0	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1744Traveldoc: Theft out of car – Travel document				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	4088.1	0.0%
2	No	137	105084.2	0.6%
9	Unspecified	21049	16509682.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1745CarRadio: Theft out of car – Car radio				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	55	40570.9	0.2%
2	No	88	70049.4	0.4%
9	Unspecified	21047	16508233.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1746tyres: Theft out of car – Tyres/wheels				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	20	15417.9	0.1%
2	No	121	93291.6	0.6%
9	Unspecified	21049	16510144.7	99.3%

# Q1746tyres: Theft out of car – Tyres/wheels				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1747Aerial: Theft out of car – Aerial				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	3679.9	0.0%
2	No	137	104041.4	0.6%
9	Unspecified	21050	16511133.0	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1748Othercarparts: Theft out of car – Other car parts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	32	23921.9	0.1%
2	No	108	84233.3	0.5%
9	Unspecified	21050	16510699.1	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1749laptop: Theft out of car – Laptop				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10	8496.0	0.1%
2	No	132	101018.3	0.6%
9	Unspecified	21048	16509339.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q17410Other: Theft out of car – Other (specify)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	What is it that was stolen?			
Notes	This question is asked to find out what was stolen out of the motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	62	46113.3	0.3%

# Q17410Other: Theft out of car – Other (specify)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	82	64486.7	0.4%
9	Unspecified	21046	16508254.3	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q175Report: Theft out of car – Report crime to police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Did you or any member of your household report the incident to the police?			
Notes	This question is asked to establish whether the incident was reported to the police. If ‘Yes’ note the skip instruction to Question 17.7.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	69	55163.5	0.3%
2	No	90	68648.8	0.4%
9	Unspecified	21031	16495042.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q176WhyNot: Why not report - out of car				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘No’ to Question 17.5.			
Literal question	17.6 If not, why not?			
Notes	This question is asked to find out why the respondent did not report the incident, thus giving insight into the perceptions of the police and the criminal justice system, but also into the way victims view different crimes, and how serious they consider them to be. This is significant when considering the degree to which crime has been accepted in society. Note the skip instruction to Question 17.12.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Solved it myself/perpetrator known to me	12	9162.9	0.1%
2	Inappropriate for police/police not necessary	6	6253.6	0.0%
6	Police could do nothing/lack of proof	32	24389.0	0.1%
7	Police won’t do anything about it	28	19296.9	0.1%
8	Fear/dislike of the police/no involvement wanted with police	1	843.1	0.0%
10	Other reasons	10	8172.5	0.0%
88	Not applicable	69	55163.5	0.3%
99	Unspecified	21032	16495572.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q177Satisfied: Theft out of car – Satisfied with police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 17.5.			
Literal question	If you did report it, were you satisfied with the police response?			
Notes	This question is asked to establish whether or not the respondent was satisfied with the way the police responded.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	17	13064.8	0.1%



# Q177Satisfied: Theft out of car – Satisfied with police response				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	43	34374.0	0.2%
8	Not applicable	90	68648.8	0.4%
9	Unspecified	21040	16502766.7	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q178Arres: Theft out of car – Arrest made				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 17.5.			
Literal question	Was an arrest made in the case?			
Notes	This question was asked to find out if an arrest was made in the case. Note the skip instruction if 'No' or 'Do not know' is selected to Question 17.11.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	7018.8	0.0%
2	No	53	40616.5	0.2%
3	Do not know	1	724.6	0.0%
8	Not applicable	90	68648.8	0.4%
9	Unspecified	21038	16501845.5	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q179Court: Theft out of car – Attend court				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 17.8.			
Literal question	Did you or any member of your household have to attend court?			
Notes	This question is asked to establish if any of the household members attended a court hearing in relation to the arrest.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	4	3439.5	0.0%
3	Do not know	1	899.3	0.0%
4	Not yet	1	939.8	0.0%
8	Not applicable	144	109989.9	0.7%
9	Unspecified	21040	16503585.7	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1710Convict: Theft out of car – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 17.8.			
Literal question	Was there a conviction?			
Notes	This question is asked to establish if a conviction was made in this case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	837.1	0.0%
2	No	3	2665.2	0.0%
4	Do not know	1	774.3	0.0%
8	Not applicable	145	110929.7	0.7%

# Q1710Convict: Theft out of car – Conviction				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	21040	16503647.9	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1711Police: Theft out of car – The uniformed police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	25	19359.6	0.1%
2	No	35	27409.5	0.2%
3	Not applicable	1	1097.3	0.0%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21039	16502339.0	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1711Detective: Theft out of car – The detective				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	5831.3	0.0%
2	No	28	22522.4	0.1%
3	Not applicable	21	16304.4	0.1%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21043	16505547.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1711Prosecutor: Theft out of car – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	0	0.0	
2	No	6	4959.5	0.0%
3	Not applicable	52	40296.6	0.2%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21042	16504949.3	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1711Judge: Theft out of car – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	7	5678.9	0.0%
3	Not applicable	50	39058.4	0.2%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21043	16505468.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1711SLawyer: Theft out of car – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	7	5630.4	0.0%
3	Not applicable	48	37109.9	0.2%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21045	16507465.2	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1711PLawyer: Theft out of car – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	7	5630.4	0.0%
3	Not applicable	50	39435.2	0.2%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21043	16505139.8	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1711Other: Theft out of car – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10hMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			

# Q1711Other: Theft out of car – Other				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	586.0	0.0%
2	No	42	31908.5	0.2%
8	Not applicable (skip)	90	68648.8	0.4%
9	Unspecified	21057	16517711.0	99.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1712Report: Theft out of car – Report to anyone else				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10gMany.			
Literal question	Did you or any member of your household report the crime to anyone else (other than the police)?			
Notes	This question was asked to find out if the incident was reported to anyone else other than the police. Note the skip instruction to Question 17.14 if 'No' is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	44	34383.8	0.2%
2	No	98	75414.9	0.5%
9	Unspecified	21048	16509055.4	99.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1713Who: Theft out of car – Report the crime to				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 17.12.			
Literal question	If yes, who did you first report the crime to?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Religious/traditional leader	1	725.0	0.0%
2	Local gang	1	709.0	0.0%
3	Community policing forum	5	4343.7	0.0%
5	Local ward councillor	1	581.6	0.0%
6	Private security	1	659.8	0.0%
7	Insurance company	14	11245.5	0.1%
8	Other	18	13277.4	0.1%
9	Unspecified	21149	16587312.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1714Recovered: Theft out of car – Goods recovered				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households in the selected dwellings.			
Literal question	Were the stolen goods recovered?			
Notes	This question is asked to establish if the stolen goods were recovered.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	6212.9	0.0%
2	No	134	103518.1	0.6%
9	Unspecified	21047	16509123.2	99.3%

<b># Q1714Recovered: Theft out of car – Goods recovered</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1715Know: Theft out of car – Identity of the perpetrator</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All households in the selected dwellings.			
<b>Literal question</b>	Do you know who stole the things from your vehicle?			
<b>Notes</b>	This question is asked to establish if the respondent knew the perpetrator(s) who have committed the crime. Note the skip instruction to Question 17.17 if 'No' is selected.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	144	110523.1	0.7%
2	No	1	598.0	0.0%
9	Unspecified	21045	16507733.0	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1716How: Theft out of car – How</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 17.15.			
<b>Literal question</b>	If you know, how do you know?			
<b>Notes</b>	This question is asked to find out how the respondent knew who committed the crime.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Know the people involved by name/by face	5	3474.0	0.0%
2	Others witnessed the theft	3	1389.9	0.0%
4	Witnessed theft	1	597.9	0.0%
5	General community knowledge	5	3613.4	0.0%
6	Other (specify)	1	848.4	0.0%
9	Unspecified	21175	16608930.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1717Protectproperty: Theft out of car – Change behaviour</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Literal question</b>	Have you or any household member taken any measure to protect your property as a result of this incident?			
<b>Notes</b>	This question is asked to find out if the respondent or any member of the household has changed their behaviour as a result of this incident. Note the skip instruction to Section 10 if 'No' is selected.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	77	60087.4	0.4%
2	No	65	49045.6	0.3%
9	Unspecified	21048	16509721.3	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1718Protectcar: Theft out of car – Protection measures</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All the respondents who answered 'Yes' to Question 17.17.			
<b>Literal question</b>	If yes, in what way?			

# Q17181Protectcar: Theft out of car – Protection measures				
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	59	43920.2	0.3%
2	No	18	16479.6	0.1%
9	Unspecified	21113	16558454.5	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q17182NotLeavegoods: Theft out of car – Don’t leave goods				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	44	35111.8	0.2%
2	No	31	23361.6	0.1%
9	Unspecified	21115	16560380.8	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q17183Outofsite: Theft out of car – Goods out of sight				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	28	21708.5	0.1%
2	No	49	38691.3	0.2%
9	Unspecified	21113	16558454.5	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q17184ChangRoute: Theft out of car – Changed route				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2482.6	0.0%
2	No	75	58223.1	0.4%
9	Unspecified	21112	16558148.5	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q17185Avoid: Theft out of car – Avoid				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		

<b># Q17185Avoid: Theft out of car – Avoid</b>				
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	10	8784.5	0.1%
2	No	65	50012.1	0.3%
9	Unspecified	21115	16560057.6	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q17186Aware: Theft out of car – Awareness</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	30	21474.9	0.1%
2	No	47	38924.8	0.2%
9	Unspecified	21113	16558454.5	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q17187CarryGun: Theft out of car – Carry gun</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
2	No	77	60399.8	0.4%
9	Unspecified	21113	16558454.5	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q17188CaryWeapon: Theft out of car – Carry weapon</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All the respondents who answered ‘Yes’ to Question 17.17.		
<b>Literal question</b>		If yes, in what way?		
<b>Notes</b>		This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	1	387.8	0.0%
2	No	76	60011.9	0.4%
9	Unspecified	21113	16558454.5	99.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q17189Other: Theft out of car – Other</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		

# Q17189Other: Theft out of car – Other				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All the respondents who answered ‘Yes’ to Question 17.17.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out how they have changed their behaviour and what they have done to protect their vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2847.2	0.0%
2	No	73	57552.6	0.3%
9	Unspecified	21113	16558454.5	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1719Safer: Theft out of car – Feelsafer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Literal question	If yes,do these measures make you feel safer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	44	33371.9	0.2%
2	No	32	25996.5	0.2%
9	Unspecified	21114	16559485.9	99.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q181When: Destruction of dwellings – When				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	When did this happen?			
Notes	This question is asked to establish whether the incident happened during the week or over the weekend.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	During the week	32	24115.5	0.1%
2	Over the weekend	23	17430.1	0.1%
9	Unspecified	21135	16577308.6	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q182PeopleHome: Destruction of dwellings – People at home				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	Was anyone at home at the time of the incident?			
Notes	The question is asked to establish if anyone was at home when the incident occurred.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	45	32314.2	0.2%
2	No	8	6588.9	0.0%
9	Unspecified	21137	16579951.2	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1831Homestead: Main homestead				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			



# Q1831Homestead: Main homestead				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	29	22829.0	0.1%
2	No	26	17397.1	0.1%
9	Unspecified	21135	16578628.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1832Outbuildings: Outbuildings				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	5554.3	0.0%
2	No	43	32588.6	0.2%
9	Unspecified	21138	16580711.4	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1833Cropstore: Crop storage				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	52	38142.9	0.2%
9	Unspecified	21138	16580711.4	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1834Livestbuild: Livestock building				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	51	37368.6	0.2%
9	Unspecified	21139	16581485.7	99.8%

# Q1834Livestbuild: Livestock building
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Q1835Adjacentbu: Adjacent buildings				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	51	37368.6	0.2%
9	Unspecified	21139	16581485.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1836Garage: Garage				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	1374.7	0.0%
2	No	51	37556.7	0.2%
9	Unspecified	21138	16579922.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1837Wall: Wall				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7	5683.5	0.0%
2	No	44	31685.0	0.2%
9	Unspecified	21139	16581485.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1838Other: Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What building(s) were damaged/destroyed in the incident?			
Notes	This question is asked to establish which buildings were damaged in the incident and finding out the most valuable that was damaged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11	8010.7	0.0%

# Q183Other: Other				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	40	29850.8	0.2%
9	Unspecified	21139	16580992.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q184Report: Destruction of dwellings – Report incident to police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	Did you or any member of your household report the incident to the police?			
Notes	This question is asked to establish if the incident was reported to the police. If the response is ‘Yes’, note the skip instruction to Question 18.6.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	40	29941.5	0.2%
2	No	22	15945.4	0.1%
9	Unspecified	21128	16572967.4	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q185WhyNot: Destruction of dwellings – Why not				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All the respondents who answered ‘No’ to Question 18.4.			
Literal question	If not, why not?			
Notes	This question is asked to find out why the respondent did not report the incident, thus giving insight into the perceptions of the police and the criminal justice system, but also into the way victims view different crimes, and how serious they consider them to be. This is significant when considering the degree to which crime has been accepted in society. Note the skip instruction to Question 18.11.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Solved it myself/perpetrator known to me	3	2376.6	0.0%
2	Inappropriate for police/police not necessary	2	1176.4	0.0%
3	Reported to other authorities instead	1	971.8	0.0%
4	My family resolved it	2	1464.0	0.0%
6	Police could do nothing/lack of proof	6	4283.9	0.0%
7	Police won’t do anything about it	5	3318.2	0.0%
8	Fear/dislike of the police/no involvement wanted with police	1	605.1	0.0%
10	Do not know	1	975.0	0.0%
99	Unspecified	21169	16603683.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q186Satisfied: Destruction of dwellings – Satisfied with police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.4.			
Literal question	If you did report it, were you satisfied with the police response?			
Notes	This question is asked to establish whether or not the respondent was satisfied with the way the police responded.			

# Q186Satisfied: Destruction of dwellings – Satisfied with police response				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11	8472.4	0.1%
2	No	22	15527.5	0.1%
8	Not applicable	22	15945.4	0.1%
9	Unspecified	21135	16578909.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q187Arrest: Destruction of dwellings – Arrest				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.4.			
Literal question	Was an arrest made in the case?			
Notes	This question was asked to find out if an arrest was made in the case. Note the skip instruction to Question 18.10 if 'No' or 'Do not know' is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	5031.7	0.0%
2	No	24	17857.1	0.1%
3	Do not know	1	1374.7	0.0%
8	Not applicable	22	15945.4	0.1%
9	Unspecified	21135	16578645.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q188Court: Destruction of dwellings – Court				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.4.			
Literal question	Did you or any member of your household have to attend court?			
Notes	This question is asked to establish if any of the household members attended a court hearing in relation to the arrest. Note the skip instruction to Question 18.10 if 'Not yet' is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	1316.9	0.0%
2	No	4	2915.8	0.0%
8	not applicable	47	35177.2	0.2%
9	Unspecified	21136	16579444.4	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q189Convict: Destruction of dwellings – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.7/18.8.			
Literal question	Was there a conviction?			
Notes	This question is asked to establish if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	911.2	0.0%
2	No	4	2765.8	0.0%

# Q189Convict: Destruction of dwellings – Conviction				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	Do not know	1	555.7	0.0%
8	Not applicable	47	35177.2	0.2%
9	Unspecified	21136	16579444.4	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1810Police: Destruction of dwellings – The police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	18	12656.3	0.1%
2	No	13	9433.5	0.1%
3	Not applicable	3	3126.1	0.0%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21134	16577693.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1810Detective: Destruction of dwellings – The detective				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	7074.4	0.0%
2	No	11	7984.4	0.0%
3	Not applicable	13	9157.4	0.1%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21135	16578692.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1810Prosecuto: Destruction of dwellings – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	281.4	0.0%
2	No	8	5420.9	0.0%
3	Not applicable	23	17762.2	0.1%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21136	16579444.4	99.8%

<b># Q1810Prosecuto: Destruction of dwellings – The prosecutors</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1810Judge: Destruction of dwellings – The judge/court</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Literal question</b>	Were you satisfied with the way the following authorities handled the case?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	2	1150.3	0.0%
2	No	7	4804.6	0.0%
3	Not applicable	24	18030.1	0.1%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21135	16578923.8	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1810Slawyer: Destruction of dwellings – State lawyer</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10iMany.			
<b>Literal question</b>	Were you satisfied with the way the following authorities handled the case?			
<b>Notes</b>	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	2	959.2	0.0%
2	No	6	4050.6	0.0%
3	Not applicable	25	19008.2	0.1%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21135	16578890.9	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1810Plawyer: Destruction of dwellings – Private lawyer</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10iMany.			
<b>Literal question</b>	Were you satisfied with the way the following authorities handled the case?			
<b>Notes</b>	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
2	No	6	4174.8	0.0%
3	Not applicable	25	19008.2	0.1%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21137	16579725.8	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1810Other: Destruction of dwellings – Other</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10iMany.			
<b>Literal question</b>	Were you satisfied with the way the following authorities handled the case?			

# Q1810Other: Destruction of dwellings – Other				
<b>Notes</b>		This question is used to establish the respondent's satisfaction with the various authorities that handled the case.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	27	21305.8	0.1%
8	Not applicable (skip)	22	15945.4	0.1%
9	Unspecified	21141	16581603.0	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1811Report: Destruction of dwellings – Report crime to anyone else				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10iMany.		
<b>Literal question</b>		Did you or any member of your household report the crime to anyone else (other than the police)?		
<b>Notes</b>		This question was asked to find out if the incident was reported to anyone else other than the police. Note the skip instruction to Question 18.13 if 'No' is selected.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	21	14699.1	0.1%
2	No	31	23443.7	0.1%
9	Unspecified	21138	16580711.4	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1812Who: Destruction of dwellings – Report crime to				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 18.11.		
<b>Literal question</b>		18.12 If yes, who did you first report the crime to?		
<b>Notes</b>		This question is asked to find out where else, other than the police, the incident was reported to.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Religious/traditional leader	8	6516.5	0.0%
3	Community policing forum	2	1588.6	0.0%
5	Local ward councillor	1	616.2	0.0%
6	Private security	1	971.8	0.0%
7	Insurance company	1	852.5	0.0%
8	Other	10	6858.7	0.0%
9	Unspecified	21167	16601449.9	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q1813Know: Destruction of dwellings – Identity of perpetrator				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incident in Q10iMany.		
<b>Literal question</b>		Do you or any member of your household know who damaged your building(s)?		
<b>Notes</b>		This question is asked to establish if the respondent knew the perpetrator(s) who committed the crime. Note the skip instruction to Question 18.16 if 'No' is selected.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	22	15402.2	0.1%
2	No	29	22113.7	0.1%



# Q1813Know: Destruction of dwellings – Identity of perpetrator				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	21139	16581338.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1814How: Destruction of dwellings – How				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	If you know, how do you know?			
Notes	This question is asked to find out how the respondent knew who committed the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/by face	13	9591.6	0.1%
2	Others witnessed the theft	1	776.0	0.0%
4	Witnessed theft	5	3573.3	0.0%
5	General community knowledge	2	1032.6	0.0%
8	Not applicable	29	22113.7	0.1%
9	Unspecified	21140	16581767.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18151_MYThan15: Destruction of dwellings – Male younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21161	16596740.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18152_M15to34: Destruction of dwellings – Male perpetrators 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		9	6307.7	0.0%
8		1	776.0	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21151	16589656.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18153_M35to54: Destruction of dwellings – Male perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q18153_M35to54: Destruction of dwellings – Male perpetrators 35-54 years				
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		8	5914.5	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21153	16590826.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18154_M55Older: Destruction of dwellings – Male perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8		1	281.4	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16596459.1	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18155_MUkNAge: Destruction of dwellings – Male perpetrators Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8		1	281.4	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16596459.1	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18156_MDonotknow: Destruction of dwellings – Male perpetrators Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
98	Do not know	1	835.6	0.0%
99	Unspecified	21189	16618018.6	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18151_FYThan15: Destruction of dwellings – Female younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			

# Q18151_FYThan15: Destruction of dwellings – Female younger than 15				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	520.6	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16596220.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18152_F15to34: Destruction of dwellings – Female perpetrators 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	586.1	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16596154.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18153_F35to54: Destruction of dwellings – Female perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	971.8	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16595768.7	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18154_F55Older: Destruction of dwellings – Female perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	553.5	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16596187.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q18155_FUknAge: Destruction of dwellings – Female perpetrators Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	751.7	0.0%
88	Not applicable	29	22113.7	0.1%
99	Unspecified	21160	16595988.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q18156_FDonotknow: Destruction of dwellings – Female perpetrators Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 18.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		18	12834.6	0.1%
98	Do not know	1	835.6	0.0%
99	Unspecified	21171	16605184.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1816Insured: Destruction of dwellings – Insured				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10iMany.			
Literal question	Was the property insured?			
Notes	This question was asked to find out if the building was insured.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	4400.5	0.0%
2	No	46	32968.0	0.2%
9	Unspecified	21139	16581485.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1817Secure: Destruction of dwellings – Secure				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incident in Q10iMany.			
Literal question	Have you or any member of your household done anything to make the house/dwelling more secure as a result of this experience?			
Notes	This question is asked to establish if the respondent or any member of the household has done something to make their dwelling more secure or protected. If the response is 'No', note the skip instruction to Section 10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13	10725.0	0.1%

# Q1817Secure: Destruction of dwellings – Secure				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	40	28274.6	0.2%
9	Unspecified	21137	16579854.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1818Protectproperty: Destruction of dwellings – Protection measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.17.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the dwelling more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	7149.2	0.0%
2	No	3	1944.7	0.0%
8	Not applicable	40	28274.6	0.2%
9	Unspecified	21139	16581485.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1818Awareness: Destruction of dwellings – Awareness				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.17.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the dwelling more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	2966.5	0.0%
2	No	8	6980.5	0.0%
8	Not applicable	40	28274.6	0.2%
9	Unspecified	21138	16580632.6	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1818Gun: Destruction of dwellings – Carry gun				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 18.17.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the dwelling more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	10	8547.7	0.1%
8	Not applicable	40	28274.6	0.2%
9	Unspecified	21140	16582031.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1818Weapon: Destruction of dwellings – Carry weapon				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

<b># Q1818Weapon: Destruction of dwellings – Carry weapon</b>				
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 18.17.			
<b>Literal question</b>	18.18 If yes, in what way?			
<b>Notes</b>	This question is asked to find out what measures have been taken to make the dwelling more secure and protected.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
2	No	10	8547.7	0.1%
8	Not applicable	40	28274.6	0.2%
9	Unspecified	21140	16582031.9	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1818Other: Destruction of dwellings – Other</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 18.17.			
<b>Literal question</b>	18.18 If yes, in what way?			
<b>Notes</b>	This question is asked to find out what measures have been taken to make the dwelling more secure and protected.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	1	1374.7	0.0%
2	No	9	7173.1	0.0%
8	Not applicable	40	28274.6	0.2%
9	Unspecified	21140	16582031.9	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1819Safer: Destruction of dwellings – Feel safer</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered ‘Yes’ to Question 18.18.			
<b>Literal question</b>	If yes, do these measures make you feel safer?			
<b>Notes</b>	This question is asked to measure the perception of safety of the respondent or any member of the household after taking measures to protect their dwelling.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	8	6790.7	0.0%
2	No	2	1757.0	0.0%
8	Not applicable	40	28274.6	0.2%
9	Unspecified	21140	16582031.9	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q191WhnHapn: Motor vehicle vandalism – When</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10jMany.			
<b>Literal question</b>	When did this happen?			
<b>Notes</b>	This question is asked to establish whether the incident happened during the week or over the weekend.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	During the week	36	34179.7	0.2%
2	Over the weekend	7	5089.5	0.0%

# Q191WhnHapn: Motor vehicle vandalism – When				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Unspecified	21147	16579585.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q192Location: Motor vehicle vandalism – Location				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Where was the vehicle when it was damaged?			
Notes	This question is asked to establish the area where the vehicle was situated when the incident took place.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	At home	29	26052.1	0.2%
2	In a public parking lot	4	6105.5	0.0%
3	Outside the office/shops/at work	1	649.6	0.0%
4	In the street in town	4	2828.2	0.0%
5	In the street in a residential area	3	2183.3	0.0%
6	Other	2	1450.5	0.0%
9	Unspecified	21147	16579585.0	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1931Bodywork: Motor vehicle vandalism – Bodywork				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What part of the vehicle was damaged in the incident?			
Notes	This question is asked to identify which parts of the vehicle were damaged in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16	14995.4	0.1%
2	No	31	27192.6	0.2%
9	Unspecified	21143	16576666.2	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1932Paintwork: Motor vehicle vandalism – Paintwork				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What part of the vehicle was damaged in the incident?			
Notes	This question is asked to identify which parts of the vehicle were damaged in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	6119.9	0.0%
2	No	40	36212.7	0.2%
9	Unspecified	21144	16576521.7	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1933Windscreen: Motor vehicle vandalism – Windscreen				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# Q1933Windscreen: Motor vehicle vandalism – Windscreen				
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What part of the vehicle was damaged in the incident?			
Notes	This question is asked to identify which parts of the vehicle were damaged in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	24	20575.6	0.1%
2	No	21	20037.5	0.1%
9	Unspecified	21145	16578241.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1934Tyres: Motor vehicle vandalism – Tyres				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What part of the vehicle was damaged in the incident?			
Notes	This question is asked to identify which parts of the vehicle were damaged in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10	8809.2	0.1%
2	No	35	31803.9	0.2%
9	Unspecified	21145	16578241.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1935Aerial: Motor vehicle vandalism – Aerial				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What part of the vehicle was damaged in the incident?			
Notes	This question is asked to identify which parts of the vehicle were damaged in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3	2397.2	0.0%
2	No	42	38215.9	0.2%
9	Unspecified	21145	16578241.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1936Other: Motor vehicle vandalism – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10iMany.			
Literal question	What part of the vehicle was damaged in the incident?			
Notes	This question is asked to identify which parts of the vehicle were damaged in the incident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9	8933.3	0.1%
2	No	37	32186.0	0.2%
9	Unspecified	21144	16577734.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				



# Q194Report: Motor vehicle vandalism – Report incident to police				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Households that experienced one or more successful incidents in Q10jMany.		
<b>Literal question</b>		Did you or any member of your household report the incident to the police?		
<b>Notes</b>		This question is asked to establish if the incident was reported to the police. If the response is 'Yes', note the skip instruction to Question 19.6.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	21	20221.2	0.1%
2	No	21	18196.7	0.1%
9	Unspecified	21148	16580436.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q195WhyNot: Motor vehicle vandalism – Why not				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All the respondents who answered 'No' to Question 19.4.			
Literal question	If not, why not?			
Notes	This question is asked to find out why the respondent did not report the incident to the police. Note the skip instruction to Question 19.11.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Solved it myself/perpetrator known to me	3	2894.9	0.0%
2	Inappropriate for police/police not necessary	1	828.6	0.0%
3	Reported to other authorities instead	1	1095.6	0.0%
4	My family resolved it	2	1162.4	0.0%
5	No insurance	1	755.9	0.0%
6	Police could do nothing/lack of proof	5	4677.0	0.0%
7	Police won't do anything about it	6	4663.5	0.0%
10	Other reasons	2	2119.0	0.0%
88	Not applicable	21	20221.2	0.1%
99	Unspecified	21148	16580436.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q196Satisfied: Motor vehicle vandalism – Satisfied with police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.4.			
Literal question	If you did report it, were you satisfied with the police response?			
Notes	This question is asked to establish whether or not the respondent was satisfied with the way the police responded.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	7405.1	0.0%
2	No	14	13719.2	0.1%
8	Not applicable	21	18196.7	0.1%
9	Unspecified	21147	16579533.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q197Arrest: Motor vehicle vandalism – Arrest made				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.4.			
Literal question	Was an arrest made in the case?			
Notes	This question was asked to find out if an arrest was made in the case. Note the skip instruction to Question 19.10 if 'No' or 'Do not know' is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	3157.8	0.0%
2	No	19	18740.8	0.1%
3	Do not know	1	1737.6	0.0%
9	Unspecified	21166	16595218.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q198Court: Motor vehicle vandalism – Court				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 19.7.			
Literal question	Did you or any member of your household have to attend court?			
Notes	This question is asked to establish if any of the household members attended a court hearing in relation to the arrest. Note the skip instruction to Question 19.10 if ‘Not yet’ is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	903.1	0.0%
2	No	1	548.3	0.0%
8	Not applicable	20	20478.4	0.1%
9	Unspecified	21168	16596924.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q199Convict: Motor vehicle vandalism – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 19.7.			
Literal question	Was there a conviction?			
Notes	This question is asked to establish if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	548.3	0.0%
4	Do not know	1	774.4	0.0%
8	Not applicable	20	20478.4	0.1%
9	Unspecified	21168	16597053.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1910Police: Motor vehicle vandalism – The uniformed police				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent’s satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10	9710.7	0.1%
2	No	11	10381.9	0.1%
3	Not applicable	1	903.0	0.0%
9	Unspecified	21168	16597858.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1910Detective: Motor vehicle vandalism – The detective				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent’s satisfaction with the various authorities that handled the case.			

# Q1910Detective: Motor vehicle vandalism – The detective				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	4647.3	0.0%
2	No	10	9893.8	0.1%
3	Not applicable	7	5522.3	0.0%
9	Unspecified	21169	16598790.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1910Prosecutor: Motor vehicle vandalism – The prosecutors				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	4	5879.2	0.0%
3	Not applicable	17	14184.2	0.1%
9	Unspecified	21169	16598790.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1910Judge: Motor vehicle vandalism – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	932.1	0.0%
2	No	3	5104.8	0.0%
3	Not applicable	17	14184.2	0.1%
9	Unspecified	21169	16598633.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1910Slawyer: Motor vehicle vandalism – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	4	6037.0	0.0%
3	Not applicable	17	14184.2	0.1%
9	Unspecified	21169	16598633.0	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1910Plawyer: Motor vehicle vandalism – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

<b># Q1910Plawyer: Motor vehicle vandalism – Private lawyer</b>				
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10jMany.			
<b>Literal question</b>	Were you satisfied with the way the following authorities handled the case?			
<b>Notes</b>	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
2	No	4	6037.0	0.0%
3	Not applicable	17	14184.2	0.1%
9	Unspecified	21169	16598633.0	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1910Other: Motor vehicle vandalism – Other</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10jMany.			
<b>Literal question</b>	Were you satisfied with the way the following authorities handled the case?			
<b>Notes</b>	This question is used to establish the respondent's satisfaction with the various authorities that handled the case.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	2	2194.8	0.0%
2	No	8	7302.2	0.0%
3	Not applicable	10	8327.8	0.1%
9	Unspecified	21170	16601029.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1911Report: Motor vehicle vandalism – Report to anyone else</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10jMany.			
<b>Literal question</b>	Did you or any member of your household report the crime to anyone else (other than the police)?			
<b>Notes</b>	This question was asked to find out if the incident was reported to anyone else other than the police. Note the skip instruction to Question 19.13 if 'No' is selected.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	17	15020.1	0.1%
2	No	25	23564.2	0.1%
9	Unspecified	21148	16580269.9	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1912Who: Motor vehicle vandalism – Report the crime to</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents who answered 'Yes' to Question 19.11.			
<b>Literal question</b>	If yes, who did you first report the crime to?			
<b>Notes</b>	This question is asked to find out where else, other than the police, the incident was reported to.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
3	Community policing forum	2	2133.4	0.0%
5	Local ward councillor	1	582.5	0.0%

# Q1912Who: Motor vehicle vandalism – Report the crime to				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Private security	1	897.5	0.0%
7	Insurance company	7	6518.3	0.0%
8	Other	29	26324.0	0.2%
9	Unspecified	21150	16582398.5	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1913Know: Motor vehicle vandalism – Identity of perpetrator				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10jMany.			
Literal question	Do you or any member of the household know who damaged your motor vehicle?			
Notes	This question is asked to establish if the respondent knew the perpetrator(s) who committed the crime. Note the skip instruction to Question 19.16 if ‘No’ is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	47	39962.5	0.2%
2	No	10	10103.2	0.1%
9	Unspecified	21133	16568788.5	99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1914How: Motor vehicle vandalism – How				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 19.13.			
Literal question	If you know, how do you know?			
Notes	This question is asked to find out how the respondent knew who committed the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/by face	4	2927.4	0.0%
5	General community knowledge	3	2192.9	0.0%
8	Not applicable	10	10103.2	0.1%
9	Unspecified	21173	16603630.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19151_MYThan15: Motor vehicle vandalism – Male younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered ‘Yes’ to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		4	2610.3	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	2	1566.0	0.0%
99	Unspecified	21174	16604574.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q19152_M15to34: Motor vehicle vandalism – Male perpetrators 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		4	2971.5	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	2	1566.0	0.0%
99	Unspecified	21174	16604213.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19153_M35to54: Motor vehicle vandalism – Male perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		4	2977.4	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	2	1566.0	0.0%
99	Unspecified	21174	16604207.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19154_M55Older: Motor vehicle vandalism – Male perpetrators 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	724.6	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	2	1566.0	0.0%
99	Unspecified	21177	16606460.5	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19155_MUknAge: Motor vehicle vandalism – Male perpetrators Unknown age				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	19.15 How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			

# Q19155_MUknAge: Motor vehicle vandalism – Male perpetrators Unknown age				
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	10	10103.2	0.1%
98	Do not know	2	1566.0	0.0%
99	Unspecified	21178	16607185.1	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19156_MDonotknow: Motor vehicle vandalism – Male perpetrators Do not know				
Information	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		2	1377.2	0.0%
98	Do not know	2	1566.0	0.0%
99	Unspecified	21186	16615911.1	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19151_FYThan15: Motor vehicle vandalism – Female perpetrators Younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21179	16608168.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19152_F15to34: Motor vehicle vandalism – Female perpetrators 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			
Literal question	How many of the perpetrators were male or female and in which age groups were they?			
Notes	This question is asked to find out how many of the perpetrators were males and to which age group they belong.			
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21179	16608168.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19153_F35to54: Motor vehicle vandalism – Female perpetrators 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.13.			



# Q19153_F35to54: Motor vehicle vandalism – Female perpetrators 35-54 years				
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the perpetrators were males and to which age group they belong.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	932.1	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21178	16607236.4	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q19154_F55Older: Motor vehicle vandalism – Female perpetrators 55 years or older				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 19.13.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the perpetrators were males and to which age group they belong.		
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21179	16608168.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q19155_FUknAge: Motor vehicle vandalism – Female perpetrators Unknown age				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 19.13.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the perpetrators were males and to which age group they belong.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	786.3	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21178	16607382.3	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q19156_FDonotknow: Motor vehicle vandalism – Female perpetrators Do not know				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents who answered 'Yes' to Question 19.13.		
<b>Literal question</b>		How many of the perpetrators were male or female and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the perpetrators were males and to which age group they belong.		
Value	Label	Cases	Weighted	Percentage (Weighted)
98	Do not know	1	582.5	0.0%
99	Unspecified	21189	16618271.8	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# Q19161_MYThan15: Motor vehicle vandalism – Male younger than 15				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		7	4958.7	0.0%
2		2	1433.0	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21170	16601776.9	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19162_M15to34: Motor vehicle vandalism – Male victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		10	8628.8	0.1%
2		1	725.0	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21168	16598814.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19163_M35to54: Motor vehicle vandalism – Male victims 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		16	12418.9	0.1%
3		1	897.5	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21162	16594852.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19164_M55Older: Motor vehicle vandalism – Male victims 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			

# Q19164_M55Older: Motor vehicle vandalism – Male victims 55 years or older				
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		5	3998.0	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21174	16604170.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q19165_MUknAge: Motor vehicle vandalism – Male victims Unknown age				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All households who answered ‘Yes’ to Q19.13.		
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		2	2033.1	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21177	16606135.5	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q19166_MDonotknow: Motor vehicle vandalism – Male victims Do not know				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All households who answered ‘Yes’ to Q19.13.		
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		2	1660.8	0.0%
2		1	2396.5	0.0%
98	Do not know	1	582.5	0.0%
99	Unspecified	21186	16614214.5	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# Q19161_FYThan15: Motor vehicle vandalism – Female victims Younger than 15				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All households who answered ‘Yes’ to Q19.13.		
<b>Literal question</b>		How many of the victims were male or female including yourself and in which age groups were they?		
<b>Notes</b>		This question is asked to find out how many of the victims were males or females and to which age group they belonged.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		5	3144.6	0.0%
2		1	710.4	0.0%
3		1	932.1	0.0%

# Q19161_FYThan15: Motor vehicle vandalism – Female victims Younger than 15				
Value	Label	Cases	Weighted	Percentage (Weighted)
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21172	16603381.4	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19162_F15to34: Motor vehicle vandalism – Female victims 15-34 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		5	4057.2	0.0%
3		1	887.7	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21173	16603223.6	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19163_F35to54: Motor vehicle vandalism – Female victims 35-54 years				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		6	3854.7	0.0%
2		1	932.1	0.0%
3		1	897.5	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21171	16602484.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q19164_F55Older: Motor vehicle vandalism – Female victims 55 years or older				
Information	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All households who answered ‘Yes’ to Q19.13.			
Literal question	How many of the victims were male or female including yourself and in which age groups were they?			
Notes	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		4	4785.9	0.0%
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21175	16603382.7	99.9%

<b># Q19164_F55Older: Motor vehicle vandalism – Female victims 55 years or older</b>				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q19165_FUknAge: Motor vehicle vandalism – Female victims Unknown age</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 88-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All households who answered ‘Yes’ to Q19.13.			
<b>Literal question</b>	How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
88	Not applicable	10	10103.2	0.1%
98	Do not know	1	582.5	0.0%
99	Unspecified	21179	16608168.6	99.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q19166_FDonotknow: Motor vehicle vandalism – Female victims Do not know</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 98-99] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All households who answered ‘Yes’ to Q19.13.			
<b>Literal question</b>	How many of the victims were male or female including yourself and in which age groups were they?			
<b>Notes</b>	This question is asked to find out how many of the victims were males or females and to which age group they belonged.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
0		26	20907.1	0.1%
98	Do not know	6	6093.2	0.0%
99	Unspecified	21158	16591853.9	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1917Insured: Motor vehicle vandalism – Insured</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10iMany.			
<b>Literal question</b>	Was the vehicle insured?			
<b>Notes</b>	This question was asked to find out if the vehicle was insured.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	Yes	24	23777.9	0.1%
2	No	17	14080.2	0.1%
9	Unspecified	21149	16580996.1	99.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># Q1918Secure: Motor vehicle vandalism – Secure</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
<b>Universe</b>	Households that experienced one or more successful incidents in Q10jMany.			
<b>Literal question</b>	Have you or any member of the household done anything to make the vehicle more secure as a result of this experience?			
<b>Notes</b>	This question is asked to establish if the respondent or any member of the household has done something to make their vehicle more secure or protected. If the response is ‘No’, note the skip instruction to Section 10.			

# Q1918Secure: Motor vehicle vandalism – Secure				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	25	21889.9	0.1%
2	No	17	16528.0	0.1%
9	Unspecified	21148	16580436.3	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1919Measures: Took measures to protect vehicle -vehicle vandalism				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.18.			
Literal question	19.19 If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the vehicle more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	23	20515.3	0.1%
2	No	1	725.0	0.0%
8	Not applicable	17	16528.0	0.1%
9	Unspecified	21149	16581085.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1919Awareness: Motor vehicle vandalism – Protection measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.18.			
Literal question	19.19 If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the vehicle more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	16	14435.0	0.1%
2	No	8	6805.3	0.0%
8	Not applicable	17	16528.0	0.1%
9	Unspecified	21149	16581085.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1919Gun: Motor vehicle vandalism – Awareness				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.18.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the vehicle more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	2044.3	0.0%
2	No	22	19196.0	0.1%
8	Not applicable	17	16528.0	0.1%
9	Unspecified	21149	16581085.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q1919Weapon: Motor vehicle vandalism – Carry gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.18.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the vehicle more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	841.7	0.0%
2	No	23	20398.6	0.1%
8	Not applicable	17	16528.0	0.1%
9	Unspecified	21149	16581085.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1919Other: Motor vehicle vandalism – Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.18.			
Literal question	If yes, in what way?			
Notes	This question is asked to find out what measures have been taken to make the vehicle more secure and protected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	823.5	0.0%
2	No	23	20416.7	0.1%
8	Not applicable	17	16528.0	0.1%
9	Unspecified	21149	16581085.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q1920Safer: Motor vehicle vandalism – Feel safer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	All respondents who answered 'Yes' to Question 19.19.			
Literal question	If yes, do these measures make you feel safer?			
Notes	This question is asked to determine the perception of safety of the respondent or any member of the household after taking measures to protect their motor vehicle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	15	13617.8	0.1%
2	No	8	6798.9	0.0%
8	Not applicable	17	16528.0	0.1%
9	Unspecified	21150	16581909.5	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q201Location: Theft of bicycle – Where				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who had one or more successful incidents in Q10kMany.			
Literal question	Where was the bicycle when it was stolen?			
Notes	This question is asked to establish where the bicycle was when it was stolen.			

### # Q201Location: Theft of bicycle – Where

Value	Label	Cases	Weighted	Percentage (Weighted)
1	At home	26	21709.2	0.1%
2	In a public parking lot	1	941.0	0.0%
3	Outside the office/shops/at work	1	903.0	0.0%
4	On the street in town	2	3421.1	0.0%
5	On the street in a residential area	3	3290.6	0.0%
9	Unspecified	21157	16588589.2	99.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Q202Know: Theft of bicycle – Who stole the bicycle

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]
<b>Universe</b>	Respondents who had more one or more successful incidents in Q10kMany.
<b>Literal question</b>	Do you or any member of your household know who stole your bicycle?
<b>Notes</b>	This question is asked to establish if the respondent knows who stole the bicycle. If the response is 'No', note the skip instruction to Q20.4.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5	5257.8	0.0%
2	No	28	25007.2	0.2%
9	Unspecified	21157	16588589.2	99.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



# Q203HowKnow: Theft of bicycle – How do you know				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Q20.2.			
Literal question	If you know, how do you know?			
Notes	This question is asked to establish how the respondent knows about the perpetrator.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Know the people involved by name/by face	3	2040.2	0.0%
2	Others witnessed the theft	1	797.4	0.0%
4	Witnessed theft	1	2420.2	0.0%
9	Unspecified	21185	16613596.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q204Report: Theft of bicycle – Report to anyone else				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10kMany.			
Literal question	Did you or any member of your household report the incident to the police?			
Notes	This question was asked to find out if the incident was reported to anyone else other than the police. Note the skip instruction to Question 20.6 if ‘No’ is selected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11	8852.0	0.1%
2	No	29	27821.4	0.2%
9	Unspecified	21150	16582180.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q205WhyNot: Theft of bicycle – Why not				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘No’ to Q20.4			
Literal question	If not, why not?			
Notes	This question is asked to determine the reason why the incident was not reported to the police. If the response is ‘No’, note the skip instruction to Q20.11.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Solved it myself/perpetrator known to me	8	7119.3	0.0%
2	Inappropriate for police/police not necessary	3	3320.2	0.0%
4	My family resolved it	1	683.5	0.0%
6	Police could do nothing/lack of proof	5	5675.3	0.0%
7	Police won’t do anything about it	7	5416.1	0.0%
9	Didn’t dare (for fear of reprisal)	1	1591.9	0.0%
10	Other reasons	2	2142.0	0.0%
11	Do not know	1	872.2	0.0%
88	Not applicable	11	8852.0	0.1%
99	Unspecified	21151	16583181.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q206Satisfied: Theft of bicycle – Satisfied with police response				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Q20.6.			
Literal question	If you did report it, were you satisfied with the police response?			
Notes	This question is asked to determine the respondent’s level of satisfaction with police response.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8	6173.5	0.0%
2	No	4	3433.7	0.0%
8	Not applicable	29	27821.4	0.2%
9	Unspecified	21149	16581425.7	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q207Arrest: Theft of bicycle – Was an arrest made				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Q20.6.			
Literal question	Was an arrest made in the case?			
Notes	This question is asked to determine if an arrest was made. If the response is ‘No’ or ‘Do not know’, note the skip instruction to Q20.10.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	4410.0	0.0%
2	No	10	8231.7	0.0%
8	Not applicable	29	27821.4	0.2%
9	Unspecified	21145	16578391.2	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q208Court: Theft of bicycle – Court				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Q20.7. Note the skip instruction to Q20.10 if the response is ‘Not yet’.			
Literal question	Did you or any member of your household have to attend court?			
Notes	This question is asked to determine if the respondent attended court.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	903.1	0.0%
2	No	2	1614.3	0.0%
4	Not yet	1	723.6	0.0%
8	Not applicable	39	36053.0	0.2%
9	Unspecified	21147	16579560.2	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q209Convict: Theft of bicycle – Conviction				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered ‘Yes’ to Q20.7.			
Literal question	Was there a conviction?			

# Q209Convict: Theft of bicycle – Conviction					
Notes		This question is asked to establish if there was any outcome of a criminal prosecution which concluded in a judgement as to whether the defendant was guilty or not guilty of the crime.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1	968.5	0.0%	
3	Case on-going	1	645.8	0.0%	
4	Do not know	1	584.5	0.0%	
8	Not applicable	40	36776.6	0.2%	
9	Unspecified	21147	16579878.8	99.8%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q2010Police: Theft of bicycle – The uniformed police					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Households that experienced one or more successful incidents in Q10kMany.			
Literal question		Were you satisfied with the way the following authorities handled the case?			
Notes		This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	7	5114.2	0.0%	
2	No	5	4300.8	0.0%	
3	Not applicable	4	2892.5	0.0%	
8	Not applicable (skip)	29	27821.4	0.2%	
9	Unspecified	21145	16578725.3	99.8%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q2010Detective: Theft of bicycle – The detective					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Households that experienced one or more successful incidents in Q10kMany.			
Literal question		Were you satisfied with the way the following authorities handled the case?			
Notes		This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2	1227.9	0.0%	
2	No	3	3181.5	0.0%	
3	Not applicable	6	4442.6	0.0%	
8	Not applicable (skip)	29	27821.4	0.2%	
9	Unspecified	21150	16582180.9	99.8%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# Q2010Prosecutors: Theft of bicycle – The prosecutors					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe		Households that experienced one or more successful incidents in Q10kMany.			
Literal question		Were you satisfied with the way the following authorities handled the case?			
Notes		This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	No	1	747.6	0.0%	

# Q2010Prosecutors: Theft of bicycle – The prosecutors				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	Not applicable	11	9248.5	0.1%
8	Not applicable (skip)	29	27821.4	0.2%
9	Unspecified	21149	16581036.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2010judge: Theft of bicycle – The judge/courts				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10kMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	747.6	0.0%
3	Not applicable	10	8104.4	0.0%
8	Not applicable (skip)	29	27821.4	0.2%
9	Unspecified	21150	16582180.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2010Slawyer: Theft of bicycle – State lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10kMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	747.6	0.0%
3	Not applicable	10	8104.4	0.0%
8	Not applicable (skip)	29	27821.4	0.2%
9	Unspecified	21150	16582180.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2010Plawyer: Theft of bicycle – Private lawyer				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10kMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	1	747.6	0.0%
3	Not applicable	10	8104.4	0.0%
8	Not applicable (skip)	29	27821.4	0.2%
9	Unspecified	21150	16582180.9	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# Q2010Other: Theft of bicycle – Other				
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10kMany.			
Literal question	Were you satisfied with the way the following authorities handled the case?			
Notes	This question is asked to determine if the respondent was satisfied with authorities who handled the case.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	7	5353.1	0.0%
8	Not applicable (skip)	29	27821.4	0.2%
9	Unspecified	21154	16585679.8	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2011Report: Theft of bicycle – Report to anyone else				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Households that experienced one or more successful incidents in Q10kMany.			
Literal question	Did you or any member of your household report the crime to anyone else (other than the police)?			
Notes	This question is asked to determine if the respondent reported the crime to anyone else other than the police. If the response is 'No', note the skip instruction to Q20.15.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6	6291.5	0.0%
2	No	26	22972.7	0.1%
9	Unspecified	21158	16589590.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2012Who: Theft of bicycle – Report the crime to				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Q20.11.			
Literal question	If yes, who did you first report the crime to?			
Notes	This question is trying to establish where else, other than the police, the crime was reported to.			
Value	Label	Cases	Weighted	Percentage (Weighted)
3	Community policing forum	1	872.2	0.0%
6	Private security	2	2434.0	0.0%
7	Insurance company	1	582.1	0.0%
8	Other	2	2339.5	0.0%
9	Unspecified	21184	16612626.5	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2013Recovered: Theft of bicycle – Recovery of stolen goods				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who had one or more successful incidents in Q10kMany.			
Literal question	Was the stolen bicycle recovered?			
Notes	This question is asked to find out whether the stolen bicycle was recovered.			

# Q2013Recovered: Theft of bicycle – Recovery of stolen goods				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4	3370.5	0.0%
2	No	28	25893.6	0.2%
9	Unspecified	21158	16589590.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2014Secure: Theft of bicycle – Have you made bicycle more secure				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who had one or more successful incidents in Q10kMany.			
Literal question	Have you or any member of the household done anything to make your bicycle more secure as a result of this experience?			
Notes	This question is asked to determine if the respondent took any security measures to make the bicycle more secure. If the response is 'No,' note the skip instruction to Q20.16.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	23	21742.0	0.1%
2	No	10	7735.2	0.0%
9	Unspecified	21157	16589377.1	99.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2015Measures: Theft of bicycle – Protection measures				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Q20.14.			
Literal question	If yes, in what way?			
Notes	This question is asked to determine the type of security measures the respondent took to secure the bicycle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	17	17631.3	0.1%
2	No	5	3524.7	0.0%
9	Unspecified	21168	16597698.2	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2015Awareness: Theft of bicycle – Awareness				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered 'Yes' to Q20.14.			
Literal question	If yes, in what way?			
Notes	This question is asked to determine the type of security measures the respondent took to secure the bicycle.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12	10427.2	0.1%
2	No	10	10761.3	0.1%
9	Unspecified	21168	16597665.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2015Gun: Theft of bicycle – Carry gun				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			

# Q2015Gun: Theft of bicycle – Carry gun				
Universe		Respondents who answered ‘Yes’ to Q20.14.		
Literal question		If yes, in what way?		
Notes		This question is asked to determine the type of security measures the respondent took to secure the bicycle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	No	21	20602.5	0.1%
9	Unspecified	21169	16598251.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2015Weapon: Theft of bicycle – Carry weapon				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Respondents who answered ‘Yes’ to Q20.14.		
Literal question		If yes, in what way?		
Notes		This question is asked to determine the type of security measures the respondent took to secure the bicycle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1	872.2	0.0%
2	No	20	19730.3	0.1%
9	Unspecified	21169	16598251.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2015Other: Theft of bicycle – Other				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Respondents who answered ‘Yes’ to Q20.14.		
Literal question		If yes, in what way?		
Notes		This question is asked to determine the type of security measures the respondent took to secure the bicycle.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2	2495.0	0.0%
2	No	19	18107.5	0.1%
9	Unspecified	21169	16598251.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Q2016Safer: Safer				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		Households that experienced one or more successful incidents in Q10kMany.		
Literal question		If yes, do these measures make you feel safer?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13	12585.2	0.1%
2	No	7	6750.2	0.0%
9	Unspecified	21170	16599518.8	99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# pr_code: Province code				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		

# pr_code: Province code				
Notes		Derived from the first digit of the Unique Number taking the December 2005 provincial boundaries into account.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Western Cape	2158	1896622.3	<div><div></div></div> 11.4%
2	Eastern Cape	2676	1750301.8	<div><div></div></div> 10.5%
3	Northern Cape	902	348495.3	<div><div></div></div> 2.1%
4	Free State	1324	935462.9	<div><div></div></div> 5.6%
5	KwaZulu-Natal	3297	2823336.7	<div><div></div></div> 17.0%
6	North West	1468	1228029.1	<div><div></div></div> 7.4%
7	Gauteng	5267	4853520.5	<div><div></div></div> 29.2%
8	Mpumalanga	1809	1213275.3	<div><div></div></div> 7.3%
9	Limpopo	2289	1569810.4	<div><div></div></div> 9.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# metro_code: Metro code				
Information		[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WC - Non Metro	715	655172.6	<div><div></div></div> 3.9%
2	WC - City of Cape Town	1443	1241449.7	<div><div></div></div> 7.5%
3	EC - Non Metro	1827	1143204.8	<div><div></div></div> 6.9%
4	EC - Buffalo City	383	244323.7	<div><div></div></div> 1.5%
5	EC - Nelson Mandela Bay	466	362773.2	<div><div></div></div> 2.2%
6	NC - Non Metro	902	348495.3	<div><div></div></div> 2.1%
7	FS - Non Metro	940	681727.3	<div><div></div></div> 4.1%
8	FS - Mangaung	384	253735.6	<div><div></div></div> 1.5%
9	KZN - Non Metro	2153	1724083.7	<div><div></div></div> 10.4%
10	KZN - eThekwin	1144	1099253.0	<div><div></div></div> 6.6%
11	NW - Non Metro	1468	1228029.1	<div><div></div></div> 7.4%
12	GP - Non Metro	861	653804.0	<div><div></div></div> 3.9%
13	GP - Ekurhuleni	1457	1277338.0	<div><div></div></div> 7.7%
14	GP - City of Johannesburg	1844	1811666.8	<div><div></div></div> 10.9%
15	GP - City of Tshwane	1105	1110711.7	<div><div></div></div> 6.7%
16	MP - Non Metro	1809	1213275.3	<div><div></div></div> 7.3%
17	LP - Non Metro	2289	1569810.4	<div><div></div></div> 9.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# stratum: Stratum				
Information		[Type= discrete] [Format=numeric] [Range= 10101-90401] [Missing=*]		
Statistics [NW/ W]		[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]		
Universe		All households in the selected dwellings.		
Notes		This refers to the strata.		
Value	Label	Cases	Weighted	Percentage (Weighted)
10101		28	22503.4	<div><div></div></div> 0.1%
10102		93	92608.6	<div><div></div></div> 0.6%
10103		88	73574.6	<div><div></div></div> 0.4%
10104		34	49159.5	<div><div></div></div> 0.3%



# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
10105		75	63634.4	<div></div> 0.4%
10106		36	27749.1	<div></div> 0.2%
10107		33	41506.0	<div></div> 0.2%
10108		49	36236.8	<div></div> 0.2%
10109		93	87233.3	<div></div> 0.5%
10110		21	19816.9	<div></div> 0.1%
10111		58	45686.8	<div></div> 0.3%
10301		107	95463.1	<div></div> 0.6%
11101		60	59397.7	<div></div> 0.4%
11102		77	63567.4	<div></div> 0.4%
11103		89	82102.1	<div></div> 0.5%
11104		184	134178.1	<div></div> 0.8%
11105		63	54111.0	<div></div> 0.3%
11106		141	131783.4	<div></div> 0.8%
11107		151	136253.4	<div></div> 0.8%
11108		117	93059.0	<div></div> 0.6%
11109		163	141434.9	<div></div> 0.9%
11110		22	24003.8	<div></div> 0.1%
11111		57	51189.2	<div></div> 0.3%
11112		60	68111.5	<div></div> 0.4%
11113		172	122988.7	<div></div> 0.7%
11114		87	79269.3	<div></div> 0.5%
20101		102	92448.5	<div></div> 0.6%
20102		92	59399.7	<div></div> 0.4%
20103		54	29976.6	<div></div> 0.2%
20104		43	28902.8	<div></div> 0.2%
20105		130	78297.7	<div></div> 0.5%
20106		23	14189.6	<div></div> 0.1%
20107		61	42729.5	<div></div> 0.3%
20108		22	20609.2	<div></div> 0.1%
20201		40	20947.3	<div></div> 0.1%
20202		42	22591.2	<div></div> 0.1%
20203		37	19970.2	<div></div> 0.1%
20204		55	35456.3	<div></div> 0.2%
20205		35	17566.6	<div></div> 0.1%
20206		60	33255.8	<div></div> 0.2%
20207		35	21641.6	<div></div> 0.1%
20208		31	31476.8	<div></div> 0.2%
20209		54	30446.1	<div></div> 0.2%
20210		72	41235.9	<div></div> 0.2%
20211		70	38355.8	<div></div> 0.2%
20212		48	27893.8	<div></div> 0.2%
20213		86	56763.1	<div></div> 0.3%
20214		74	42399.3	<div></div> 0.3%
20215		65	40662.3	<div></div> 0.2%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
20216		67	41032.4	<div></div> 0.2%
20217		89	47058.2	<div></div> 0.3%
20218		57	31608.0	<div></div> 0.2%
20219		57	35337.2	<div></div> 0.2%
20220		107	62029.6	<div></div> 0.4%
20221		86	47339.3	<div></div> 0.3%
20301		33	31584.2	<div></div> 0.2%
22101		86	63570.7	<div></div> 0.4%
22102		120	70522.1	<div></div> 0.4%
22103		38	20412.6	<div></div> 0.1%
22104		88	59317.9	<div></div> 0.4%
22201		51	30500.4	<div></div> 0.2%
23101		122	93333.1	<div></div> 0.6%
23102		63	41202.9	<div></div> 0.2%
23103		131	98874.2	<div></div> 0.6%
23104		31	31594.3	<div></div> 0.2%
23105		64	53995.6	<div></div> 0.3%
23106		55	43773.1	<div></div> 0.3%
30101		253	83816.1	<div></div> 0.5%
30102		104	43305.3	<div></div> 0.3%
30103		176	67290.7	<div></div> 0.4%
30104		105	42707.5	<div></div> 0.3%
30201		140	57433.4	<div></div> 0.3%
30301		70	30007.1	<div></div> 0.2%
30401		54	23935.3	<div></div> 0.1%
40101		102	67650.9	<div></div> 0.4%
40102		116	93245.2	<div></div> 0.6%
40103		44	40246.6	<div></div> 0.2%
40104		81	53815.9	<div></div> 0.3%
40105		120	80113.5	<div></div> 0.5%
40106		134	91588.1	<div></div> 0.6%
40107		62	44800.4	<div></div> 0.3%
40108		41	32051.0	<div></div> 0.2%
40109		34	27832.7	<div></div> 0.2%
40201		103	73148.7	<div></div> 0.4%
40301		62	44834.9	<div></div> 0.3%
40401		41	32399.6	<div></div> 0.2%
44101		159	96746.9	<div></div> 0.6%
44102		93	63491.5	<div></div> 0.4%
44103		76	51973.9	<div></div> 0.3%
44104		56	41523.3	<div></div> 0.2%
50101		61	66886.1	<div></div> 0.4%
50102		114	83785.9	<div></div> 0.5%
50103		57	52424.3	<div></div> 0.3%
50104		22	22390.3	<div></div> 0.1%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
50105		53	43247.5	<div></div> 0.3%
50106		52	73293.6	<div></div> 0.4%
50107		95	80107.1	<div></div> 0.5%
50108		28	21224.7	<div></div> 0.1%
50109		150	119923.7	<div></div> 0.7%
50110		80	56673.7	<div></div> 0.3%
50201		52	44228.5	<div></div> 0.3%
50202		49	38324.5	<div></div> 0.2%
50203		82	57932.2	<div></div> 0.3%
50204		70	58307.4	<div></div> 0.4%
50205		63	45014.6	<div></div> 0.3%
50206		60	43843.0	<div></div> 0.3%
50207		36	33890.2	<div></div> 0.2%
50208		107	74593.9	<div></div> 0.4%
50209		107	74938.8	<div></div> 0.5%
50210		69	53118.6	<div></div> 0.3%
50211		20	20202.2	<div></div> 0.1%
50212		107	81928.7	<div></div> 0.5%
50213		28	31966.1	<div></div> 0.2%
50214		115	81755.6	<div></div> 0.5%
50215		47	34173.9	<div></div> 0.2%
50216		120	91014.0	<div></div> 0.5%
50217		127	92712.6	<div></div> 0.6%
50218		57	46707.8	<div></div> 0.3%
50301		125	99474.0	<div></div> 0.6%
55101		55	75574.2	<div></div> 0.5%
55102		102	93532.1	<div></div> 0.6%
55104		112	108609.8	<div></div> 0.7%
55105		73	72340.0	<div></div> 0.4%
55106		167	147448.1	<div></div> 0.9%
55107		28	24419.6	<div></div> 0.1%
55108		46	45039.8	<div></div> 0.3%
55109		101	86536.9	<div></div> 0.5%
55110		19	32517.2	<div></div> 0.2%
55111		116	113139.7	<div></div> 0.7%
55112		139	119494.3	<div></div> 0.7%
55113		28	39701.2	<div></div> 0.2%
55201		158	140900.2	<div></div> 0.8%
60101		71	59177.1	<div></div> 0.4%
60102		51	46743.6	<div></div> 0.3%
60103		65	48482.2	<div></div> 0.3%
60104		52	39013.3	<div></div> 0.2%
60105		83	89443.0	<div></div> 0.5%
60106		105	79031.6	<div></div> 0.5%
60107		103	80383.6	<div></div> 0.5%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
60108		80	64666.0	<div></div> 0.4%
60201		66	57088.9	<div></div> 0.3%
60202		110	79384.1	<div></div> 0.5%
60203		63	59214.8	<div></div> 0.4%
60204		79	61852.3	<div></div> 0.4%
60205		23	23800.0	<div></div> 0.1%
60206		52	42985.2	<div></div> 0.3%
60207		71	51573.3	<div></div> 0.3%
60208		67	46927.8	<div></div> 0.3%
60301		80	69323.8	<div></div> 0.4%
60401		158	138373.2	<div></div> 0.8%
60402		89	90565.1	<div></div> 0.5%
70101		104	81256.6	<div></div> 0.5%
70102		123	85887.4	<div></div> 0.5%
70103		43	28870.6	<div></div> 0.2%
70104		148	106222.1	<div></div> 0.6%
70105		29	21054.0	<div></div> 0.1%
70106		36	29342.2	<div></div> 0.2%
70107		127	96090.3	<div></div> 0.6%
70108		93	68678.3	<div></div> 0.4%
70109		77	67945.1	<div></div> 0.4%
70401		81	68457.3	<div></div> 0.4%
76101		56	41712.3	<div></div> 0.3%
76102		159	115873.1	<div></div> 0.7%
76103		90	97900.3	<div></div> 0.6%
76104		14	23674.2	<div></div> 0.1%
76105		70	91163.5	<div></div> 0.5%
76106		84	81204.1	<div></div> 0.5%
76107		189	138519.0	<div></div> 0.8%
76108		115	102208.4	<div></div> 0.6%
76109		143	117666.9	<div></div> 0.7%
76110		69	86331.5	<div></div> 0.5%
76111		182	153684.3	<div></div> 0.9%
76112		229	171708.3	<div></div> 1.0%
76113		57	55692.0	<div></div> 0.3%
77101		91	97484.7	<div></div> 0.6%
77102		366	314397.9	<div></div> 1.9%
77103		133	135971.7	<div></div> 0.8%
77104		52	59583.0	<div></div> 0.4%
77105		75	66087.5	<div></div> 0.4%
77106		119	97875.6	<div></div> 0.6%
77107		167	153984.9	<div></div> 0.9%
77108		161	129678.4	<div></div> 0.8%
77109		83	143925.2	<div></div> 0.9%
77110		35	65102.9	<div></div> 0.4%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
77111		104	116824.5	<div></div> 0.7%
77112		66	49707.0	<div></div> 0.3%
77113		121	94653.0	<div></div> 0.6%
77114		31	67699.5	<div></div> 0.4%
77115		7	15690.5	<div></div> 0.1%
77116		233	203000.7	<div></div> 1.2%
78101		29	34199.2	<div></div> 0.2%
78102		62	103387.2	<div></div> 0.6%
78103		105	96951.2	<div></div> 0.6%
78104		38	56563.3	<div></div> 0.3%
78105		145	109771.7	<div></div> 0.7%
78106		118	94096.7	<div></div> 0.6%
78107		153	106392.9	<div></div> 0.6%
78108		74	64848.5	<div></div> 0.4%
78109		41	52925.6	<div></div> 0.3%
78110		30	44423.8	<div></div> 0.3%
78111		35	38837.7	<div></div> 0.2%
78112		67	91345.7	<div></div> 0.5%
78113		117	144970.4	<div></div> 0.9%
78201		91	71997.9	<div></div> 0.4%
80101		99	69827.4	<div></div> 0.4%
80102		152	108900.1	<div></div> 0.7%
80103		34	22833.0	<div></div> 0.1%
80104		59	47060.8	<div></div> 0.3%
80105		44	29189.2	<div></div> 0.2%
80106		93	54910.9	<div></div> 0.3%
80107		38	28447.5	<div></div> 0.2%
80108		129	80088.9	<div></div> 0.5%
80109		83	66240.6	<div></div> 0.4%
80110		99	70410.6	<div></div> 0.4%
80201		111	66470.4	<div></div> 0.4%
80202		100	66252.5	<div></div> 0.4%
80203		58	36871.8	<div></div> 0.2%
80204		149	90091.9	<div></div> 0.5%
80205		120	86597.7	<div></div> 0.5%
80206		44	30912.7	<div></div> 0.2%
80207		37	22140.3	<div></div> 0.1%
80208		170	106069.4	<div></div> 0.6%
80301		135	90345.1	<div></div> 0.5%
80401		55	39614.6	<div></div> 0.2%
90101		69	48836.7	<div></div> 0.3%
90102		122	90104.6	<div></div> 0.5%
90103		47	40596.1	<div></div> 0.2%
90104		67	43842.8	<div></div> 0.3%
90105		135	106226.9	<div></div> 0.6%

# stratum: Stratum				
Value	Label	Cases	Weighted	Percentage (Weighted)
90201		133	88704.1	<div></div> 0.5%
90202		73	47434.1	<div></div> 0.3%
90203		70	43918.9	<div></div> 0.3%
90204		81	52715.1	<div></div> 0.3%
90205		68	43346.7	<div></div> 0.3%
90206		29	25498.3	<div></div> 0.2%
90207		135	110176.5	<div></div> 0.7%
90208		156	104701.1	<div></div> 0.6%
90209		177	116814.0	<div></div> 0.7%
90210		163	97722.5	<div></div> 0.6%
90211		44	28065.7	<div></div> 0.2%
90212		119	74895.4	<div></div> 0.5%
90213		129	80231.0	<div></div> 0.5%
90214		123	72569.1	<div></div> 0.4%
90215		50	33841.9	<div></div> 0.2%
90216		78	54053.6	<div></div> 0.3%
90301		99	76901.8	<div></div> 0.5%
90401		122	88613.4	<div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# psuno: Primary sampling unit				
Information	[Type= discrete] [Format=numeric] [Range= 16010072-98710651] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 / 16618854.229 ] [Invalid=0 / 0 ]			
# hhd_wgt: Household weight				
Information	[Type= continuous] [Format=numeric] [Range= 103.900734342608-2879.36956623056] [Missing=*]			
Statistics [NW/ W]	[Valid=21190 /-] [Invalid=0 /-]			