
* World Values documentation and codebook

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* Contents: Cleaning Inverted Scale World Values

* Find original data here
* <https://www.worldvaluessurvey.org/WVSDocumentationWV7.jsp>
* World Values Survey Wave 7 Inverted stata v3 0.zip

* Above is identical to my file
* World_Values_7_Orig.dta (downloaded in May 2022)

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Beneath this documentation, you will find two sets of codebooks generated by Stata's command codebook, notes

1. It documents my variable first and then the WorldValues original variables so that you can check the coding.
2. It then does the same comparison of my 01 variables with the WorldValues original variables so that you can check the coding.

```
*****
* Defining paths
*****
```

\!/\!/!\!\/!\!/\!/!\!*\/!\!/\!/!\!*\/!\!/\!/!\!*\/!\!/\!/!\!*\/!\!/\!/!\!*\/!\!/\!/!\!*//

[illegible]

\!/!!/!\!\!/!\!/!!*\!/!\!/!!*\!/!\!/!!*\!/!\!/!!*\!/!\!/!!*\!/!\!/!!*\//

```
* global WorldValuesPath "C:\WorldValues\"
```

\//!!//!!\//!!//!!*\//!!//!!*\//!!//!!*\//!!//!!*\//!!//!!*\//!!//!!*\//!!//!!*\//!!//!!*\//

```
*****
* Create macros for paths
*   and create date strings to keep data created on different dates separate
do "${MyWVPPath}Documentation/wv_macro_paths.do"
```

```
*****
* These are the commands in above do file -
*      separate so that you can change it to match your file system
*****
```

 * Sometimes, the value labels in the data do not correctly match the codebook

* On the website, you will find the question wording
 * [WVS-7 Master Questionnaire 2017-2020 English.pdf](#)

* Many scales were "inverted" in the data, following the documentation in:
 * [WVS Explanatory note on scales recoding.pdf](#)

* Mostly, the labels in the data: World Values Survey Wave 7 Inverted stata v3 0.zip
 * match the [WVS Explanatory note on scales recoding.pdf](#)

* BUT SOMETIMES THEY DO NOT MATCH

* Example
 * (Note: in the original data, the missings and no answers are usually negative; thus the if QXXX > 0)

* The immigration (Q121 - Q129) scales all say "agree" is high in the data, and some are "agree immigration causes problems"
 * and some are "agree immigration is good" which means they should be negatively correlated

* Illustration

* tab Q123 if Q123 > 0

Immigration in your				
country: Strengthens				
cultural diversity	Freq.	Percent	Cum.	
-----+-----	-----	-----	-----	
Disagree	21,947	25.93	28.91	
Hard to say	16,419	19.40	48.31	
Agree	43,750	51.69	100.00	

* tab Q124 if Q124 > 0

Immigration in your				
country: Increases the				
crime rate	Freq.	Percent	Cum.	
-----+-----	-----	-----	-----	
Disagree	25,910	30.61	32.96	
Hard to say	19,371	22.89	55.84	
Agree	37,372	44.16	100.00	

* But they are positively correlated:


```
*****
* What is not documented here
*****
```

Note that I have not documented contextual scales. They are documented in the F00011055-WVS_7_Codebook_Variables_report

But I did try to make the variable names pronounceable.

So, that meant changing v2peasjsoecon to v2_statejobsequal
Sometimes I added the origin of the contextual variable to the variable name or at least the label.

v2_statejobsequal has the label "V-Dem: Access to state jobs by socio-economic position"

* Also, I did not document the Postmaterialism scales as they are nominal and could be used in a variety of ways.
* I did document how they used those scales to create the "voice" variables in the beginning section of the codebook.

```
*****
* Variable name rules
*****
```

```
*
* First things first, I created pronounceable variable names to replace their Q## format.
*
* I often use the word "not" to indicate that the scale measures the opposite of what is implied by the variable name.
* e.g. fut_work_notless is confusing as a name because disagree that work should not be less of a priority in the future is confusing as a double *
  negative.
*
* Because it might be combined with other scales that imply this direction, I did it this way to be clear, even if it is a bit confusing.
*
* Variable names ending with _#cat: the number refers to the number of categories.
* Variables ending with _nom indicates that it is a nominal variable: e.g. mar_nom is marital status as a nominal variable.
* Variables ending with 01 imply that they run from 0-1.

* They are identical to the non-01 variables with the same name, but since Stata does not allow nonintegers to * have value labels, they mostly do
  not have them.
```

Although the 0 and the 1 can be labeled to indicate direction.
*

Value label rules

With the new variables that are not 0-1, I indicated the number attached to the value.

```
. tab imp_family
```

Important: Family	Freq.	Percent	Cum.
1.Not at all important	166	0.20	0.20
2.Not Very important	715	0.85	1.04
3.Rather important	7,244	8.57	9.61
4.Very important	76,400	90.39	100.00
Total	84,525	100.00	

```
*****
```

* Notes (important and useful for identifying source variable and question wording)

* I took advantage of Stata's notes in that I put the question wording for the question in the first note.
* In the second note, I indicated the original variable.

So, in this codebook, you can search on `imp_family` and find the following notes.
Or you can run your own codebook, notes command:

`codebook imp_family, notes` allows you to find out the question and original variable for `imp_family`:

`imp_family`:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Family
2. Original variable is Q1P

*** Sometimes, I made a judgment call about not following their inverted scales.**

* Example

* Q224P - Q233P asks about how often X happens
* X affects democratic functioning.

* When that X is positive, such as Q224P: how often R perceives votes are
* counted fairly, I followed the inverted scale codebook.

* But when X is bad for democracy, such as Q225P: how often opposition candidates
* are prevented from running, I recoded it to be the opposite.

* Therefore, the scales `elec_votes` and their 0-1 scale "`elec_votes01`"
* indicates perceived democratic functioning as high

* Illustration

```
* recode      Q224P      (      4=5      "5.Very often"      )      ///
*              (          3=4      "4.Fairly often"      )      ///
*              (          2=2      "2.Not often"      )      ///
*              (          1=1      "1.Not at all often"      )      ///
*              (          -1=3      "3.Don't know"      )      ///
*              (          -2=.e      "Not answered"      )      ///
*              (          -4=.a      "NA"      )      ///
*              (          -5=.a      "NA"), generate (      elec_votes      )
*
* recode      Q225P      (      4=1      "1.Very often"      )      ///
*              (          3=2      "2.Fairly often"      )      ///
*              (          2=4      "4.Not often"      )      ///
*              (          1=5      "5.Not at all often"      )      ///
*              (          -1=3      "3.Don't know"      )      ///
*              (          -2=.e      "Not answered"      )      ///
```

```

*                                     (      -4=.a  "NA"          )
*                                     (      -5=.a  "NA"), generate (   elec_oppno   )
* *

```

///

*** Notes on don't know**

* At times, I made a judgment about putting "Don't know" as a valid response

* Sometimes, it made sense to put "dont know" in the middle of the scale

* Example

* tab Q39P

People who don't work turn lazy (+)	Freq.	Percent	Cum.
-----+-----			
* Other missing; Multiple answers Mail (E	77	0.09	0.09
* No answer	175	0.21	0.30
* Don't know	428	0.51	0.80
* Disagree strongly	2,827	3.34	4.14
* Disagree	10,634	12.56	16.71
* Neither agree nor disagree	10,977	12.97	29.68
* Agree	33,365	39.42	69.10
* Agree strongly	26,155	30.90	100.00
-----+-----			

* Recoded

* (-1 3=3 "3.Neither / don't know")

* Sometimes, it made sense to put it at the bottom (e.g. knowledge questions: Q91-Q93)

* For the participation questions, I put "don't know" near the bottom, above "would never do"

* Example

* tab Q209P

Political action: Signing a petition	Freq.	Percent	Cum.
(+)			
-----+-----			

* Recoded value:


```

* 2          Don't know |      1,840      2.17      2.89
* 1      Would never do |     38,197     45.13     48.02
* 3          Might do |     24,987     29.52     77.54
* 4          Have done |     19,008     22.46    100.00
*****

```

```

*****
* Other times, I made "don't know" = .d

```

```

*      (      -1=.d  "Don't know"      )

```

```

*****

```

```

*****
* Other missing codes
*****

```

```

* I took advantage of Stata's .x missing codes

```

```

* .n means that the question is not relevant to them

```

```

* Example: not voting because one is not allowed to vote

```

```

*      (      1=.n  "Not allowed to vote"      )      ///
```

```

* .d for "don't know" if i did not put "don't know" as valid in the scale

```

```

* This way, if you choose to do so, you can recode .d = #

```

```

*      (      -1=.d  "Don't know"      )      ///
```

```

* .e means they just did not answer:

```

```

*      (      -2=.e  "Not answered"      )      ///
```

```

* .a means they answered an invalid choice (multiple answers)

```

```

*      OR the question was not asked in this country

```

```

*****

```

```

* Illustration: Confidence in courts was not asked in Egypt

```

```

* tab Q70P

```

```

*
*      Confidence: Justice System/Courts (+) |      Freq.      Percent      Cum.
* -----+-----
* Other missing; Multiple answers Mail (E |      95      0.11      0.11
* Not asked |      1,200      1.42      1.53
*      No answer |      276      0.33      1.86
*      Don't know |     1,517      1.79      3.65
*      None at all |    12,773     15.09     18.74
*      Not very much |    24,208     28.60     47.34
*      Quite a lot |    31,021     36.65     83.99

```

```

*
*          A great deal |      13,548      16.01      100.00
* -----+-----
*          Total |      84,638      100.00
*

```

```

* tab Q70P, nolabel
*

```

```

* Confidence: |
*   Justice |
* System/Cour |
*   ts (+) |      Freq.      Percent      Cum.
* -----+-----
*          -5 |         95         0.11         0.11
*          -4 |      1,200         1.42         1.53
*          -2 |        276         0.33         1.86
*          -1 |       1,517         1.79         3.65
*           1 |      12,773        15.09        18.74
*           2 |      24,208        28.60        47.34
*           3 |      31,021        36.65        83.99
*           4 |      13,548        16.01       100.00
* -----+-----
*          Total |      84,638      100.00
*

```

```

* . tab Q70P B_COUNTRY if Q70P == -4
*

```

```

*          | ISO 3166-1
*          | numeric
*          | country
* Confidence: Justice | code
* System/Courts (+) | Egypt |      Total
* -----+-----+-----
*          Not asked |      1,200 |      1,200
* -----+-----+-----
*          Total |      1,200 |      1,200
*

```

```

-----
*****
* Stata's "codebook, notes" command that created this codebook, with list of variables
*****

```

```

codebook val_voice1_alt01 I_VOICE1 val_voice2_alt01 I_VOICE2 valsec01 sacsecval valeman01 resemaval val_notobey01 I_AUTHORITY
val_notnat01 I_NATIONALISM val_notrel01 I_DEVOUT valdefy01 defiance rel_notimp01 I_RELIGIMP rel_notbel01 I_RELIGBEL
rel_notprac01 I_RELIGPRAC reldis01 disbelief norm1 I_NORM1 norm2 I_NORM2 norm3 I_NORM3 nonconform01 relativism not_trustarmy01
I_TRUSTARMY not_trustpolice01 I_TRUSTPOLICE not_trust_courts01 I_TRUSTCOURTS skeptic01 scepticism indep01 I_INDEP imag01
I_IMAGIN notobey01 I_NONOBED autonomy01 equality01 equality choice01 choice voice01 voice townsize8 G_TOWNSIZE
townsize5 G_TOWNSIZE2 towntype H_SETTLEMENT urban H_URBRURAL int_rint E_RESPINT int_priv F_INTPRIVACY imp_family Q1P
imp_friends Q2P imp_leisure Q3P imp_politics Q4P imp_work Q5P imp_rel Q6P val_manners Q7P val_indep Q8P val_work Q9P

```

val_resp Q10P val_imag Q11P val_tol Q12P val_thrift Q13P val_determ Q14P val_rel Q15P val_unself Q16P val_obey Q17P
 nei_addicts Q18P nei_race Q19P nei_aids Q20P nei_imm Q21P nei_gay Q22P nei_reldif Q23P nei_drink Q24P nei_notmar Q25P
 nei_langdif Q26P par_proud Q27P network_lazy Q39P work_duty Q40P workfirst Q41P cons_ref_rev Q42 fut_work_notless Q43P
 fut_tech Q44P fut_obey Q45P happy Q46P health Q47P ext_loc_control Q48 satlife Q49 satfin Q50 econbad_food Q51P
 econbad_crime Q52P econbad_med Q53P econbad_cash Q54P econbad_home Q55P econ_parents Q56P trust Q57P trust_fam Q58P
 trust_nei Q59P trust_know Q60P trust_meet Q61P trust_rel Q62P trust_noncit Q63P conf_church Q64P conf_army Q65P
 conf_press Q66P conf_tv Q67P conf_unions Q68P conf_police Q69P conf_courts Q70P conf_gov Q71P conf_parties Q72P
 conf_parl Q73P conf_civil Q74P conf_univ Q75P conf_elec Q76P conf_bus Q77P conf_banks Q78P conf_env Q79P conf_womens
 Q80P conf_charit Q81P conf_reggov Q82P know_UN Q91 know_IMF Q92 know_Amnesty Q93 mem_church Q94 mem_sport Q95 mem_art
 Q96 mem_union Q97 mem_party Q98 mem_env Q99 mem_prof Q100 mem_charit Q101 mem_consumer Q102 mem_selfhelp Q103
 mem_womens Q104 mem_other Q105 val_incdf Q106 val_privown Q107 val_ind Q108 val_compet Q109 val_hardwork Q110 val_env
 Q111 corrupt Q112 corr_state Q113 corr_bus Q114 corr_local Q115 corr_civil Q116 corr_journ Q117 bribe_freq Q118
 bribe_account Q120 imm_good Q121 imm_useful_jobs Q122 imm_cult_div Q123 imm_crime Q124 imm_asylum Q125 imm_terror Q126
 imm_poor Q127 imm_unemp Q128 imm_conflict Q129 mig_sup Q130P nei_sec Q131P nei_rob Q132P nei_alc Q133P nei_police Q134P
 nei_racist Q135P nei_drugs Q136P nei_viol Q137P nei_harass Q138P nei_cash Q139P nei_out Q140P nei_weap Q141P worry_job
 Q142P worry_kidseduc Q143P victim_self Q144P victim_fam Q145P worry_war Q146P worry_terror Q147P worry_civwar Q148P
 val_free_equal Q149 val_free_sec Q150 fight_country Q151P valsci_life Q158 valsci_opp Q159 valsci_faith Q160
 valsci_morals Q161 valsci_know Q162 valsci_better Q163 rel_godimp Q164 rel_god Q165P rel_life Q166P rel_hell Q167P
 rel_heaven Q168P rel_right Q169P rel_mine Q170P rel_attend Q171P rel_pray Q172P rel_pers Q173P rel_good Q174
 rel_thislife Q175 morals_hard Q176P law_govben Q177 law_fare Q178 law_steal Q179 law_taxes Q180 law_bribe Q181
 morals_gay Q182 morals_prost Q183 morals_abor Q184 morals_div Q185 morals_sex Q186 morals_suic Q187 morals_letdie Q188
 viol_beatwife Q189 viol_childs Q190 viol_other Q191 viol_terror Q192 morals_casual Q193 viol_pol Q194 viol_death_pen Q195
 surv_video Q196P surv_email Q197P surv_allinfo Q198P polint Q199P poltalk Q200P news_paper Q201P news_tv Q202P
 news_radio Q203P news_mobile Q204P news_email Q205P news_web Q206P news_social Q207P news_friends Q208P polpart_pet Q209P
 polpart_boy Q210P polpart_prot Q211P polpart_strikes Q212P polpart_donate Q213P polpart_contact Q214P polpart_othact Q215P
 polpart_othvote Q216P polpart_socmed_search Q217P polpart_socmed_sign Q218P polpart_socmed_othact Q219P
 polpart_socmed_organize Q220P vote_local Q221P vote_nat Q222P elec_votes Q224P elec_oppno Q225P elec_press_incum Q226P
 elec_bribe Q227P elec_pressfair Q228P elec_off Q229P elec_rich Q230P elec_viol Q231P elec_choice Q232P elec_fem Q233P
 elec_say Q234AP honelec_matter Q234P dem_strong Q235P dem_experts Q236P dem_army Q237P dem_dem Q238P dem_rel Q239P
 val_left Q240 essdem_poor Q241 essdem_rel Q242 essdem_elec Q243 essdem_unemp Q244 essdem_army Q245 essdem_liberty Q246
 essdem_equal Q247 essdem_obey Q248 essdem_fem Q249 demimp Q250 howdem Q251 polsat Q252 perc_rights Q253P nat_pride
 Q254P close_local Q255P seeself_local Q256P seeself_reg Q257P close_cont Q258P close_world Q259P female Q260 birthyr
 Q261 age Q262 age_6cat X003R age_3cat X003R2 forborn Q263 ma_forborn Q264 pa_forborn Q265 citizen Q269 hh_num Q270
 hh_parents Q271 mar_nom Q273 hh_kidsnum Q274 educ Q275 sp_educ Q276 ma_educ Q277 pa_educ Q278 employ_nom Q279
 sp_employ_nom Q280 occ_nom Q281 sp_occ_nom Q282 pa_occ_nom Q283 sector_nom Q284 chief_earn Q285 savings Q286 class
 Q287P income Q288 inc_3cat Q288R denom Q289 townsize801 G TOWNSIZE townsize501 G TOWNSIZE2 towntype01 H SETTLEMENT
 urban01 H URBRURAL int_rint01 E RESPINT int_priv01 F INTPRIVACY imp_family01 Q1P imp_friends01 Q2P imp_leisure01 Q3P
 imp_politics01 Q4P imp_work01 Q5P imp_rel01 Q6P val_manners01 Q7P val_indep01 Q8P val_work01 Q9P val_resp01 Q10P
 val_imag01 Q11P val_tol01 Q12P val_thrift01 Q13P val_determ01 Q14P val_rel01 Q15P val_unself01 Q16P val_obey01 Q17P
 nei_addicts01 Q18P nei_race01 Q19P nei_aids01 Q20P nei_imm01 Q21P nei_gay01 Q22P nei_reldif01 Q23P nei_drink01 Q24P
 nei_notmar01 Q25P nei_langdif01 Q26P par_proud01 Q27P network_lazy01 Q39P work_duty01 Q40P workfirst01 Q41P
 cons_ref_rev01 Q42 fut_work_notless01 Q43P fut_tech01 Q44P fut_obey01 Q45P happy01 Q46P health01 Q47P ext_loc_control01
 Q48 satlife01 Q49 satfin01 Q50 econbad_food01 Q51P econbad_crime01 Q52P econbad_med01 Q53P econbad_cash01 Q54P
 econbad_home01 Q55P econ_parents01 Q56P trust01 Q57P trust_fam01 Q58P trust_nei01 Q59P trust_know01 Q60P trust_meet01
 Q61P trust_rel01 Q62P trust_noncit01 Q63P conf_church01 Q64P conf_army01 Q65P conf_press01 Q66P conf_tv01 Q67P
 conf_unions01 Q68P conf_police01 Q69P conf_courts01 Q70P conf_gov01 Q71P conf_parties01 Q72P conf_parl01 Q73P
 conf_civil01 Q74P conf_univ01 Q75P conf_elec01 Q76P conf_bus01 Q77P conf_banks01 Q78P conf_env01 Q79P conf_womens01 Q80P
 conf_charit01 Q81P conf_reggov01 Q82P know_UN01 Q91 know_IMF01 Q92 know_Amnesty01 Q93 mem_church01 Q94 mem_sport01 Q95
 mem_art01 Q96 mem_union01 Q97 mem_party01 Q98 mem_env01 Q99 mem_prof01 Q100 mem_charit01 Q101 mem_consumer01 Q102
 mem_selfhelp01 Q103 mem_womens01 Q104 mem_other01 Q105 val_incdf01 Q106 val_privown01 Q107 val_ind01 Q108 val_compet01
 Q109 val_hardwork01 Q110 val_env01 Q111 corrupt01 Q112 corr_state01 Q113 corr_bus01 Q114 corr_local01 Q115 corr_civil01
 Q116 corr_journ01 Q117 bribe_freq01 Q118 bribe_account01 Q120 imm_good01 Q121 imm_useful_jobs01 Q122 imm_cult_div01 Q123

imm_crime01 Q124 imm_asylum01 Q125 imm_terror01 Q126 imm_poor01 Q127 imm_unemp01 Q128 imm_conflict01 Q129 mig_sup01 Q130P
 nei_sec01 Q131P nei_rob01 Q132P nei_alc01 Q133P nei_police01 Q134P nei_racist01 Q135P nei_drugs01 Q136P nei_viol01 Q137P
 nei_harass01 Q138P nei_cash01 Q139P nei_out01 Q140P nei_weap01 Q141P worry_job01 Q142P worry_kidseduc01 Q143P
 victim_self01 Q144P victim_fam01 Q145P worry_war01 Q146P worry_terror01 Q147P worry_civwar01 Q148P val_free_equal01 Q149
 val_free_sec01 Q150 fight_country01 Q151P valsci_life01 Q158 valsci_opp01 Q159 valsci_faith01 Q160 valsci_morals01 Q161
 valsci_know01 Q162 valsci_better01 Q163 rel_godimp01 Q164 rel_god01 Q165P rel_life01 Q166P rel_hell01 Q167P rel_heaven01
 Q168P rel_right01 Q169P rel_mine01 Q170P rel_attend01 Q171P rel_pray01 Q172P rel_pers01 Q173P rel_good01 Q174
 rel_thislife01 Q175 morals_hard01 Q176P law_govben01 Q177 law_fare01 Q178 law_steal01 Q179 law_taxes01 Q180 law_bribe01
 Q181 morals_gay01 Q182 morals_prost01 Q183 morals_abor01 Q184 morals_div01 Q185 morals_sex01 Q186 morals_suic01 Q187
 morals_letdie01 Q188 viol_beatwife01 Q189 viol_childs01 Q190 viol_other01 Q191 viol_terror01 Q192 morals_casual01 Q193
 viol_pol01 Q194 viol_death_pen01 Q195 surv_video01 Q196P surv_email01 Q197P surv_allinfo01 Q198P polint01 Q199P poltalk01
 Q200P news_paper01 Q201P news_tv01 Q202P news_radio01 Q203P news_mobile01 Q204P news_email01 Q205P news_web01 Q206P
 news_social01 Q207P news_friends01 Q208P polpart_pet01 Q209P polpart_boy01 Q210P polpart_prot01 Q211P polpart_strikes01
 Q212P polpart_donate01 Q213P polpart_contact01 Q214P polpart_othact01 Q215P polpart_othvote01 Q216P polpart_socmed_search01
 Q217P polpart_socmed_sign01 Q218P polpart_socmed_othact01 Q219P polpart_socmed_organize01 Q220P vote_local01 Q221P
 vote_nat01 Q222P elec_votes01 Q224P elec_oppno01 Q225P elec_press_incum01 Q226P elec_bribe01 Q227P elec_pressfair01 Q228P
 elec_off01 Q229P elec_rich01 Q230P elec_viol01 Q231P elec_choice01 Q232P elec_fem01 Q233P elec_say01 Q234AP
 honelec_matter01 Q234P dem_strong01 Q235P dem_experts01 Q236P dem_army01 Q237P dem_dem01 Q238P dem_rel01 Q239P val_left01
 Q240 essdem_poor01 Q241 essdem_rel01 Q242 essdem_elec01 Q243 essdem_unemp01 Q244 essdem_army01 Q245 essdem_liberty01 Q246
 essdem_equal01 Q247 essdem_obey01 Q248 essdem_fem01 Q249 demimp01 Q250 howdem01 Q251 polsat01 Q252 perc_rights01 Q253P
 nat_pride01 Q254P close_local01 Q255P seeself_local01 Q256P seeself_reg01 Q257P close_cont01 Q258P close_world01 Q259P
 female01 Q260 birthyr01 Q261 age01 Q262 forborn01 Q263 ma_forborn01 Q264 pa_forborn01 Q265 citizen01 Q269 hh_num01 Q270
 hh_parents01 Q271 mar_nom Q273 hh_kidsnum01 Q274 educ01 Q275 sp_educ01 Q276 ma_educ01 Q277 pa_educ01 Q278 employ_nom
 Q279 sp_employ_nom Q280 occ_nom Q281 sp_occ_nom Q282 pa_occ_nom Q283 sector_nom Q284 chief_earn Q285 savings01 Q286
 class01 Q287P income01 Q288 , notes

 * World Values indexes

 val_voice1_alt01 Voice priority: two out of four

Type: Numeric (float)
 Label: voice01, but 2 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-08
 Unique values: 4 Missing : 1,410/84,638

Tabulation: Freq.	Numeric	Label
26,015	0	Voice not a priority
28,466	.333333	
19,562	.666667	
9,185	1	Voice has priority
1,410	.	

val_voice1_alt01:

1. Values speech and giving people a say (Q154 and Q155). I_VOICE1 requires both Qs to be nonmissing, so has 1177 more missing than val_voice1_alt01

 I_VOICE1 VOICE1- Welzel voice-1

Type: Numeric (double)
Label: I_VOICE1, but 2 nonmissing values are not labeled

Range: [0,1] Units: .01
Unique values: 4 Missing : 2,587/84,638

Tabulation:	Freq.	Numeric	Label
	24,838	0	Very high
	28,466	.33	
	19,562	.66	
	9,185	1	Very low
	2,587	.	

I_VOICE1:

1. Missing if either Q154 or Q155 is missing. WorldValues data labels are in opposite direction

val_voice2_alt01

Voice priority: one out of four

Type: Numeric (float)
Label: voice01, but 1 nonmissing value is not labeled

Range: [0,1] Units: .1
Unique values: 3 Missing : 0/84,638
Unique mv codes: 1 Missing .*: 1,966/84,638

Tabulation:	Freq.	Numeric	Label
	43,895	0	Voice not a priority
	22,792	.5	
	15,985	1	Voice has priority
	1,966	.n	

val_voice2_alt01:

1. Values speech and giving people a say (Q154 and Q155). I_VOICE2 requires both Qs to be nonmissing, so has 1456 more missing than val_voice1_alt03

I_VOICE2

VOICE2- Welzel voice-2

Type: Numeric (float)
Label: I_VOICE2, but 1 nonmissing value is not labeled

Range: [0,1] Units: .1
Unique values: 3 Missing : 3,422/84,638

Tabulation:	Freq.	Numeric	Label
	42,439	0	Bajo
	22,792	.5	

Examples: .270833
.364769
.452454
.569167

resemaval RESEMAVAL.- Welzel emancipative values

Type: Numeric (double)
Label: RESEMAVA, but 14101 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
Unique values: 14,101 Missing .: 526/84,638

Examples: .270833
.364769
.452454
.569167

val_notobey01 Values authority

Type: Numeric (float)
Label: I_AUTHOR, but 1 nonmissing value is not labeled

Range: [0,1] Units: .1
Unique values: 3 Missing .: 2,141/84,638

Tabulation:	Freq.	Numeric	Label
	47,578	0	Low
	21,502	.5	
	13,417	1	High
	2,141	.	

I_AUTHORITY AUTHORITY - Welzel defiance - 1: Inverse respect for authority

Type: Numeric (float)
Label: I_AUTHOR, but 1 nonmissing value is not labeled

Range: [0,1] Units: .1
Unique values: 3 Missing .: 2,141/84,638

Tabulation:	Freq.	Numeric	Label
	47,578	0	Low
	21,502	.5	
	13,417	1	High
	2,141	.	

val_notnat01 Values nationalism

Type: Numeric (double)

```

      Range: [0,1]
Unique values: 4
      Units: .01
Missing ..: 2,171/84,638

```

I NATIONALISM

```

      Range: [0,1]
Unique values: 4
      Units: .01
Missing : 2,171/84,638

```

val_notrel01	Devoutness
--------------	------------

```

      Range: [0,1]
Unique values: 4
      Units: .01
Missing .. 1,178/84,638

```

I DEVOUT

DEVOUT- Welzel defiance - 3: Inverse devoutness

```

Type: Numeric (double)
Label: I DEVOUT, but 2 nonmissing values are not labeled

```


Range: [0,1] Units: .01
Unique values: 4 Missing .: 1,178/84,638

Tabulation:	Freq.	Numeric	Label
	41,813	0	High
	31,888	.33	
	8,263	.66	
	1,496	1	Very high
	1,178	.	

valdefy01

Authority defiance

Type: Numeric (double)
Label: DEFIANCE, but 63 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
Unique values: 63 Missing .: 338/84,638

Examples: 0
.11
.276667
.386667

defiance

DEFIANCE.- Welzel defiance sub-index

Type: Numeric (double)
Label: DEFIANCE, but 63 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
Unique values: 63 Missing .: 338/84,638

Examples: 0
.11
.276667
.386667

rel_notimp01

Religious importance

Type: Numeric (double)
Label: I_RELIGI, but 2 nonmissing values are not labeled

Range: [0,1] Units: .01
Unique values: 4 Missing .: 656/84,638

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

I_RELIGIMP

rel_notbel01

I RELIGBEL

Tabulation:	Freq.	Numeric	Label
	52,203	0	Religious
	30,486	1	Not religious or atheist
	1,949	.	

```
-----
rel_notprac01                                         Religious activitiess
-----
```

```

Type: Numeric (double)
Label: I_RELIGP, but 7 nonmissing values are not labeled

```

```

Range: [0,1]                      Units: 1.000e-06
Unique values: 7                  Missing  .: 818/84,638

```

```

Tabulation: Freq.   Numeric   Label
            11,548         0
            15,739    .166667
             8,726    .333333
            13,259         .5
             4,363    .666667
            10,604    .833333
            19,581         1
             818          .

```

```
-----
I_RELIGPRAC                                         RELIGPRAC - Welzel disbelief- 3: Inverse religious practice
-----
```

```

Type: Numeric (double)
Label: I_RELIGP, but 7 nonmissing values are not labeled

```

```

Range: [0,1]                      Units: 1.000e-06
Unique values: 7                  Missing  .: 818/84,638

```

```

Tabulation: Freq.   Numeric   Label
            11,548         0
            15,739    .166667
             8,726    .333333
            13,259         .5
             4,363    .666667
            10,604    .833333
            19,581         1
             818          .

```

```
-----
reldis01                                             Religious disbelief
-----
```

```

Type: Numeric (double)
Label: DISBELIE, but 94 nonmissing values are not labeled

```

```

Range: [0,1.014]                  Units: 1.000e-06
Unique values: 94                  Missing  .: 443/84,638

```

```
Examples: .055556
```

.221111
.442222
.776667

disbelief

DISBELIEF.- Welzel disbelief sub-index

Type: Numeric (double)
Label: DISBELIE, but 94 nonmissing values are not labeled

Range: [0,1.014] Units: 1.000e-06
Unique values: 94 Missing .: 443/84,638

Examples: .055556
.221111
.442222
.776667

norm1

Nonconformity I

Type: Numeric (byte)
Label: I_NORM1

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,235/84,638

Tabulation:	Freq.	Numeric	Label
	42,394	0	Conformist
	39,009	1	Inconformist
	3,235	.	

I_NORM1

NORM1 - Welzel relativism- 1: Inverse norm conform1

Type: Numeric (byte)
Label: I_NORM1

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,235/84,638

Tabulation:	Freq.	Numeric	Label
	42,394	0	Conformist
	39,009	1	Inconformist
	3,235	.	

norm2

Nonconformity II

Type: Numeric (byte)
Label: I_NORM2

Range: [0,1] Units: 1
Unique values: 2 Missing .: 957/84,638

Tabulation:	Freq.	Numeric	Label
	52,569	0	Conformist
	31,112	1	Inconformist
	957	.	

I_NORM2 NORM2 - Welzel relativism- 2: Inverse norm conform2

Type: Numeric (byte)
Label: I_NORM2

Range: [0,1] Units: 1
Unique values: 2 Missing .: 957/84,638

Tabulation:	Freq.	Numeric	Label
	52,569	0	Conformist
	31,112	1	Inconformist
	957	.	

norm3 Nonconformity III

Type: Numeric (byte)
Label: I_NORM3

Range: [0,1] Units: 1
Unique values: 2 Missing .: 850/84,638

Tabulation:	Freq.	Numeric	Label
	57,561	0	Conformist
	26,227	1	Inconformist
	850	.	

I_NORM3 NORM3 - Welzel relativism- 3: Inverse norm conform3

Type: Numeric (byte)
Label: I_NORM3

Range: [0,1] Units: 1
Unique values: 2 Missing .: 850/84,638

Tabulation:	Freq.	Numeric	Label
	57,561	0	Conformist
	26,227	1	Inconformist
	850	.	

nonconform01

Overall nonconformity

Type: Numeric (double)
 Label: RELATIVI, but 16 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
 Unique values: 16 Missing .: 700/84,638

Examples: 0
 0
 .333333
 1

relativism

RELATIVISM.- Welzel relativism

Type: Numeric (double)
 Label: RELATIVI, but 16 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
 Unique values: 16 Missing .: 700/84,638

Examples: 0
 0
 .333333
 1

not_trustarmy01

Not trust army

Type: Numeric (double)
 Label: I_TRUSTA, but 2 nonmissing values are not labeled

Range: [0,1] Units: .01
 Unique values: 4 Missing .: 3,696/84,638

Tabulation:	Freq.	Numeric	Label
	23,641	0	Low
	31,433	.33	
	18,237	.66	
	7,631	1	Very low
	3,696	.	

I TRUSTARMY

Type: Numeric (double)

Range: $[0, 1]$

Unique values: 4

Tabulation: Freq.	Numeric	Label
23,641	0	Low
31,433	.33	
18,237	.66	
7,631	1	Very low
3,696	.	

not_trustpolice01

Type: Numeric (double)

Range: $[0, 1]$

Unique values: 4

Tabulation:	Freq.	Numeric	Label
	15,497	0	Low
	32,616	.33	
	22,626	.66	
	11,706	1	Very low
	2,193	.	

I TRUSTPOLICE

Type: Numeric (double)

Range: $[0, 1]$

Unique values: 4

Tabulation:	Freq.	Numeric	Label
	15,497	0	Low
	32,616	.33	
	22,626	.66	
	11,706	1	Very low
	2,193	.	

```
not_trust_courts01
```

```

      Type: Numeric (double)
      Label: I_TRUSTC, but 2 nonmissing values are not labeled
      Range: [0,1]
      Unique values: 4
      Units: .01
      Missing : 3,088/84,638

```

Tabulation: Freq.	Numeric	Label
13,548	0	Low
31,021	.33	
24,208	.66	
12,773	1	Very low
3,088	.	

I TRUSTCOURTS

```

      Type: Numeric (double)
      Label: I_TRUSTC, but 2 nonmissing values are not labeled
      Range: [0,1]
      Unique values: 4
      Units: .01
      Missing : 3,088/84,638

```

Tabulation: Freq.	Numeric	Label
13,548	0	Low
31,021	.33	
24,208	.66	
12,773	1	Very low
3,088	.	

skeptic01

```

      Type: Numeric (double)
      Label: SCEPTICI, but 64 nonmissing values are not labeled

      Range: [0,1]                                Units: 1.000e-06
Unique values: 64                                Missing  .: 2,129/84,638

```

Examples: .22
.33
.50813
.663333

scepticism

indep01	Value independence
---------	--------------------

I_INDEP INDEP- Welzel autonomy-1: Independence as kid quality

imag01	Value imagination
--------	-------------------

```
Tabulation: Freq.  Numeric  Label
```

65,869	0	No
17,691	1	Yes
1,078	.	

I_IMAGIN

IMAGIN- Welzel autonomy-2: Imagination as kid quality

Type: Numeric (byte)
Label: I_IMAGIN

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 1,078/84,638

Tabulation: Freq.	Numeric	Label
65,869	0	No
17,691	1	Yes
1,078	.	

notobey01

Value not obeying

Type: Numeric (byte)
Label: I_NONOBE

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 1,066/84,638

Tabulation: Freq.	Numeric	Label
27,107	0	No
56,465	1	Yes
1,066	.	

I_NONOBED

Emancipative Values-1: Obedience not kid quality

Type: Numeric (byte)
Label: I_NONOBE

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 1,066/84,638

Tabulation: Freq.	Numeric	Label
27,107	0	No
56,465	1	Yes
1,066	.	

autonomy01

Value autonomy

Examples: .33
.523333
.681
.803333

choice01

CHOICE.- Welzel choice sub-index

Type: Numeric (double)
Label: CHOICE, but 257 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
Unique values: 257 Missing : 1,487/84,638

Examples: 0
.185185
.37037
.592593

choice

CHOICE.- Welzel choice sub-index

Type: Numeric (double)
Label: CHOICE, but 257 nonmissing values are not labeled

Range: [0,1] Units: 1.000e-06
Unique values: 257 Missing : 1,487/84,638

Examples: 0
.185185
.37037
.592593

voice01

VOICE.- Welzel voice sub-index

Type: Numeric (double)
Label: VOICE, but 18 nonmissing values are not labeled

Range: [0,1] Units: .00001
Unique values: 18 Missing : 1,653/84,638

Examples: .141
.25
.415
.665

voice

VOICE.- Welzel voice sub-index

Type: Numeric (double)
Label: VOICE, but 18 nonmissing values are not labeled

Range: [0,1] Units: .00001
Unique values: 18 Missing : 1,653/84,638

Examples: .141
.25
.415
.665

townsize8

WV: Size of town, 8 categories

Type: Numeric (byte)
Label: townsize8

Range: [1,8] Units: 1
Unique values: 8 Missing : 0/84,638
Unique mv codes: 2 Missing .*: 1,160/84,638

Tabulation:	Freq.	Numeric	Label
	7,843	1	1.Under 2,000
	8,286	2	2.2,000-5,000
	7,146	3	3.5,000-10,000
	6,104	4	4.10,000-20,000
	9,395	5	5.20,000-50,000
	7,982	6	6.50,000-100,000
	14,620	7	7.100,000-500,000
	22,102	8	8.500,000 and more
	1,126	.a	NA
	34	.d	Don't know

townsize8:

1. Original variable is G_TOWNSIZE

G_TOWNSIZE

Settlement size_8 groups

Type: Numeric (byte)
Label: G_TOWNSI

Range: [-5,8] Units: 1
Unique values: 10 Missing : 0/84,638

Examples: 2 2,000-5,000
5 20,000-50,000
7 100,000-500,000

8 500,000 and more

townsize5

WV: Size of town, 5 categories

Type: Numeric (byte)
Label: townsize5

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 1,160/84,638

Tabulation:	Freq.	Numeric	Label
	16,129	1	1.Under 5,000
	13,250	2	2.5000-20000
	17,377	3	3.20000-100000
	14,620	4	4.100000-500000
	22,102	5	5.500000 and more
	1,126	.a	NA
	34	.d	Don't know

townsize5:

1. Original variable is G_TOWNSIZE2

G_TOWNSIZE2

Settlement size_5 groups

Type: Numeric (byte)
Label: V23_A

Range: [-5,5] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,126	-5	No answer; Missing
	34	-1	Don't know
	16,129	1	Under 5,000
	13,250	2	5000-20000
	17,377	3	20000-100000
	14,620	4	100000-500000
	22,102	5	500000 and more

towntype

WV: Political power of town

Type: Numeric (byte)
Label: towntype

Range: [1,5] Units: 1

```
towntype:
  1. Original variable is H_SETTLEMENT
```

```
Type: Numeric (byte)
Label: H_SETTLE
```

Tabulation: Freq.	Numeric	Label
88	-5	No answer; Missing
1	-2	No answer
4	-1	Don't know
17,883	1	Capital city
17,375	2	Regional center
13,692	3	District center
13,323	4	Another city, town (not a regional or district center)
22,272	5	Village

```
Type: Numeric (byte)
Label: urban
```

Tabulation: Freq.	Numeric	Label
26,867	0	0.Rural
57,754	1	1.Urban
17	.a	NA

urban:

1. Original variable is H_URBRURAL

H_URBRURAL

Urban-Rural

Type: Numeric (byte)

Label: H_URBRUR

Range: [-5,2]

Units: 1

Unique values: 3

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
17	-5	No answer; Missing
57,754	1	Urban
26,867	2	Rural

int_rint

Interviewer: R interested

Type: Numeric (byte)

Label: int_rint

Range: [1,3]

Units: 1

Unique values: 3

Missing .: 0/84,638

Unique mv codes: 2

Missing .*: 6,573/84,638

Tabulation: Freq.	Numeric	Label
6,260	1	1.Not interested
28,356	2	2.Somewhat interested
43,449	3	3.Very interested
6,543	.a	NA
30	.e	Not answered

int_rint:

1. Original variable is E_RESPINT

E_RESPINT

Respondent interested during the interview

Type: Numeric (byte)

Label: E_RESPIN

Range: [-5,3]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1,468	-5	No answer; Missing

5,075	-4	Not asked
30	-2	No answer
43,449	1	Respondent was very interested
28,356	2	Respondent was somewhat interested
6,260	3	Respondent was not interested

int_priv

Interviewer: privacy

Type: Numeric (byte)
Label: int_priv

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 8,503/84,638

Tabulation: Freq.	Numeric	Label
22,114	0	0. There were other people around
54,021	1	1. No other people around
6,888	.a	NA
1	.d	Don't know
1,614	.e	Not answered

int_priv:

1. Original variable is F_INTPRIVACY

F_INTPRIVACY

Interview privacy

Type: Numeric (byte)
Label: F_INTPRI

Range: [-4,2]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
6,888	-4	Not asked in survey
1,614	-2	No answer
1	-1	Don't know
54,021	1	There were no other people around who could follow the interview
22,114	2	There were other people around who could follow the interview

* World Values questions

imp family

```
Type: Numeric (byte)
Label: imp family
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 113/84,638

```

Tabulation: Freq.	Numeric	Label
166	1	1.Not at all important
715	2	2.Not Very important
7,244	3	3.Rather important
76,400	4	4.Very important
49	.a	NA
17	.d	Don't know
47	.e	Not answered

```
imp family:
```

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Family
2. Original variable is Q1P

Q1P

```
Type: Numeric (byte)
Label: Q1P
```

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
49	-5	Other missing; Multiple answers Mail (EVS)
47	-2	No answer
17	-1	Don't know
166	1	Not at all important
715	2	Not very important
7,244	3	Rather important
76,400	4	Very important

```
imp_friends
```

```
Type: Numeric (byte)
Label: imp friends
```

Range: [1,4] Units: 1
 Unique values: 4 Missing .: 0/84,638
 Unique mv codes: 3 Missing .*: 257/84,638

Tabulation:	Freq.	Numeric	Label
	1,717	1	1.Not at all important
	9,922	2	2.Not Very important
	36,344	3	3.Rather important
	36,398	4	4.Very important
	67	.a	NA
	63	.d	Don't know
	127	.e	Not answered

imp_friends:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Friends
2. Original variable is Q2P

 Q2P Important in life: Friends (+)

Type: Numeric (byte)
 Label: Q2P

Range: [-5,4] Units: 1
 Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	67	-5	Other missing; Multiple answers
			Mail (EVS)
	127	-2	No answer
	63	-1	Don't know
	1,717	1	Not at all important
	9,922	2	Not very important
	36,344	3	Rather important
	36,398	4	Very important

 imp_leisure Important: Leisure time

Type: Numeric (byte)
 Label: imp_leisure

Range: [1,4] Units: 1
 Unique values: 4 Missing .: 0/84,638
 Unique mv codes: 3 Missing .*: 427/84,638

Tabulation:	Freq.	Numeric	Label
	2,446	1	1.Not at all important
	11,831	2	2.Not very important

36,080	3	3.Rather important
33,854	4	4.Very important
85	.a	NA
162	.d	Don't know
180	.e	Not answered

imp_leisure:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Leisure time
2. Original variable is Q3P

Q3P

Important in life: Leisure time (+)

Type: Numeric (byte)
Label: Q3P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
85	-5	Other missing; Multiple answers
		Mail (EVS)
180	-2	No answer
162	-1	Don't know
2,446	1	Not at all important
11,831	2	Not very important
36,080	3	Rather important
33,854	4	Very important

imp_politics

Important: Politics

Type: Numeric (byte)
Label: imp_politics

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 904/84,638

Tabulation: Freq.	Numeric	Label
16,981	1	1.Not at all important
28,420	2	2.Not very important
25,580	3	3.Rather important
12,753	4	4.Very important
126	.a	NA
484	.d	Don't know
294	.e	Not answered

imp_politics:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Politics
2. Original variable is Q4P

Q4P

Important in life: Politics (+)

Type: Numeric (byte)
Label: Q4P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
126	-5	Other missing; Multiple answers
		Mail (EVS)
294	-2	No answer
484	-1	Don't know
16,981	1	Not at all important
28,420	2	Not very important
25,580	3	Rather important
12,753	4	Very important

imp_work

Important: Work

Type: Numeric (byte)
Label: imp_work

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 702/84,638

Tabulation: Freq.	Numeric	Label
2,843	1	1.Not at all important
5,881	2	2.Not very important
24,595	3	3.Rather important
50,617	4	4.Very important
150	.a	NA
304	.d	Don't know
248	.e	Not answered

imp_work:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Work
2. Original variable is Q5P

Q5P

Important in life: Work (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
150	-5	Other missing; Multiple answers Mail (EVS)
248	-2	No answer
304	-1	Don't know
2,843	1	Not at all important
5,881	2	Not very important
24,595	3	Rather important
50,617	4	Very important

imp_rel Important: Religion

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing .: 0/84,638
Missing .*: 656/84,638

```

Tabulation: Freq.	Numeric	Label
9,829	1	1.Not at all important
14,887	2	2.Not very important
18,020	3	3.Rather important
41,246	4	4.Very important
93	.a	NA
332	.d	Don't know
231	.e	Not answered

imp rel:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Religion
2. Original variable is Q6P

Q6P Important in life: Religion (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
93	-5	Other missing; Multiple answers
		Mail (EVS)
231	-2	No answer
332	-1	Don't know
9,829	1	Not at all important
14,887	2	Not very important
18,020	3	Rather important
41,246	4	Very important

val_manners

Children: manners

Type: Numeric (byte)
Label: val_manners

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 271/84,638

Tabulation: Freq.	Numeric	Label
19,135	0	0.Not mentioned
65,232	1	1.Important
10	.a	NA
100	.d	Don't know
161	.e	Not answered

val_manners:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Good manners
2. Original variable is Q7P

Q7P

Important child qualities: good manners (+)

Type: Numeric (byte)
Label: Q7P

Range: [-5,1]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
10	-5	Other missing; Multiple answers
		Mail (EVS)
161	-2	No answer
100	-1	Don't know
19,135	0	Not mentioned
65,232	1	Important

val_indep

Children: Independence

Type: Numeric (byte)
Label: val_indep

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 913/84,638

Tabulation:	Freq.	Numeric	Label
	47,852	0	0.Not mentioned
	35,873	1	1.Important
	442	.d	Don't know
	471	.e	Not answered

val_indep:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Independence
2. Original variable is Q8P

Q8P

Important child qualities: independence (+)

Type: Numeric (byte)
Label: Q8P

Range: [-2,1] Units: 1
Unique values: 4 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	471	-2	No answer
	442	-1	Don't know
	47,852	0	Not mentioned
	35,873	1	Important

val_work

Children: Hard work

Type: Numeric (byte)
Label: val_work

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 567/84,638

Tabulation:	Freq.	Numeric	Label
	38,369	0	0.Not mentioned
	45,702	1	1.Important
	171	.d	Don't know

396 .e Not answered

val_work:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Hard work
2. Original variable is Q9P

Q9P

Important child qualities: hard work (+)

Type: Numeric (byte)
Label: Q9P

Range: [-2,1] Units: 1
Unique values: 4 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	396	-2	No answer
	171	-1	Don't know
	38,369	0	Not mentioned
	45,702	1	Important

val_resp

Children: Responsibility

Type: Numeric (byte)
Label: val_resp

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 427/84,638

Tabulation:	Freq.	Numeric	Label
	29,250	0	0.Not mentioned
	54,961	1	1.Important
	178	.d	Don't know
	249	.e	Not answered

val_resp:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Feeling of responsibility
2. Original variable is Q10P

Q10P

Important child qualities: feeling of responsibility (+)

Type: Numeric (byte)
Label: Q10P

Missing .: 0/84,638

54,961 1 Important

```
val_imag
```

```
Label: val_imag
```

Missing .*: 1,078/84,638

609 .e Not answered

```
val imag:
```

2. Original variable is Q11P

Q11P

Label: Q11P

Missing .: 0/84,638

17,691	1	Important
--------	---	-----------

```
val_tol
```

Children: Tolerant

Type: Numeric (byte)
Label: val_tol

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 518/84,638

Tabulation:	Freq.	Numeric	Label
	31,277	0	0.Not mentioned
	52,843	1	1.Important
	197	.d	Don't know
	321	.e	Not answered

val_tol:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Tolerance and respect for other people
2. Original variable is Q12P

Q12P Important child qualities: tolerance and respect for other people (+)

Type: Numeric (byte)
Label: Q12P

Range: [-2,1] Units: 1
Unique values: 4 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	321	-2	No answer
	197	-1	Don't know
	31,277	0	Not mentioned
	52,843	1	Important

val_thrift Children: thrifty

Type: Numeric (byte)
Label: val_thrift

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 991/84,638

Tabulation:	Freq.	Numeric	Label
	58,456	0	0.Not mentioned
	25,191	1	1.Important
	1	.a	NA
	450	.d	Don't know

540 .e Not answered

val_thrift:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Thrift saving money and things
2. Original variable is Q13P

Q13P Important child qualities: thrift saving money and things (+)

Type: Numeric (byte)
Label: Q13P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)
540	-2	No answer
450	-1	Don't know
58,456	0	Not mentioned
25,191	1	Important

val_determ Children: perseverance

Type: Numeric (byte)
Label: val_determ

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,006/84,638

Tabulation: Freq.	Numeric	Label
55,680	0	0.Not mentioned
27,952	1	1.Important
1	.a	NA
407	.d	Don't know
598	.e	Not answered

val_determ:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Determination, perseverance
2. Original variable is Q14P

Q14P Important child qualities: determination perseverance (+)

```

      Range: [-5,1]                Units: 1
Unique values: 5                  Missing : 0/84,638

```

val_rel	Children: religious
---------	---------------------

```

      Range: [0,1]
Unique values: 2
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 986/84,638

```

```
val rel:
```

- Q15P Important child qualities: religious faith (+)

```

      Range: [-5,1]
Unique values: 5
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)
525	-2	No answer
460	-1	Don't know

53,128 0 Not mentioned
30,524 1 Important

val_unself Children: Unselfish

Type: Numeric (byte)
Label: val_unself

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 999/84,638

Tabulation: Freq.	Numeric	Label
60,899	0	0.Not mentioned
22,740	1	1.Important
1	.a	NA
406	.d	Don't know
592	.e	Not answered

val_unself:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Not being selfish (unselfishness)
2. Original variable is Q16P

Q16P Important child qualities: unselfishness (+)

Type: Numeric (byte)
Label: Q16P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
592	-2	Mail (EVS)
406	-1	No answer
60,899	0	Don't know
22,740	1	Not mentioned
		Important

val_obey Children: Obedience

Type: Numeric (byte)
Label: val_obey

Range: [0,1] Units: 1

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Drug addicts
2. Original variable is Q18P

Q18PNeighbors: Drug addicts (+)

Type: Numeric (byte)
Label: Q18P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
18	-5	Other missing; Multiple answers
		Mail (EVS)
432	-2	No answer
292	-1	Don't know
13,903	0	Not mentioned
69,993	1	Important

nei_raceNot want as neighbors: People of a different race

Type: Numeric (byte)
Label: nei_race

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 941/84,638

Tabulation: Freq.	Numeric	Label
69,736	0	0.Not mentioned
13,961	1	1.Mentioned
114	.a	NA
380	.d	Don't know
447	.e	Not answered

nei_race:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - People of a different race
2. Original variable is Q19P

Q19PNeighbors: People of a different race (+)

Type: Numeric (byte)
Label: Q19P


```
Units: 1
Missing .: 0/84,638
```

```
nei_aids
```

Not want as neighbors: People who have AIDS

```

Range: [0,1]
Unique values: 2
Unique mv codes: 3
Units: 1
Missing ..: 0/84,638
Missing .*: 1,149/84,638

```

```
nei aids:
```

- Q20P Neighbors: People who have AIDS (+)

```

      Range: [-5,1]                Units: 1
Unique values: 5                  Missing : 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	87	-5	Missing; Not available
	523	-2	No answer
	539	-1	Don't know
	48,791	0	Not mentioned
	34,698	1	Important

nei_imm

Not want as neighbors: Immigrants / foreign workers

Type: Numeric (byte)

Label: nei_imm

Range: [0,1]

Units: 1

Unique values: 2

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 1,012/84,638

Tabulation: Freq.	Numeric	Label
65,264	0	0.Not mentioned
18,362	1	1.Mentioned
102	.a	NA
454	.d	Don't know
456	.e	Not answered

nei_imm:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Immigrants/foreign workers
2. Original variable is Q21P

Q21P

Neighbors: Immigrants/foreign workers (+)

Type: Numeric (byte)

Label: Q21P

Range: [-5,1]

Units: 1

Unique values: 5

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
102	-5	Other missing; Multiple answers Mail (EVS)
456	-2	No answer
454	-1	Don't know
65,264	0	Not mentioned
18,362	1	Important

nei_gay

Not want as neighbors: LGBTQ

Type: Numeric (byte)

Label: nei_gay

Range: [0,1]

Units: 1

Unique values: 2

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 3,721/84,638

Tabulation: Freq.	Numeric	Label
-------------------	---------	-------

43,551	0	0.Not mentioned
37,366	1	1.Mentioned
2,740	.a	NA
469	.d	Don't know
512	.e	Not answered

nei_gay:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Homosexuals
2. Original variable is Q22P

Q22P

Neighbors: Homosexuals (+)

Type: Numeric (byte)
Label: Q22P

Range: [-5,1] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
41	-5	Other missing; Multiple answers
		Mail (EVS)
2,699	-4	Not asked
512	-2	No answer
469	-1	Don't know
43,551	0	Not mentioned
37,366	1	Important

nei_reldif

Not want as neighbors: Different religion

Type: Numeric (byte)
Label: nei_reldif

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 974/84,638

Tabulation: Freq.	Numeric	Label
68,792	0	0.Not mentioned
14,872	1	1.Mentioned
103	.a	NA
409	.d	Don't know
462	.e	Not answered

nei_reldif:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - People of a different religion
2. Original variable is Q23P

Q23P

Neighbors: People of a different religion (+)

Type: Numeric (byte)
Label: Q23P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
103	-5	Missing; Not available
462	-2	No answer
409	-1	Don't know
68,792	0	Not mentioned
14,872	1	Important

nei_drink

Not want as neighbors: Heavy drinkers

Type: Numeric (byte)
Label: nei_drink

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 799/84,638

Tabulation: Freq.	Numeric	Label
25,960	0	0.Not mentioned
57,879	1	1.Mentioned
21	.a	NA
334	.d	Don't know
444	.e	Not answered

nei_drink:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? Heavy drinkers
2. Original variable is Q24P

Q24P

Neighbors: Heavy drinkers (+)

Type: Numeric (byte)
Label: Q24P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq. Numeric Label

21	-5	Other missing; Multiple answers
		Mail (EVS)
444	-2	No answer
334	-1	Don't know
25,960	0	Not mentioned
57,879	1	Important

 nei_notmar

Not want as neighbors: Unmarried couples

Type: Numeric (byte)
 Label: nei_notmar

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 2,175/84,638

Tabulation: Freq.	Numeric	Label
61,576	0	0.Not mentioned
20,887	1	1.Mentioned
1,251	.a	NA
421	.d	Don't know
503	.e	Not answered

nei_notmar:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Unmarried couples living together
2. Original variable is Q25P

 Q25P

Neighbors: Unmarried couples living together (+)

Type: Numeric (byte)
 Label: Q25P

Range: [-5,1]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
51	-5	Missing; Not available
1,200	-4	Not asked
503	-2	No answer
421	-1	Don't know
61,576	0	Not mentioned
20,887	1	Important

 nei_langdif

Not want as neighbors: Different language

```
Type: Numeric (byte)
Label: nei_langdif
```

```

      Range: [0,1]
Unique values: 2
Unique mv codes: 3
      Units: 1
Missing .: 0/84,638
Missing .*: 971/84,638

```

Tabulation:	Freq.	Numeric	Label
	70,291	0	0.Not mentioned
	13,376	1	1.Mentioned
	52	.a	NA
	421	.d	Don't know
	498	.e	Not answered

```
nei_langdif:
```

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - People who speak a different language
2. Original variable is Q26P

Q26P Neighbors: People who speak a different language (+)

```
Type: Numeric (byte)
Label: Q26P
```

```

      Range: [-5,1]
Unique values: 5
      Units: 1
Missing .. 0/84,638

```

Tabulation: Freq.	Numeric	Label
52	-5	Missing; Not available
498	-2	No answer
421	-1	Don't know
70,291	0	Not mentioned
13,376	1	Important

[illegible]

```
Type: Numeric (byte)
Label: par proud
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing .: 0/84,638
Missing .*: 409/84,638

```

Tabulation:	Freq.	Numeric	Label
	1,496	1	1.Strongly disagree
	8,263	2	2.Disagree
	769	3	3.Don't know
	31,888	4	4.Agree

41,813	5	5.Strongly agree
115	.a	NA
294	.e	Not answered

par_proud:

1. For each of the following statements I read out, can you tell me how much you agree with each. Do you agree strongly, agree, disagree, or disagree strongly? - One of my main goals in life has been to make my parents proud
2. Original variable is Q27P

Q27P One of main goals in life has been to make my parents proud (+)

Type: Numeric (byte)
Label: Q27P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
115	-5	Other missing; Multiple answers Mail (EVS)
294	-2	No answer
769	-1	Don't know
1,496	1	Strongly disagree
8,263	2	Disagree
31,888	3	Agree
41,813	4	Agree strongly

network_lazy People who don't work turn lazy

Type: Numeric (byte)
Label: network_lazy

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 252/84,638

Tabulation: Freq.	Numeric	Label
2,827	1	1.Strongly disagree
10,634	2	2.Disagree
11,405	3	3.Neither / don't know
33,365	4	4.Agree
26,155	5	5.Strongly agree
77	.a	NA
175	.e	Not answered

network_lazy:

1. Do you agree or disagree with the following statements? - People who don't work turn lazy

2. Original variable is Q39P

Q39P People who don't work turn lazy (+)

Type: Numeric (byte)
Label: Q39P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
77	-5	Other missing; Multiple answers
		Mail (EVS)
175	-2	No answer
428	-1	Don't know
2,827	1	Disagree strongly
10,634	2	Disagree
10,977	3	Neither agree nor disagree
33,365	4	Agree
26,155	5	Agree strongly

work_duty Work is a duty towards society

Type: Numeric (byte)
Label: work_duty

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 224/84,638

Tabulation: Freq.	Numeric	Label
1,888	1	1.Strongly disagree
8,926	2	2.Disagree
12,752	3	3.Neither / don't know
37,141	4	4.Agree
23,707	5	5.Strongly agree
78	.a	NA
146	.e	Not answered

work_duty:

1. Do you agree or disagree with the following statements? - Work is a duty towards society
2. Original variable is Q40P

Q40P Work is a duty towards society (+)

Type: Numeric (byte)

Label: Q40P

Range: [-5,5]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
78	-5	Other missing; Multiple answers Mail (EVS)
146	-2	No answer
402	-1	Don't know
1,888	1	Disagree strongly
8,926	2	Disagree
12,350	3	Neither agree nor disagree
37,141	4	Agree
23,707	5	Agree strongly

workfirst Work should always come first even if it means less spare time

Type: Numeric (byte)
Label: workfirst

Range: [1,5]
Unique values: 5
Unique mv codes: 2

Units: 1
Missing .: 0/84,638
Missing .*: 249/84,638

Tabulation: Freq.	Numeric	Label
3,997	1	1.Strongly disagree
16,333	2	2.Disagree
14,536	3	3.Neither / don't know
31,161	4	4.Agree
18,362	5	5.Strongly agree
77	.a	NA
172	.e	Not answered

workfirst:

1. Do you agree or disagree with the following statements? - Work should always come first, even if it means less spare time
2. Original variable is Q41P

Q41P Work should come first even if it means less spare time (+)

Type: Numeric (byte)
Label: Q41P

Range: [-5,5]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation: Freq. Numeric Label

77	-5	Other missing; Multiple answers
		Mail (EVS)
172	-2	No answer
383	-1	Don't know
3,997	1	Disagree strongly
16,333	2	Disagree
14,153	3	Neither agree nor disagree
31,161	4	Agree
18,362	5	Agree strongly

cons_ref_rev	Society: preserve low is revolution	high is preserve
--------------	-------------------------------------	------------------

Type: Numeric (byte)
Label: cons_ref_rev

Range: [1,3]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 2,426/84,638

Tabulation: Freq.	Numeric	Label
15,454	1	1.Radical change
53,424	2	2.Reform
13,334	3	3.Present society
169	.a	NA
1,644	.d	Don't know
613	.e	Not answered

cons_ref_rev:

- On this card are three basic kinds of attitudes concerning the society we live in. Please choose the one which best describes your own opinion. 1 The entire way our society is organized must be radically changed by revolutionary action, 2 Our society must be gradually improved by reforms 3 Our present society must be valiantly defended against all subversive forces
- Original variable is Q42

Q42	Basic kinds of attitudes concerning society
-----	---

Type: Numeric (byte)
Label: Q42

Range: [-5,3]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
169	-5	Missing; Not available
613	-2	No answer
1,644	-1	Don't know
15,454	1	The entire way our society is organized must be radically

53,424	2	Our society must be gradually improved by reforms
13,334	3	Our present society must be valiantly defended against all subversive forces

fut_work_notless

Future not less work

Type: Numeric (byte)
Label: fut_work_notless

Range: [1,3]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 412/84,638

Tabulation: Freq.	Numeric	Label
25,406	1	1.Good thing
18,509	2	2.Don't mind / don't know
40,311	3	3.Bad thing
110	.a	NA
302	.e	Not answered

fut_work_notless:

1. I'm going to read out a list of various changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen, whether you think it would be a good thing, a bad thing, or don't you mind? -Less importance placed on work in our lives
2. Original variable is Q43P

Q43P

Future changes: Less importance placed on work (+)

Type: Numeric (byte)
Label: Q43P

Range: [-5,3]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
110	-5	Other missing; Multiple answers
		Mail (EVS)
302	-2	No answer
1,091	-1	Don't know
40,311	1	Bad
17,418	2	Don't mind
25,406	3	Good

fut_tech

Future more technology

```
Type: Numeric (byte)
Label: fut_tech
```

```

      Range: [1,3]
Unique values: 3
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 414/84,638

```

Tabulation: Freq.	Numeric	Label
7,561	1	1.Bad thing
17,987	2	2.Don't mind
58,676	3	3.Good thing
118	.a	NA
296	.e	Not answered

fut tech:

1. I'm going to read out a list of various changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen, whether you think it would be a good thing, a bad thing, or don't you mind? -More emphasis on the development of technology
2. Original variable is Q44P

Q44P Future changes: More emphasis on technology (+)

```
Type: Numeric (byte)
Label: Q44P
```

```

      Range: [-5,3]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
118	-5	Missing; Not available
296	-2	No answer
1,123	-1	Don't know
7,561	1	Bad
16,864	2	Don't mind
58,676	3	Good

fut obey
 Future more authority

```
Type: Numeric (byte)
Label: fut obey
```

```

      Range: [1,3]
Unique values: 3
Unique mv codes: 2
      Units: 1
Missing .: 0/84,638
Missing .*: 571/84,638

```

Tabulation: Freq. Numeric Label

13,417	1	1.Bad thing
23,072	2	2.Don't mind
47,578	3	3.Good thing
135	.a	NA
436	.e	Not answered

fut_obey:

1. I'm going to read out a list of various changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen, whether you think it would be a good thing, a bad thing, or don't you mind? -Greater respect for authority
2. Original variable is Q45P

Q45P

Future changes: Greater respect for authority (+)

Type: Numeric (byte)
Label: Q45P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
135	-5	Other missing; Multiple answers
		Mail (EVS)
436	-2	No answer
1,570	-1	Don't know
13,417	1	Bad
21,502	2	Don't mind
47,578	3	Good

happy

Happiness

Type: Numeric (byte)
Label: happy

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 461/84,638

Tabulation: Freq.	Numeric	Label
1,893	1	1.Not at all happy
10,424	2	2.Not very happy
45,629	3	3.Quite happy
26,231	4	4.Very happy
50	.a	NA
248	.d	Don't know
163	.e	Not answered

happy:

1. Taking all things together, would you say you are 1 Very happy 2 Rather happy 3 Not very happy 4 Not at all happy
2. Original variable is Q46P

Q46P Feeling of happiness (+)

Type: Numeric (byte)
Label: Q46P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
50	-5	Other missing; Multiple answers
		Mail (EVS)
163	-2	No answer
248	-1	Don't know
1,893	1	Not at all happy
10,424	2	Not very happy
45,629	3	Quite happy
26,231	4	Very happy

health Health

Type: Numeric (byte)
Label: health

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 172/84,638

Tabulation: Freq.	Numeric	Label
936	1	1.Very poor
4,279	2	2.Poor
23,329	3	3.Fair
37,356	4	4.Good
18,566	5	5.Very good
42	.a	NA
60	.d	Don't know
70	.e	Not answered

health:

1. All in all, how would you describe your state of health these days? Would you say it is... 1 Very good 2 Good 3 Fair 4 Poor 5 Very poor
2. Original variable is Q47P

Q47P State of health (subjective) (+)

```

      Range: [-5,5]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
42	-5	Other missing; Multiple answers
		Mail (EVS)
70	-2	No answer
60	-1	Don't know
936	1	Very poor
4,279	2	Poor
23,329	3	Fair
37,356	4	Good
18,566	5	Very good

ext loc control	External locus of control
-----------------	---------------------------

```

      Range: [1,10]
Unique values: 10
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 652/84,638

```

Examples: 1 1.A great deal of personal control
 3
 4
 6

1. Some people feel they have completely free choice and control over their lives, while other people feel that what they do has no real effect on what happens to them. Please use this scale where 1 means 'none at all' and 10 means 'a great deal' to indicate how much freedom of choice and control you feel you have over the way your life turns out.
2. Original variable is Q48

Q48 How much freedom of choice and control

```

      Type: Numeric (byte)
      Label: Q48, but 8 nonmissing values are not labeled
      Range: [-5,10]
      Unique values: 13
      Units: 1
      Missing : 0/84,638

```

Examples: 5
7
8
10 A great deal

satlife

Life satisfaction

Type: Numeric (byte)
Label: satlife, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 309/84,638

Tabulation:	Freq.	Numeric	Label
	2,461	1	1.Completely dissatisfied
	3,990	4	
	10,426	5	
	9,712	6	
	14,007	7	
	19,342	8	
	9,784	9	
	14,607	10	10.Completely satisfied
	28	.a	NA
	169	.d	Don't know
	112	.e	Not answered

satlife:

1. All things considered, how satisfied are you with your life as a whole these days?
2. Original variable is Q49

Q49

Satisfaction with your life

Type: Numeric (byte)
Label: Q49, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 5
7
8
9

satfin

Financial satisfaction

```

Type: Numeric (byte)
Label: satfin, but 6 nonmissing values are not labeled

```

```

      Range: [1,10]
Unique values: 8
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 455/84,638

```

Tabulation: Freq.	Numeric	Label
4,950	1	1.Completely dissatisfied
6,347	4	
13,951	5	
11,478	6	
13,279	7	
17,332	8	
8,161	9	
8,685	10	10.Completely satisfied
40	.a	NA
245	.d	Don't know
170	.e	Not answered

satfin:

1. How satisfied are you with the financial situation of your household? If '1' means you are completely dissatisfied on this scale, and '10' means you are completely satisfied, where would you put your satisfaction with your household's financial situation?
2. Original variable is Q50

Q50 Satisfaction with financial situation of household

```
Type: Numeric (byte)
Label: Q50, but 8 nonmissing values are not labeled
```

```

      Range: [-5,10]
Unique values: 13
      Units: 1
Missing : 0/84,638

```

Examples: 4
6
7
8

econbad food

Last year: not enough food

```
Type: Numeric (byte)
Label: econbad_food
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 311/84,638

```

Tabulation: Freq.	Numeric	Label
56,803	1	1.Never
13,841	2	2.Rarely
10,036	3	3.Sometimes
3,647	4	4.Often
36	.a	NA
151	.d	Don't know
124	.e	Not answered

econbad_food:

1. In the last 12 months, how often have you or your family - Gone without enough food to eat
2. Original variable is Q51P

Q51P Frequency you/family (last 12 month): Gone without enough food to eat (+)

Type: Numeric (byte)
Label: Q51P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
36	-5	Missing; Not available
124	-2	No answer
151	-1	Don't know
56,803	1	Never
13,841	2	Rarely
10,036	3	Sometimes
3,647	4	Often

econbad_crime Last year: felt unsafe from crime

Type: Numeric (byte)
Label: econbad_crime

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 404/84,638

Tabulation: Freq.	Numeric	Label
54,249	1	1.Never
15,256	2	2.Rarely
10,653	3	3.Sometimes
4,076	4	4.Often
42	.a	NA
208	.d	Don't know
154	.e	Not answered

econbad_crime:

1. In the last 12 months, how often have you or your family - Felt unsafe from crime in your own home
2. Original variable is Q52P

Q52P Frequency you/family (last 12 month): Felt unsafe from crime in your own home (+)

Type: Numeric (byte)
Label: Q52P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
42	-5	Missing; Not available
154	-2	No answer
208	-1	Don't know
54,249	1	Never
15,256	2	Rarely
10,653	3	Sometimes
4,076	4	Often

Q52P:

1. Frequency you/family (last 12 month): Felt unsafe from crime in your own home (+)

econbad_med Last year: can't afford healthcare

Type: Numeric (byte)
Label: econbad_med

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 417/84,638

Tabulation: Freq.	Numeric	Label
50,270	1	1.Never
15,723	2	2.Rarely
13,293	3	3.Sometimes
4,935	4	4.Often
88	.a	NA
157	.d	Don't know
172	.e	Not answered

econbad_med:

1. In the last 12 months, how often have you or your family - Gone without needed medicine or treatment that you needed
2. Original variable is Q53P

Q53P Frequency you/family (last 12 month): Gone without needed medicine or treatment

Type: Numeric (byte)
Label: Q53P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
88	-5	Missing; Not available
172	-2	No answer
157	-1	Don't know
50,270	1	Never
15,723	2	Rarely
13,293	3	Sometimes
4,935	4	Often

Q53P:

1. Frequency you/family (last 12 month): Gone without needed medicine or treatment that you needed (+)

econbad_cash Last year: too little income

Type: Numeric (byte)
Label: econbad_cash

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 424/84,638

Tabulation: Freq.	Numeric	Label
42,958	1	1.Never
16,776	2	2.Rarely
17,267	3	3.Sometimes
7,213	4	4.Often
44	.a	NA
177	.d	Don't know
203	.e	Not answered

econbad_cash:

1. In the last 12 months, how often have you or your family - Gone without a cash income
2. Original variable is Q54P

Q54P Frequency you/family (last 12 month): Gone without a cash income (+)

Type: Numeric (byte)
Label: Q54P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
44	-5	Missing; Not available
203	-2	No answer
177	-1	Don't know
42,958	1	Never
16,776	2	Rarely
17,267	3	Sometimes
7,213	4	Often

econbad_home

Last year: homeless

Type: Numeric (byte)
Label: econbad_home

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 529/84,638

Tabulation: Freq.	Numeric	Label
69,604	1	1.Never
7,295	2	2.Rarely
4,625	3	3.Sometimes
2,585	4	4.Often
71	.a	NA
244	.d	Don't know
214	.e	Not answered

econbad_home:

1. In the last 12 months, how often have you or your family - Gone without a safe shelter over your head
2. Original variable is Q55P

Q55P In the last 12 month, how often have you or your family: Gone without a safe she

Type: Numeric (byte)
Label: Q55P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
71	-5	Missing; Not available
214	-2	No answer
244	-1	Don't know
69,604	1	Never
7,295	2	Rarely

4,625 3 Sometimes
2,585 4 Often

Q55P:

1. In the last 12 month, how often have you or your family: Gone without a safe shelter over your head (+)

econ_parents

Financial, compared to parents

Type: Numeric (byte)
Label: econ_parents

Range: [1,3] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,333/84,638

Tabulation: Freq.	Numeric	Label
15,006	1	2.Worse off
22,924	2	1.Same
45,375	3	3.Better off
64	.a	NA
995	.d	Don't know
274	.e	Not answered

econ_parents:

1. Comparing your standard of living with your parents' standard of living when they were about your age, would you say that you are better off, worse off or about the same?
2. Original variable is Q56P

Q56P

Standard of living comparing with your parents (+)

Type: Numeric (byte)
Label: Q56P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
64	-5	Missing; Not available
274	-2	No answer
995	-1	Don't know
22,924	1	Or about the same
15,006	2	Worse off
45,375	3	Better off

trust

Most people can be trusted

```
Type: Numeric (byte)
Label: trust
```

```

      Range: [1,2]
Unique values: 2
Unique mv codes: 3
      Units: 1
Missing .: 0/84,638
Missing .*: 982/84,638

```

Tabulation: Freq.	Numeric	Label
64,737	1	1.Need to be very careful
18,919	2	2.Most people can be trusted
209	.a	NA
529	.d	Don't know
244	.e	Not answered

trust:

1. Generally speaking, would you say that most people can be trusted or that you need to be very careful in dealing with people?
2. Original variable is Q57P

Q57P

Most people can be trusted

```
Type: Numeric (byte)
Label: Q57P
```

```

      Range: [-5,2]                Units: 1
Unique values: 5                  Missing .: 0/84,638

```

Tabulation: Freq.	Numeric	Label
209	-5	Other missing; Multiple answers
		Mail (EVS)
244	-2	No answer
529	-1	Don't know
64,737	1	Need to be very careful
18,919	2	Most people can be trusted

trust fam

Trust family

```
Type: Numeric (byte)
Label: trust fam
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
Units: 1
Missing .: 0/84,638
Missing .*: 197/84,638

```

Tabulation: Freq.	Numeric	Label
741	1	1.Do not trust at all
2,913	2	2.Do not trust very much
15,234	3	3.Trust somewhat

65,553	4	4.Trust completely
34	.a	NA
63	.d	Don't know
100	.e	Not answered

trust_fam:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? Your family
2. Original variable is Q58P

Q58P

Trust: Your family (+)

Type: Numeric (byte)
Label: Q58P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
34	-5	Other missing; Multiple answers Mail (EVS)
100	-2	No answer
63	-1	Don't know
741	1	Do not trust at all
2,913	2	Do not trust very much
15,234	3	Trust somewhat
65,553	4	Trust completely

trust_nei

Trust neighbors

Type: Numeric (byte)
Label: trust_nei

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 570/84,638

Tabulation: Freq.	Numeric	Label
6,086	1	1.Do not trust at all
19,135	2	2.Do not trust very much
44,975	3	3.Trust somewhat
13,872	4	4.Trust completely
43	.a	NA
373	.d	Don't know
154	.e	Not answered

trust_nei:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you

trust people from this group completely, somewhat, not very much or not at all? Your neighborhood
2. Original variable is Q59P

Q59P Trust: Your neighborhood (B) (+)

Type: Numeric (byte)
Label: Q59P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	43	-5	Other missing; Multiple answers Mail (EVS)
	154	-2	No answer
	373	-1	Don't know
	6,086	1	Do not trust at all
	19,135	2	Do not trust very much
	44,975	3	Trust somewhat
	13,872	4	Trust completely

trust_know Trust people you know

Type: Numeric (byte)
Label: trust_know

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 413/84,638

Tabulation:	Freq.	Numeric	Label
	4,817	1	1.Do not trust at all
	16,568	2	2.Do not trust very much
	44,655	3	3.Trust somewhat
	18,185	4	4.Trust completely
	41	.a	NA
	209	.d	Don't know
	163	.e	Not answered

trust_know:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People you know personally
2. Original variable is Q60P

Q60P Trust: People you know personally (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

trust_meet	Trust people you meet
------------	-----------------------

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 992/84,638

```

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People you meet for the first time
2. Original variable is Q61P

Q61P Trust: People you meet for the first time (+)

```

      Range: [-5,4]                Units: 1
Unique values: 7                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
53	-5	Other missing; Multiple answers
		Mail (EVS)
179	-2	No answer
760	-1	Don't know
26,470	1	Do not trust at all
36,258	2	Do not trust very much
18,788	3	Trust somewhat
2,130	4	Trust completely

trust_rel	Trust people of another religion
-----------	----------------------------------

Type: Numeric (byte)
Label: trust_rel

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 3,061/84,638

Tabulation: Freq.	Numeric	Label
17,198	1	1.Do not trust at all
28,933	2	2.Do not trust very much
30,773	3	3.Trust somewhat
4,673	4	4.Trust completely
120	.a	NA
2,415	.d	Don't know
526	.e	Not answered

trust_rel:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People of another religion
2. Original variable is Q62P

Q62P	Trust: People of another religion (+)
------	---------------------------------------

Type: Numeric (byte)
Label: Q62P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
120	-5	Other missing; Multiple answers
		Mail (EVS)
526	-2	No answer
2,415	-1	Don't know
17,198	1	Do not trust at all
28,933	2	Do not trust very much

trust_noncit	Trust people from another country
1	Not at all
2	Not too much
3	Some
4	A fair amount
5	A great deal

```

      Range: [1,4]                Units: 1
Unique values: 4                Missing .: 0/84,638
Unique mv codes: 3             Missing .*: 3,091/84,638

```

```
trust noncit:
```

- Q63P Trust: People of another nationality (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

conf church	Confidence in churches
-------------	------------------------

```
Type: Numeric (byte)
Label: conf church
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 1,444/84,638

```

Tabulation:	Freq.	Numeric	Label
	9,185	1	1.None at all
	21,651	2	2.Not very much
	26,149	3	3.Quite a lot
	26,209	4	4.A great deal
	92	.a	NA
	1,093	.d	Don't know
	259	.e	Not answered

conf church:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The Churches (mosque, temple etc.)
2. Original variable is Q64P

064P

Confidence: Churches (+)

```
Type: Numeric (byte)
Label: Q64P
```

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
92	-5	Other missing; Multiple answers
		Mail (EVS)
259	-2	No answer
1,093	-1	Don't know
9,185	1	None at all
21,651	2	Not very much
26,149	3	Quite a lot
26,209	4	A great deal

conf army

Confidence in army

```
Type: Numeric (byte)
Label: conf_army
```

```

      Range: [1,4]                Units: 1
Unique values: 4                Missing : 0/84,638

```

Unique mv codes: 3

Missing .*: 3,696/84,638

Tabulation:	Freq.	Numeric	Label
	7,631	1	1.None at all
	18,237	2	2.Not very much
	31,433	3	3.Quite a lot
	23,641	4	4.A great deal
	2,291	.a	NA
	1,167	.d	Don't know
	238	.e	Not answered

conf_army:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The armed forces
2. Original variable is Q65P

Q65P

Confidence: Armed Forces (+)

Type: Numeric (byte)
Label: Q65P

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	87	-5	Other missing; Multiple answers Mail (EVS)
	2,204	-4	Not asked
	238	-2	No answer
	1,167	-1	Don't know
	7,631	1	None at all
	18,237	2	Not very much
	31,433	3	Quite a lot
	23,641	4	A great deal

conf_press

Confidence in press

Type: Numeric (byte)
Label: conf_press

Range: [1,4]
Unique values: 4
Unique mv codes: 3

Units: 1
Missing .: 0/84,638
Missing .*: 1,831/84,638

Tabulation:	Freq.	Numeric	Label
	15,682	1	1.None at all
	33,868	2	2.Not very much

26,077	3	3.Quite a lot
7,180	4	4.A great deal
92	.a	NA
1,510	.d	Don't know
229	.e	Not answered

conf_press:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The press
2. Original variable is Q66P

Q66P

Confidence: The Press (+)

Type: Numeric (byte)
Label: Q66P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
92	-5	Other missing; Multiple answers
		Mail (EVS)
229	-2	No answer
1,510	-1	Don't know
15,682	1	None at all
33,868	2	Not very much
26,077	3	Quite a lot
7,180	4	A great deal

conf_tv

Confidence in television

Type: Numeric (byte)
Label: conf_tv

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,085/84,638

Tabulation: Freq.	Numeric	Label
13,677	1	1.None at all
33,635	2	2.Not very much
27,808	3	3.Quite a lot
8,433	4	4.A great deal
99	.a	NA
770	.d	Don't know
216	.e	Not answered

conf_tv:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Television
2. Original variable is Q67P

Q67P

Confidence: Television (+)

Type: Numeric (byte)
Label: Q67P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
99	-5	Missing; Not available
216	-2	No answer
770	-1	Don't know
13,677	1	None at all
33,635	2	Not very much
27,808	3	Quite a lot
8,433	4	A great deal

conf_unions

Confidence in labor unions

Type: Numeric (byte)
Label: conf_unions

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 6,049/84,638

Tabulation: Freq.	Numeric	Label
16,569	1	1.None at all
30,581	2	2.Not very much
24,950	3	3.Quite a lot
6,489	4	4.A great deal
188	.a	NA
5,324	.d	Don't know
537	.e	Not answered

conf_unions:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Labour Unions
 2. Original variable is Q68P
-

Q68P

Confidence: Labor Unions (+)

Type: Numeric (byte)
Label: Q68P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
188	-5	Other missing; Multiple answers Mail (EVS)
537	-2	No answer
5,324	-1	Don't know
16,569	1	None at all
30,581	2	Not very much
24,950	3	Quite a lot
6,489	4	A great deal

conf_police

Confidence in police

Type: Numeric (byte)
Label: conf_police

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 2,193/84,638

Tabulation: Freq.	Numeric	Label
11,706	1	1.None at all
22,626	2	2.Not very much
32,616	3	3.Quite a lot
15,497	4	4.A great deal
1,284	.a	NA
690	.d	Don't know
219	.e	Not answered

conf_police:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The police
2. Original variable is Q69P

Q69P

Confidence: The Police (+)

Type: Numeric (byte)
Label: Q69P

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
84	-5	Other missing; Multiple answers Mail (EVS)
1,200	-4	Not asked
219	-2	No answer
690	-1	Don't know
11,706	1	None at all
22,626	2	Not very much
32,616	3	Quite a lot
15,497	4	A great deal

conf_courts

Confidence in judicial system

Type: Numeric (byte)
Label: conf_courts

Range: [1,4]
Unique values: 4
Unique mv codes: 3

Units: 1
Missing .: 0/84,638
Missing .*: 3,088/84,638

Tabulation: Freq.	Numeric	Label
12,773	1	1.None at all
24,208	2	2.Not very much
31,021	3	3.Quite a lot
13,548	4	4.A great deal
1,295	.a	NA
1,517	.d	Don't know
276	.e	Not answered

conf_courts:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The courts
2. Original variable is Q70P

Q70P

Confidence: Justice System/Courts (+)

Type: Numeric (byte)
Label: Q70P

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
95	-5	Other missing; Multiple answers

	Mail (EVS)
1,200	-4 Not asked
276	-2 No answer
1,517	-1 Don't know
12,773	1 None at all
24,208	2 Not very much
31,021	3 Quite a lot
13,548	4 A great deal

conf_gov	Confidence in government
----------	--------------------------

Type: Numeric (byte)
Label: conf_gov

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 2,842/84,638

Tabulation: Freq.	Numeric	Label
18,325	1	1.None at all
25,348	2	2.Not very much
26,062	3	3.Quite a lot
12,061	4	4.A great deal
1,291	.a	NA
1,255	.d	Don't know
296	.e	Not answered

conf_gov:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The government (in your nation's capital)
2. Original variable is Q71P

Q71P	Confidence: The Government (+)
------	--------------------------------

Type: Numeric (byte)
Label: Q71P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
91	-5	Other missing; Multiple answers
		Mail (EVS)
1,200	-4	Not asked
296	-2	No answer
1,255	-1	Don't know
18,325	1	None at all

25,348	2	Not very much
26,062	3	Quite a lot
12,061	4	A great deal

 conf_parties

Confidence in political parties

Type: Numeric (byte)
 Label: conf_parties

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 2,879/84,638

Tabulation: Freq.	Numeric	Label
26,361	1	1.None at all
31,894	2	2.Not very much
18,118	3	3.Quite a lot
5,386	4	4.A great deal
115	.a	NA
2,372	.d	Don't know
392	.e	Not answered

conf_parties:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Political Parties
2. Original variable is Q72P

 Q72P

Confidence: The Political Parties (+)

Type: Numeric (byte)
 Label: Q72P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
115	-5	Other missing; Multiple answers Mail (EVS)
392	-2	No answer
2,372	-1	Don't know
26,361	1	None at all
31,894	2	Not very much
18,118	3	Quite a lot
5,386	4	A great deal

 conf_parl

Confidence in legislature

```

conf_parl:
  1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have
      in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at
      all? Parliament
  2. Original variable is Q73P

```

conf_civil	Confidence in civil service
------------	-----------------------------

```

Type: Numeric (byte)
Label: conf_civil

Range: [1,4]          Units: 1

```

```
Missing .: 0/84,638
Missing .*: 2,650/84,638
```

```
conf civil:
```

- Q74P Confidence: The Civil Services (+)

conf univ Confidence in universities

Tabulation: Freq.	Numeric	Label
6,421	1	1.None at all
18,472	2	2.Not very much

39,391	3	3.Quite a lot
17,210	4	4.A great deal
117	.a	NA
2,661	.d	Don't know
366	.e	Not answered

conf_univ:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Universities
2. Original variable is Q75P

Q75P

Confidence: Universities (+)

Type: Numeric (byte)
Label: Q75P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
117	-5	Missing; Not available
366	-2	No answer
2,661	-1	Don't know
6,421	1	None at all
18,472	2	Not very much
39,391	3	Quite a lot
17,210	4	A great deal

conf_elec

Confidence in elections

Type: Numeric (byte)
Label: conf_elec

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 3,406/84,638

Tabulation: Freq.	Numeric	Label
17,187	1	1.None at all
26,957	2	2.Not very much
27,198	3	3.Quite a lot
9,890	4	4.A great deal
1,317	.a	NA
1,706	.d	Don't know
383	.e	Not answered

conf_elec:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Elections
2. Original variable is Q76P

Q76P Confidence: Elections (+)

Type: Numeric (byte)
Label: Q76P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
117	-5	Missing; Not available
1,200	-4	Not asked
383	-2	No answer
1,706	-1	Don't know
17,187	1	None at all
26,957	2	Not very much
27,198	3	Quite a lot
9,890	4	A great deal

conf_bus Confidence in major companies

Type: Numeric (byte)
Label: conf_bus

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,451/84,638

Tabulation: Freq.	Numeric	Label
12,654	1	1.None at all
31,198	2	2.Not very much
29,564	3	3.Quite a lot
6,771	4	4.A great deal
158	.a	NA
3,863	.d	Don't know
430	.e	Not answered

conf_bus:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Major Companies
 2. Original variable is Q77P
-

Type: Numeric (byte)

Label: Q77P

Range: [-5,4]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
158	-5	Other missing; Multiple answers Mail (EVS)
430	-2	No answer
3,863	-1	Don't know
12,654	1	None at all
31,198	2	Not very much
29,564	3	Quite a lot
6,771	4	A great deal

conf_banks

Confidence in banks

Type: Numeric (byte)

Label: conf_banks

Range: [1,4]

Units: 1

Unique values: 4

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 2,467/84,638

Tabulation: Freq.	Numeric	Label
12,220	1	1.None at all
24,457	2	2.Not very much
32,664	3	3.Quite a lot
12,830	4	4.A great deal
134	.a	NA
2,015	.d	Don't know
318	.e	Not answered

conf_banks:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Banks
2. Original variable is Q78P

Q78P

Confidence: Banks (+)

Type: Numeric (byte)

Label: Q78P

```
Units: 1
Missing .: 0/84,638
```

conf_env	Confidence in environmental movement
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
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92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99

```

      Range: [1,4]                      Units: 1
Unique values: 4                      Missing : 0/84,638
Unique mv codes: 3                   Missing .*: 5,443/84,638

```

```
conf_env:
  1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have
    in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at
    all? Environmental organizations
  2. Original variable is Q79P
```

Q79P Confidence: The Environmental Protection Movement (+)

```

      Range: [-5,4]                Units: 1
Unique values: 7                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
195	-5	Other missing; Multiple answers Mail (EVS)
407	-2	No answer

4,841	-1	Don't know
9,706	1	None at all
23,066	2	Not very much
34,660	3	Quite a lot
11,763	4	A great deal

 conf_womens

Confidence in women's movement

Type: Numeric (byte)
 Label: conf_womens

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 7,026/84,638

Tabulation: Freq.	Numeric	Label
8,591	1	1.None at all
21,431	2	2.Not very much
35,075	3	3.Quite a lot
12,515	4	4.A great deal
219	.a	NA
6,274	.d	Don't know
533	.e	Not answered

conf_womens:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Women's organizations
2. Original variable is Q80P

 Q80P

Confidence: The Women's Movement (+)

Type: Numeric (byte)
 Label: Q80P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
219	-5	Missing; Not available
533	-2	No answer
6,274	-1	Don't know
8,591	1	None at all
21,431	2	Not very much
35,075	3	Quite a lot
12,515	4	A great deal

conf_charit

Confidence in charities

Type: Numeric (byte)
Label: conf_charit

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,855/84,638

Tabulation: Freq.	Numeric	Label
8,370	1	1.None at all
22,345	2	2.Not very much
34,417	3	3.Quite a lot
14,651	4	4.A great deal
168	.a	NA
4,275	.d	Don't know
412	.e	Not answered

conf_charit:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Charitable or humanitarian organizations
2. Original variable is Q81P

Q81P

Confidence: Charitable or humanitarian organizations (+)

Type: Numeric (byte)
Label: Q81P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
168	-5	Missing; Not available
412	-2	No answer
4,275	-1	Don't know
8,370	1	None at all
22,345	2	Not very much
34,417	3	Quite a lot
14,651	4	A great deal

conf_reggov

Confidence in state

Type: Numeric (byte)
Label: conf_reggov

Range: [1,4] Units: 1

```
Missing .: 1,200/84,638
Missing .*: 18,607/84,638
```

```
conf_reggov:
```

- Q82P Confidence: Major Regional organization

```

      Range: [-5, 4]
Unique values: 8
      Units: 1
Missing : 1,200/84,638

```

know UN Knowledge: UN Security Council 3

```

      Range: [0,1]
Unique values: 2
Unique mv codes: 1
      Units: 1
Missing ..: 0/84,638
Missing .*: 135/84,638

```

Tabulation:	Freq.	Numeric	Label
	50,735	0	Not answered
	33,768	1	1.Knows India does not have a permanent seat
	135	.a	NA

know_UN:

1. Here are some questions about international organizations. Many people don't know the answers to these questions, but if you do please tell me. Five countries have permanent seats on the Security Council of the United Nations. Which ones of the following is not a member?
2. Original variable is Q91

Q91 Countries with the permanent seats on the UN Security Council

Type: Numeric (byte)
Label: Q91

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	135	-5	Missing; Not available
	3,503	-2	No answer
	25,233	-1	Don't know
	8,494	1	France
	13,505	2	China
	33,768	3	India

know_IMF Knowledge: headquarters of the IMF 1

Type: Numeric (byte)
Label: know_IMF

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 1 Missing .*: 94/84,638

Tabulation:	Freq.	Numeric	Label
	60,467	0	Not answered
	24,077	1	1.Knows IMF is in DC
	94	.a	NA

know_IMF:

1. Here are some questions about international organizations. Many people don't know the answers to these questions, but if you do please tell me. Where are the headquarters of the International Monetary Fund (IMF) located?
2. Original variable is Q92

Q92	Where are the headquarters of the International Monetary Fund (IMF) located?
-----	--

Q92	Where are the headquarters of the International Monetary Fund (IMF) located?
-----	--

```
Type: Numeric (byte)
Label: Q92
```

```

      Range: [-5,3]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
94	-5	Missing; Not available
3,401	-2	No answer
25,905	-1	Don't know
24,077	1	Washington DC
11,597	2	London
19,564	3	Geneva

know_Amnesty	Knowledge: Amnesty Int. 2
--------------	---------------------------

know_Amnesty	Knowledge: Amnesty Int. 2
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```
Type: Numeric (byte)
Label: know_Amnesty
```

```

      Range: [0,1]
Unique values: 2
Unique mv codes: 1
      Units: 1
Missing ..: 0/84,638
Missing .*: 7,024/84,638

```

Tabulation: Freq.	Numeric	Label
35,207	0	Not answered
42,407	1	1.Knows Am Intl focuses on human rights
7,024	.a	NA

know Amnesty:

1. Here are some questions about international organizations. Many people don't know the answers to these questions, but if you do please tell me. Which of the following problems does the organization Amnesty International deal with?
2. Original variable is Q93

Q93	Which of the following problems does the organization Amnesty International deal
-----	--

Q93	Which of the following problems does the organization Amnesty International deal
-----	--

```
Type: Numeric (byte)
Label: Q93
```

```

      Range: [-5,3]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq. Numeric Label

2,489	-5	Missing; Not available
4,535	-4	Not asked
2,903	-2	No answer
20,758	-1	Don't know
6,239	1	Climate change
42,407	2	Human rights
5,307	3	Destruction of historic monuments

Q93:

1. Which of the following problems does the organization Amnesty International deal with?

mem_church

Member of a church member

Type: Numeric (byte)
Label: mem_church

Range: [0,2]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 294/84,638

Tabulation: Freq.	Numeric	Label
52,057	0	Don't belong
14,826	1	Inactive member
17,461	2	Active member
67	.a	NA
227	.e	Not answered

mem_church:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Church or religious organization
2. Original variable is Q94

Q94

Active/Inactive membership: church or religious org

Type: Numeric (byte)
Label: Q94

Range: [-5,2]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
67	-5	Missing; Unknown
227	-2	No answer
463	-1	Don't know
51,594	0	Don't belong
14,826	1	Inactive member

mem_sport	Sports, leisure member
-----------	------------------------

Tabulation:	Freq.	Numeric	Label
	63,150	0	Don't belong
	11,136	1	Inactive member
	10,031	2	Active member
	111	.a	NA
	210	.e	Not answered

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Sport or recreational organization, football/baseball/rugby team
2. Original variable is Q95

Tabulation: Freq.	Numeric	Label
111	-5	Missing; Unknown
210	-2	No answer
525	-1	Don't know
62,625	0	Don't belong
11,136	1	Inactive member
10,031	2	Active member

Range: $[0, 2]$ Units: 1

```
Missing .: 0/84,638
Missing .*: 318/84,638
```

mem art:

- Q96 Active/Inactive membership: art, music, educational org

```

      Range: [-5,2]                Units: 1
Unique values: 6                  Missing : 0/84,638

```

mem union	Member of a union
-----------	-------------------

```

      Range: [0,2]
Unique values: 3
Unique mv codes: 2
Units: 1
Missing .: 0/84,638
Missing .*: 354/84,638

```

Tabulation:	Freq.	Numeric	Label
	70,731	0	Don't belong
	8,380	1	Inactive member
	5,173	2	Active member
	129	.a	NA
	225	.e	Not answered

mem_union:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Labour Union
2. Original variable is Q97

Q97

Active/Inactive membership: labor union

Type: Numeric (byte)
Label: Q97

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	129	-5	Missing; Not available
	225	-2	No answer
	694	-1	Don't know
	70,037	0	Not a member
	8,380	1	Inactive member
	5,173	2	Active member

mem_party

Member of a political party

Type: Numeric (byte)
Label: mem_party

Range: [0,2] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 366/84,638

Tabulation:	Freq.	Numeric	Label
	71,649	0	Don't belong
	8,209	1	Inactive member
	4,414	2	Active member
	112	.a	NA
	254	.e	Not answered

mem_party:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Political party
2. Original variable is Q98

Q98

Active/Inactive membership: political party

```

      Range: [-5,2]                Units: 1
Unique values: 6                  Missing : 0/84,638

```

mem_env	Member of an environmental group
---------	----------------------------------

```

      Range: [0,2]
Unique values: 3
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 344/84,638

```

```
mem_env:
  1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you
    are a member, an active member, an inactive member or not a member of that type of organization?
    Environmental organization
  2. Original variable is Q99
```

Q99 Active/Inactive membership: environmental organization

```

      Range: [-5,2]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
85	-5	Missing; Unknown
259	-2	No answer
720	-1	Don't know

71,892	0	Don't belong
7,080	1	Inactive member
4,602	2	Active member

mem_prof

Member of a professional org

Type: Numeric (byte)
Label: mem_prof

Range: [0,2]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 405/84,638

Tabulation: Freq.	Numeric	Label
69,860	0	Don't belong
7,984	1	Inactive member
6,389	2	Active member
130	.a	NA
275	.e	Not answered

mem_prof:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization?
Professional association
2. Original variable is Q100

Q100

Active/Inactive membership: professional organization

Type: Numeric (byte)
Label: Q100

Range: [-5,2]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
130	-5	Missing; Unknown
275	-2	No answer
783	-1	Don't know
69,077	0	Not a member
7,984	1	Inactive member
6,389	2	Active member

mem_charit

Member of a charity

Type: Numeric (byte)
Label: mem_charit

Range: [0,2] Units: 1
 Unique values: 3 Missing .: 0/84,638
 Unique mv codes: 2 Missing .*: 360/84,638

Tabulation: Freq.	Numeric	Label
68,660	0	Don't belong
8,233	1	Inactive member
7,385	2	Active member
108	.a	NA
252	.e	Not answered

mem_charit:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization?
Humanitarian or charitable organization
2. Original variable is Q101

 Q101 Active/Inactive membership: charitable/humanitarian organization

Type: Numeric (byte)
 Label: Q101

Range: [-5,2] Units: 1
 Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
108	-5	Missing; Unknown
252	-2	No answer
659	-1	Don't know
68,001	0	Not a member
8,233	1	Inactive member
7,385	2	Active member

 mem_consumer Member of a consumer group

Type: Numeric (byte)
 Label: mem_consumer

Range: [0,2] Units: 1
 Unique values: 3 Missing .: 0/84,638
 Unique mv codes: 2 Missing .*: 434/84,638

Tabulation: Freq.	Numeric	Label
74,627	0	Don't belong
6,051	1	Inactive member
3,526	2	Active member
139	.a	NA

295 .e Not answered

mem_consumer:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Consumer organization
2. Original variable is Q102

Q102 Active/Inactive membership: consumer organization

Type: Numeric (byte)
Label: Q102

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	139	-5	Missing; Not available
	295	-2	No answer
	851	-1	Don't know
	73,776	0	Don't belong
	6,051	1	Inactive member
	3,526	2	Active member

mem_selfhelp Member of a self-help group

Type: Numeric (byte)
Label: mem_selfhelp

Range: [0,2] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 406/84,638

Tabulation:	Freq.	Numeric	Label
	71,067	0	Don't belong
	7,255	1	Inactive member
	5,910	2	Active member
	124	.a	NA
	282	.e	Not answered

mem_selfhelp:

1. Now I am going to read off a list of voluntary organizations. For each organization, could you tell me whether you are an active member, an inactive member or not a member of that type of organization? Self-help group, mutual aid group
2. Original variable is Q103

Q103 Active/Inactive membership: self-help group, mutual aid group

```

      Range: [-5,2]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
124	-5	Missing; Not available
282	-2	No answer
798	-1	Don't know
70,269	0	Don't belong
7,255	1	Inactive member
5,910	2	Active member

mem womens	Member of a women's group
------------	---------------------------

```
Type: Numeric (byte)
Label: mem_womens
```

```

      Range: [0,2]
Unique values: 3
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 1,956/84,638

```

Tabulation:	Freq.	Numeric	Label
	71,668	0	Don't belong
	5,879	1	Inactive member
	5,135	2	Active member
	1,674	.a	NA
	282	.e	Not answered

mem womens:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Women's group
2. Original variable is Q104

Q104 Active/Inactive membership: women's group

```
Type: Numeric (byte)
Label: Q104
```

```

      Range: [-5,2]                Units: 1
Unique values: 6                  Missing : 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	1,674	-5	Missing; Not available

282	-2	No answer
688	-1	Don't know
70,980	0	Don't belong
5,879	1	Inactive member
5,135	2	Active member

mem_other

Member of a different group

Type: Numeric (byte)
Label: mem_other

Range: [0,2]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 5,958/84,638

Tabulation: Freq.	Numeric	Label
68,691	0	Don't belong
4,795	1	Inactive member
5,194	2	Active member
1,434	.a	NA
4,524	.e	Not answered

mem_other:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Other organization
2. Original variable is Q105

Q105

Active/Inactive membership: other organization

Type: Numeric (byte)
Label: Q105

Range: [-5,2]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1,434	-5	Missing; Not available
4,524	-2	No answer
948	-1	Don't know
67,743	0	Don't belong
4,795	1	Inactive member
5,194	2	Active member

val_incdif

Incomes should be more equal

Examples: 3
5
6
8

val_privown:

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. Private ownership of business and industry should be increased' versus 'Government ownership of business and industry should be increased'
2. Original variable is Q107

Q107 Private vs state ownership of business

Type: Numeric (byte)
Label: Q107, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 3
5
6
8

val_ind Individual's responsibility not government

Type: Numeric (byte)
Label: val_ind, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 849/84,638

Tabulation: Freq.	Numeric	Label
17,196	1	1.Government should be more responsible
6,244	4	
13,276	5	
6,890	6	
6,851	7	
13,769	8	
9,564	9	
9,999	10	10.People should be responsible
61	.a	NA
549	.d	Don't know

```
val ind:
```

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. 'Government should take more responsibility to ensure that everyone is provided for' versus 'People should take more responsibility to provide for themselves'
2. Original variable is Q108

Q108 Government's vs individual's responsibility

```

Type: Numeric (byte)
Label: Q108, but 8 nonmissing values are not labeled

```

```

      Range: [-5,10]
Unique values: 13
      Units: 1
Missing : 0/84,638

```

```

> for Examples: 1 The government should take more responsibility to ensure that everyone is provided
              4
              6
              8

```

val compet	Competition good over harmful
------------	-------------------------------

```
Type: Numeric (byte)
Label: val compet, but 8 nonmissing values are not labeled
```

```

      Range: [1,10]
Unique values: 10
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 1,219/84,638

```

```
Examples: 5
          6
          8
          10    10.Competition is good
```

```
val compet:
```

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. 'Competition is good for' versus 'Competition is harmful'
2. Original variable is Q109

Q109 Competition good or harmful

Type: Numeric (byte)
Label: Q109, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Competition is good
 3
 5
 6

val_hardwork

Success: hard work over luck

Type: Numeric (byte)
Label: val_hardwork, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,121/84,638

Examples: 4
 6
 8
 10 10.Success from hard work

val_hardwork:

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can chose any number in between. 'In the long run, hard work usually brings a better life' versus 'Hard work doesn't generally bring success-it's more a matter of luck and connections'
2. Original variable is Q110

Q110

Success: hard work vs luck

Type: Numeric (byte)
Label: Q110, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 In the long run, hard work usually brings a better life
 3
 5
 7

val_env

Protecting environment over economy

Type: Numeric (byte)

Label: val_env

Range: [0,2]

Units: 1

Unique values: 3

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 3,511/84,638

Tabulation:	Freq.	Numeric	Label
	32,600	0	0.Economic growth
	2,536	1	.5 Other / don't know
	45,991	2	2.Protect environment
	169	.a	NA
	2,754	.d	Don't know
	588	.e	Not answered

val_env:

1. Here are two statements people sometimes make when discussing the environment and economic growth. Which of them comes closer to your own point of view? A. Protecting the environment should be given priority, even if it causes slower economic growth and some loss of jobs B. Economic growth and creating jobs should be the top priority, even if the environment suffers to some extent
2. Original variable is Q111

Q111

Protecting environment vs. Economic growth

Type: Numeric (byte)

Label: Q111

Range: [-5,3]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	169	-5	Other missing; Multiple answers
			Mail (EVS)
	588	-2	No answer
	2,754	-1	Don't know
	45,991	1	Protecting environment
	32,600	2	Economy growth and creating jobs
	2,536	3	Other answer

corrupt

Perceptions of corruption in the...

Type: Numeric (byte)

Label: corrupt, but 6 nonmissing values are not labeled

```

Range: [1,10]
Unique values: 8
Unique mv codes: 3

Units: 1
Missing .: 0/84,638
Missing .*: 1,216/84,638

```

```

Tabulation: Freq.    Numeric  Label
            1,758      1  1.No corruption
            3,376      4
            7,464      5
            7,181      6
            9,322      7
           14,141      8
            9,749      9
           30,431     10 10.Abundant corruption
             59       .a  NA
            917       .d  Don't know
            240       .e  Not answered

```

corrupt:

1. Now I'd like you to tell me your views on corruption - when people pay a bribe, give a gift or do a favor to other people in order to get the things they need done or the services they need. How would you place your views on corruption in your country on a 10-point scale where '1' means 'there is no corruption in this country' and '10' means 'there is abundant corruption in this country'. If your views are somewhat mixed, choose the appropriate number in between.
2. Original variable is Q112

```

-----
Q112                                         Perceptions of corruption in the country
-----

```

```

Type: Numeric (byte)
Label: Q112, but 8 nonmissing values are not labeled

```

```

Range: [-5,10]
Unique values: 13

Units: 1
Missing .: 0/84,638

```

```

Examples: 5
          7
          9
          10  10 There is abundant corruption in my country

```

```

-----
corr_state                                         Corrupt: State
-----

```

```

Type: Numeric (byte)
Label: corr_state

```

```

Range: [1,5]
Unique values: 5
Unique mv codes: 2

Units: 1
Missing .: 0/84,638
Missing .*: 3,009/84,638

```

```

Tabulation: Freq.    Numeric  Label

```

5,067	1	1.None of them
32,484	2	2.Few of them
2,697	3	3.Don't know
29,638	4	4.Most of them
11,743	5	5.All of them
2,454	.a	NA
555	.e	Not answered

corr_state:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? State authorities
2. Original variable is Q113

Q113

Involved in corruption: State authorities

Type: Numeric (byte)
Label: Q113

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
54	-5	Missing; Not available
2,400	-4	Not asked
555	-2	No answer
2,697	-1	Don't know
5,067	1	None of them
32,484	2	Few of them
29,638	3	Most of them
11,743	4	All of them

corr_bus

Corrupt: Business

Type: Numeric (byte)
Label: corr_bus

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,021/84,638

Tabulation: Freq.	Numeric	Label
4,556	1	1.None of them
36,700	2	2.Few of them
3,388	3	3.Don't know
28,461	4	4.Most of them
8,512	5	5.All of them
2,457	.a	NA
564	.e	Not answered

corr_bus:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Business executives
2. Original variable is Q114

Q114

Involved in corruption: Business executives

Type: Numeric (byte)

Label: Q114

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
57	-5	Missing; Not available
2,400	-4	Not asked
564	-2	No answer
3,388	-1	Don't know
4,556	1	None of them
36,700	2	Few of them
28,461	3	Most of them
8,512	4	All of them

corr_local

Corrupt: Local

Type: Numeric (byte)

Label: corr_local

Range: [1,5]

Units: 1

Unique values: 5

Missing .: 0/84,638

Unique mv codes: 2

Missing .*: 5,030/84,638

Tabulation: Freq.	Numeric	Label
5,103	1	1.None of them
35,316	2	2.Few of them
3,106	3	3.Don't know
26,592	4	4.Most of them
9,491	5	5.All of them
4,482	.a	NA
548	.e	Not answered

corr_local:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Local authorities
 2. Original variable is Q115
-

Q115

Involved in corruption: Local authorities

Type: Numeric (byte)

Label: Q115

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
70	-5	Missing; Not available
4,412	-4	Not asked
548	-2	No answer
3,106	-1	Don't know
5,103	1	None of them
35,316	2	Few of them
26,592	3	Most of them
9,491	4	All of them

corr_civil

Corrupt: Civil servants

Type: Numeric (byte)

Label: corr_civil

Range: [1,5]

Units: 1

Unique values: 5

Missing .: 0/84,638

Unique mv codes: 2

Missing .*: 3,014/84,638

Tabulation: Freq.	Numeric	Label
6,938	1	1.None of them
39,327	2	2.Few of them
2,721	3	3.Don't know
23,970	4	4.Most of them
8,668	5	5.All of them
2,463	.a	NA
551	.e	Not answered

corr_civil:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Civil service providers (police, judiciary, civil servants, doctors, teachers)
2. Original variable is Q116

Q116

Involved in corruption: Civil service providers

Type: Numeric (byte)

Label: Q116

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	63	-5	Missing; Not available
	2,400	-4	Not asked
	551	-2	No answer
	2,721	-1	Don't know
	6,938	1	None of them
	39,327	2	Few of them
	23,970	3	Most of them
	8,668	4	All of them

corr_journ

Corrupt: Journalists

Type: Numeric (byte)
Label: corr_journ

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,111/84,638

Tabulation:	Freq.	Numeric	Label
	9,501	1	1.None of them
	39,682	2	2.Few of them
	4,727	3	3.Don't know
	20,133	4	4.Most of them
	7,484	5	5.All of them
	2,469	.a	NA
	642	.e	Not answered

corr_journ:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Journalists and media
2. Original variable is Q117

Q117

Involved in corruption: Journalists and media

Type: Numeric (byte)
Label: Q117

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	69	-5	Missing; Not available
	2,400	-4	Not asked
	642	-2	No answer

4,727	-1	Don't know
9,501	1	None of them
39,682	2	Few of them
20,133	3	Most of them
7,484	4	All of them

bribe_freq

Corrupt: ordinary people bribe

Type: Numeric (byte)
Label: bribe_freq

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 1,850/84,638

Tabulation: Freq.	Numeric	Label
24,700	1	1.Never
30,656	2	2.Rarely
2,470	3	3.Don't know
18,781	4	4.Frequently
6,181	5	5.Always
1,270	.a	NA
580	.e	Not answered

bribe_freq:

1. We want to know about your experience with local officials and service providers, like police officers, lawyers, doctors, teachers and civil servants in your community. How often do you think ordinary people like yourself or people from your neighborhood have to pay a bribe, give a gift or do a favor to these people in order to get the services you need? Does it happen never, rarely, frequently or always?
2. Original variable is Q118

Q118

Frequency ordinary people pay a bribe, give a gift or do a favor to local offici

Type: Numeric (byte)
Label: Q118

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
70	-5	Missing; Not available
1,200	-4	Not asked
580	-2	No answer
2,470	-1	Don't know
24,700	1	Never
30,656	2	Rarely
18,781	3	Frequently
6,181	4	Always

Q118:

1. Frequency ordinary people pay a bribe, give a gift or do a favor to local officials/service providers in order to get services

bribe_account

Risk of being caught for bribes

Type: Numeric (byte)

Label: bribe_account, but 8 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 10

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 3,345/84,638

Examples: 2

3

5

7

bribe_account:

1. How high is the risk in this country to be held accountable for giving or receiving a bribe, gift or favour in return for public service? To indicate your opinion, use a 10- point scale where '1' means 'no risk at all' and '10' means 'very high risk'.
2. Original variable is Q120

Q120

Risk to be held accountable for giving or receiving a bribe

Type: Numeric (byte)

Label: Q120, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 14

Missing .: 0/84,638

Examples: 4

6

8

9

imm_good

Immigration: good overall

Type: Numeric (byte)

Label: imm_good

Range: [1,5]

Units: 1

Unique values: 5

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 1,946/84,638

Tabulation:	Freq.	Numeric	Label
	8,948	1	1.Rather bad
	16,167	2	2.Quite bad
	33,423	3	3.Neither good, nor bad
	18,432	4	4.Quite good
	5,722	5	5.Very good
	45	.a	NA
	1,573	.d	Don't know
	328	.e	Not answered

imm_good:

1. Now we would like to know your opinion about the people from other countries who come to live in this country - the immigrants. How would you evaluate the impact of these people on the development of this country?
2. Original variable is Q121

Q121 Impact of immigrants on the development of the country

Type: Numeric (byte)
Label: Q121

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	45	-5	Other missing; Multiple answers Mail (EVS)
	328	-2	No answer
	1,573	-1	Don't know
	8,948	1	Rather bad
	16,167	2	Quite bad
	33,423	3	Neither good, nor bad
	18,432	4	Quite good
	5,722	5	Very good

imm_useful_jobs Immigrants take useful jobs

Type: Numeric (byte)
Label: imm_useful_jobs

Range: [0,2] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,941/84,638

Tabulation:	Freq.	Numeric	Label
	24,366	0	0.Immigrants do not fill useful jobs

Q123 Immigration in your country: Strengthens cultural diversity

Tabulation: Freq.	Numeric	Label
66	-5	Missing; Not available
304	-2	No answer
2,152	-1	Don't know
21,947	0	Disagree
16,419	1	Hard to say
43,750	2	Agree

[illegible]

Tabulation: Freq.	Numeric	Label
25,910	0	0.Immigration increases crime
19,371	1	1.Hard to say
37,372	2	2.Immigration does not increase crime
67	.a	NA
1,654	.d	Don't know
264	.e	Not answered

1. From your point of view, what have been the effects of immigrants on the development of this country? -
Increase the crime rate
2. Original variable is Q124

Q124 Immigration in your country: Increases the crime rate

Q124 Immigration in your country: Increases the crime rate


```
Units: 1
Missing .: 0/84,638
```

imm_asylum	Immigrants seeking asylum
------------	---------------------------

```

Range: [0,2]
Unique values: 3
Unique mv codes: 3
Units: 1
Missing : 0/84,638
Missing .*: 6,444/84,638

```

imm_asylum:

- Q125 Immigration in your country: Gives asylum to political refugees

```

      Range: [-5,2]                Units: 1
Unique values: 7                  Missing .: 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	78	-5	Missing; Not available
	3,036	-4	Not asked
	427	-2	No answer
	2,903	-1	Don't know
	21,906	0	Disagree
	19,850	1	Hard to say

36,438

2 Agree

imm_terror

Immigrants bring terrorism

Type: Numeric (byte)

Label: imm_terror

Range: [0,2]

Units: 1

Unique values: 3

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 2,286/84,638

Tabulation: Freq.	Numeric	Label
26,550	0	0.Immigration increases terrorism
18,734	1	1.Hard to say
37,068	2	2.Immigration does not increase terrorism
80	.a	NA
1,892	.d	Don't know
314	.e	Not answered

imm_terror:

1. From your point of view, what have been the effects of immigrants on the development of this country? - Increase the risks of terrorism
2. Original variable is Q126

Q126

Immigration in your country: Increases the risks of terrorism

Type: Numeric (byte)

Label: Q126

Range: [-5,2]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
80	-5	Missing; Not available
314	-2	No answer
1,892	-1	Don't know
26,550	0	Disagree
18,734	1	Hard to say
37,068	2	Agree

imm_poor

Immigrants help reduce poverty

Type: Numeric (byte)

Label: imm_poor

Tabulation: Freq.	Numeric	Label
23,928	0	0.Immigration increases unemployment

17,541	1	1.Hard to say
41,568	2	2. Immigration does not increase unemployment
58	.a	NA
1,279	.d	Don't know
264	.e	Not answered

imm_unemp:

1. From your point of view, what have been the effects of immigrants on the development of this country?
Increase unemployment
2. Original variable is Q128

Q128 Immigration in your country: Increases unemployment

Type: Numeric (byte)
Label: Q128

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
58	-5	Missing; Not available
264	-2	No answer
1,279	-1	Don't know
23,928	0	Disagree
17,541	1	Hard to say
41,568	2	Agree

imm_conflict Immigrants bring conflict

Type: Numeric (byte)
Label: imm_conflict

Range: [0,2] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 2,070/84,638

Tabulation: Freq.	Numeric	Label
22,790	0	0.Immigration increases social conflict
19,220	1	1.Hard to say
40,558	2	2.Immigration does not increase conflict
71	.a	NA
1,716	.d	Don't know
283	.e	Not answered

imm_conflict:

1. From your point of view, what have been the effects of immigrants on the development of this country? Lead to social conflict
2. Original variable is Q129

Q129 Immigration in your country: Leads to social conflict

Type: Numeric (byte)
Label: Q129

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
71	-5	Missing; Not available
283	-2	No answer
1,716	-1	Don't know
22,790	0	Disagree
19,220	1	Hard to say
40,558	2	Agree

mig_sup Immigration for work: increased

Type: Numeric (byte)
Label: mig_sup

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,469/84,638

Tabulation: Freq.	Numeric	Label
8,230	1	1.Prohibit immigration
37,527	2	2.Strict limits on the number
1,345	3	Don't know
26,024	4	4.Let people in if jobs available
8,043	5	5.Let anyone come
3,092	.a	NA
377	.e	Not answered

mig_sup:

1. How about people from other countries coming here to work. Which one of the following do you think the government should do? 1. Let anyone come who wants to 2. Let people come as long as there are jobs available 3. Place strict limits on the number of foreigners who can come here 4. Prohibit people coming here from other countries
2. Original variable is Q130P

Q130P People from other countries coming here to work - Which of the following the gov

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
56	-5	Missing; Not available
3,036	-4	Not asked
377	-2	No answer
1,345	-1	Don't know
8,230	1	Prohibit people coming here from other countries
37,527	2	Place strict limits on the number of foreigners who can come here
26,024	3	Let people come as long as there are jobs available
8,043	4	Let anyone come who wants to

Q130P:

1. People from other countries coming here to work - Which of the following the government should do (+)

```
nei sec
```

Neighborhood security

```
Type: Numeric (byte)
Label: nei_sec
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
Units: 1
Missing .: 0/84,638
Missing .*: 470/84,638

```

Tabulation: Freq.	Numeric	Label
4,000	1	1.Not at all secure
17,274	2	2.Not very secure
39,132	3	3.Quite secure
23,762	4	4.Very Secure
42	.a	NA
297	.d	Don't know
131	.e	Not answered

```
nei sec:
```

1. Could you tell me how secure do you feel these days in your neighborhood?
2. Original variable is Q131P

Q131P

Secure in neighborhood (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
42	-5	Missing; Unknown
131	-2	No answer
297	-1	Don't know
4,000	1	Not at all secure
17,274	2	Not very secure
39,132	3	Quite secure
23,762	4	Very Secure

nei_rob Neighborhood: robberies

```
Type: Numeric (byte)
Label: nei_rob
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 3,210/84,638

```

Tabulation: Freq.	Numeric	Label
30,069	1	1.Not at all frequently
31,590	2	2.Not frequently
789	3	3.Don't know
13,230	4	4.Quite frequently
5,750	5	5.Very frequently
3,073	.a	NA
137	.e	Not answered

```
nei_rob:
  1. How frequently do the following things occur in your neighborhood? Robberies
  2. Original variable is Q132P
```

Q132P Frequency in your neighborhood: Robberies (+)

```
Type: Numeric (byte)
Label: Q132P
```

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

```

Tabulation: Freq.    Numeric  Label
              37         -5  Missing; Not available

```

3,036	-4	Not asked
137	-2	No answer
789	-1	Don't know
30,069	1	Not at all frequently
31,590	2	Not frequently
13,230	3	Quite frequently
5,750	4	Very frequently

nei_alc

Neighborhood: drunks

Type: Numeric (byte)
Label: nei_alc

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 3,243/84,638

Tabulation: Freq.	Numeric	Label
26,251	1	1.Not at all frequently
25,579	2	2.Not frequently
836	3	3.Don't know
18,046	4	4.Quite frequently
10,683	5	5.Very frequently
3,070	.a	NA
173	.e	Not answered

nei_alc:

1. How frequently do the following things occur in your neighborhood? Alcohol consumed in the streets
2. Original variable is Q133P

Q133P

Frequency in your neighborhood: Alcohol consumed in the streets (+)

Type: Numeric (byte)
Label: Q133P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
34	-5	Missing; Not available
3,036	-4	Not asked
173	-2	No answer
836	-1	Don't know
26,251	1	Not at all frequently
25,579	2	Not frequently
18,046	3	Quite frequently
10,683	4	Very frequently

nei police

```
Type: Numeric (byte)
Label: nei police
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 4,517/84,638

```

Tabulation: Freq.	Numeric	Label
43,167	1	1.Not at all frequently
24,708	2	2.Not frequently
1,696	3	3.Don't know
7,572	4	4.Quite frequently
2,978	5	5.Very frequently
4,268	.a	NA
249	.e	Not answered

nei police:

1. How frequently do the following things occur in your neighborhood? Police or military interfere with people's private life
2. Original variable is Q134P

Q134P Frequency in your neighborhood: Police or military interfere with people's pri

```
Type: Numeric (byte)
Label: Q134P
```

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
32	-5	Missing; Not available
4,236	-4	Not asked
249	-2	No answer
1,696	-1	Don't know
43,167	1	Not at all frequently
24,708	2	Not frequently
7,572	3	Quite frequently
2,978	4	Very frequently

Q134P:

1. Frequency in your neighborhood: Police or military interfere with people's private life (+)

nei racist

```
Type: Numeric (byte)
Label: nei_racist
```

```

Range: [1,5]                               Units: 1
Unique values: 5                           Missing ..: 0/84,638
Unique mv codes: 2                         Missing .*: 3,369/84,638

```

Tabulation: Freq.	Numeric	Label
45,012	1	1.Not at all frequently
22,717	2	2.Not frequently
2,032	3	3.Don't know
8,143	4	4.Quite frequently
3,365	5	5.Very frequently
3,093	.a	NA
276	.e	Not answered

nei racist:

1. How frequently do the following things occur in your neighborhood? Racist behavior
2. Original variable is Q135P

Q135P Frequency in your neighborhood: Racist behavior (+)

```
Type: Numeric (byte)
Label: Q135P
```

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
57	-5	Missing; Not available
3,036	-4	Not asked
276	-2	No answer
2,032	-1	Don't know
45,012	1	Not at all frequently
22,717	2	Not frequently
8,143	3	Quite frequently
3,365	4	Very frequently

```
nei drugs
```

```
Type: Numeric (byte)
Label: nei drugs
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 3,415/84,638

```

Tabulation: Freq. Numeric Label

42,597	1	1.Not at all frequently
18,575	2	2.Not frequently
3,331	3	3.Don't know
10,247	4	4.Quite frequently
6,473	5	5.Very frequently
3,080	.a	NA
335	.e	Not answered

nei_drugs:

1. How frequently do the following things occur in your neighborhood? Drug sale in streets
2. Original variable is Q136P

Q136P Frequency in your neighborhood: Drug sale in streets (+)

Type: Numeric (byte)
Label: Q136P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
44	-5	Missing; Not available
3,036	-4	Not asked
335	-2	No answer
3,331	-1	Don't know
42,597	1	Not at all frequently
18,575	2	Not frequently
10,247	3	Quite frequently
6,473	4	Very frequently

nei_viol Neighborhood: violence

Type: Numeric (byte)
Label: nei_viol

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,290/84,638

Tabulation: Freq.	Numeric	Label
36,003	1	1.Not at all frequently
26,544	2	2.Not frequently
1,229	3	3.Don't know
12,059	4	4.Quite frequently
5,513	5	5.Very frequently
3,069	.a	NA
221	.e	Not answered

1. How frequently do the following things occur in your neighborhood? Street violence and fights
2. Original variable is Q137P

```

Type: Numeric (byte)
Label: Q137P

```

Tabulation: Freq.	Numeric	Label
33	-5	Missing; Not available
3,036	-4	Not asked
221	-2	No answer
1,229	-1	Don't know
36,003	1	Not at all frequently
26,544	2	Not frequently
12,059	3	Quite frequently
5,513	4	Very frequently

1. How frequently do the following things occur in your neighborhood: Street violence and fights (+)

```
Type: Numeric (byte)
Label: nei_harass
```

Tabulation: Freq.	Numeric	Label
44,439	1	1.Not at all frequently
21,597	2	2.Not frequently
3,062	3	3.Don't know
7,486	4	4.Quite frequently
3,442	5	5.Very frequently
4,276	.a	NA
336	.e	Not answered

1. How frequently do the following things occur in your neighborhood? Sexual harassment
2. Original variable is Q138P

Q138P How frequently do the following things occur in your neighborhood: Sexual harass

Type: Numeric (byte)
Label: Q138P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
40	-5	Missing; Not available
4,236	-4	Not asked
336	-2	No answer
3,062	-1	Don't know
44,439	1	Not at all frequently
21,597	2	Not frequently
7,486	3	Quite frequently
3,442	4	Very frequently

Q138P:

1. How frequently do the following things occur in your neighborhood: Sexual harassment (+)

nei_cash To protect safety: not take cash

Type: Numeric (byte)
Label: nei_cash

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,911/84,638

Tabulation: Freq.	Numeric	Label
32,281	0	0.No
47,446	1	1.Yes
4,116	.a	NA
376	.d	Don't know
419	.e	Not answered

nei_cash:

1. Which of the following things have you done for reasons of security? Didn't carry much money
2. Original variable is Q139P

Q139P Things done for reasons of security: Didn't carry much money (+)

Type: Numeric (byte)
Label: Q139P

Range: [-5,1] Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,080	-5	Missing; Not available
	3,036	-4	Not asked
	419	-2	No answer
	376	-1	Don't know
	32,281	0	No
	47,446	1	Yes

nei_out

To protect safety: not gone out at night

Type: Numeric (byte)

Label: nei_out

Range: [0,1]

Units: 1

Unique values: 2

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 4,767/84,638

Tabulation:	Freq.	Numeric	Label
	38,615	0	0.No
	41,256	1	1.Yes
	4,014	.a	NA
	347	.d	Don't know
	406	.e	Not answered

nei_out:

1. Which of the following things have you done for reasons of security? Preferred not to go out at night
2. Original variable is Q140P

Q140P

Things done for reasons of security: Preferred not to go out at night (+)

Type: Numeric (byte)

Label: Q140P

Range: [-5,1]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	978	-5	Missing; Not available
	3,036	-4	Not asked
	406	-2	No answer
	347	-1	Don't know
	38,615	0	No
	41,256	1	Yes

nei_weap

To protect safety: carry weapon

Type: Numeric (byte)
Label: nei_weap

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 9,444/84,638

Tabulation:	Freq.	Numeric	Label
	68,778	0	0.No
	6,416	1	1.Yes
	8,564	.a	NA
	413	.d	Don't know
	467	.e	Not answered

nei_weap:

1. Which of the following things have you done for reasons of security? Carried a knife, gun or other weapon
2. Original variable is Q141P

Q141P Things done for reasons of security: Carried a knife, gun or other weapon (+)

Type: Numeric (byte)
Label: Q141P

Range: [-5,1] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	963	-5	Missing; Not available
	7,601	-4	Not asked
	467	-2	No answer
	413	-1	Don't know
	68,778	0	No
	6,416	1	Yes

worry_job Worries: Losing my job

Type: Numeric (byte)
Label: worry_job

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 1,770/84,638

Tabulation:	Freq.	Numeric	Label
	13,761	1	1.Not at all
	15,794	2	2.Not much

938	3	3.Don't know
21,413	4	4.A great deal
30,962	5	5.Very much
1,080	.a	NA
690	.e	Not answered

worry_job:

1. To what degree are you worried about the following situations? Losing my job or not finding a job
2. Original variable is Q142P

Q142PWorries: Losing my job or not finding a job (+)

Type: Numeric (byte)
Label: Q142P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1,080	-5	Other missing; Multiple answers Mail (EVS)
690	-2	No answer
938	-1	Don't know
13,761	1	Not at all
15,794	2	Not much
21,413	3	A good deal
30,962	4	Very much

worry_kidseducWorries: Kids education

Type: Numeric (byte)
Label: worry_kidseduc

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,174/84,638

Tabulation: Freq.	Numeric	Label
13,300	1	1.Not at all
12,336	2	2.Not much
1,009	3	3.Don't know
20,347	4	4.A great deal
34,472	5	5.Very much
2,001	.a	NA
1,173	.e	Not answered

worry_kidseduc:

1. To what degree are you worried about the following situations? Not being able to give one's children a

good education
2. Original variable is Q143P

Q143P Worries: Not being able to give one's children a good education (+)

Type: Numeric (byte)
Label: Q143P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	2,001	-5	Other missing; Multiple answers
			Mail (EVS)
	1,173	-2	No answer
	1,009	-1	Don't know
	13,300	1	Not at all
	12,336	2	Not much
	20,347	3	A good deal
	34,472	4	Very much

victim_self Last year: victim of crime

Type: Numeric (byte)
Label: victim_self

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 459/84,638

Tabulation:	Freq.	Numeric	Label
	76,018	0	0.No
	8,161	1	1.Yes
	77	.a	NA
	182	.d	Don't know
	200	.e	Not answered

victim_self:
1. Have you been the victim of a crime during the past year?
2. Original variable is Q144P

Q144P Respondent was victim of a crime during the past year (+)

Type: Numeric (byte)
Label: Q144P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
77	-5	Missing; Not available
200	-2	No answer
182	-1	Don't know
76,018	0	No
8,161	1	Yes

victim_fam Last year: family victim of crime

Type: Numeric (byte)
Label: victim_fam

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 870/84,638

Tabulation: Freq.	Numeric	Label
73,791	0	0.No
9,977	1	1.Yes
109	.a	NA
453	.d	Don't know
308	.e	Not answered

victim_fam:

1. And what about your immediate family--has someone in your family been the victim of a crime during the last year?
2. Original variable is Q145P

Q145P Respondent's family was victim of a crime during last year (+)

Type: Numeric (byte)
Label: Q145P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
109	-5	Missing; Not available
308	-2	No answer
453	-1	Don't know
73,791	0	No
9,977	1	Yes

worry_war Worries: war

```

Type: Numeric (byte)
Label: worry_war

Range: [1,5]
Unique values: 5
Unique mv codes: 2

Units: 1
Missing .: 0/84,638
Missing .*: 1,491/84,638

Tabulation: Freq.   Numeric  Label
            11,499      1  1.Not at all
            17,140      2  2.Not much
               496      3  3.Don't know
            20,355      4  4.A great deal
            33,657      5  5.Very much
             1,264      .a  NA
               227      .e  Not answered

worry_war:
1. To what degree are you worried about the following situations? A war involving my country
2. Original variable is Q146P

```

Q146P Worries: A war involving my country (+)

worry_terror	Worries: terrorism
--------------	--------------------

Unique mv codes: 2

Missing .*: 1,455/84,638

Tabulation:	Freq.	Numeric	Label
	10,404	1	1.Not at all
	17,575	2	2.Not much
	555	3	3.Don't know
	20,891	4	4.A great deal
	33,758	5	5.Very much
	1,239	.a	NA
	216	.e	Not answered

worry_terror:

1. To what degree are you worried about the following situations? A terrorist attack
2. Original variable is Q147P

Q147PWorries: A terrorist attack (+)

Type: Numeric (byte)
Label: Q147P

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	39	-5	Other missing; Multiple answers
			Mail (EVS)
	1,200	-4	Not asked
	216	-2	No answer
	555	-1	Don't know
	10,404	1	Not at all
	17,575	2	Not much
	20,891	3	A good deal
	33,758	4	Very much

worry_civwarWorries: civil war

Type: Numeric (byte)
Label: worry_civwar

Range: [1,5]
Unique values: 5
Unique mv codes: 2

Units: 1
Missing .: 0/84,638
Missing .*: 5,833/84,638

Tabulation:	Freq.	Numeric	Label
	16,155	1	1.Not at all
	16,088	2	2.Not much
	606	3	3.Don't know
	15,980	4	4.A great deal

29,976	5	5.Very much
5,566	.a	NA
267	.e	Not answered

worry_civwar:

1. To what degree are you worried about the following situations? A civil war
2. Original variable is Q148P

Q148PWorries: A civil war (+)

Type: Numeric (byte)
Label: Q148P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
54	-5	Other missing; Multiple answers
		Mail (EVS)
5,512	-4	Not asked
267	-2	No answer
606	-1	Don't know
16,155	1	Not at all
16,088	2	Not much
15,980	3	A good deal
29,976	4	Very much

val_free_equalValues freedom over equality

Type: Numeric (byte)
Label: val_free_equal

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 1,478/84,638

Tabulation: Freq.	Numeric	Label
37,067	0	0.Equality
46,093	1	1.Freedom
109	.a	NA
1,072	.d	Don't know
297	.e	Not answered

val_free_equal:

1. Most people consider both freedom and equality to be important, but if you had to choose between them, which one would you consider more important?
2. Original variable is Q149

Q149 Freedom and Equality - Which more important

Q149 Freedom and Equality - Which more important

```
Type: Numeric (byte)
Label: Q149
```

```

      Range: [-5,2]
Unique values: 5
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
109	-5	Missing; Not available
297	-2	No answer
1,072	-1	Don't know
46,093	1	Freedom
37,067	2	Equality

val free sec	Values freedom over security
--------------	------------------------------

val free sec	Values freedom over security
--------------	------------------------------

```
Type: Numeric (byte)
Label: val free sec
```

```

      Range: [0,1]
Unique values: 2
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 1,154/84,638

```

Tabulation:	Freq.	Numeric	Label
	58,898	0	0.Security
	24,586	1	1.Freedom
	83	.a	NA
	735	.d	Don't know
	336	.e	Not answered

```
val free sec:
```

1. Most people consider both freedom and security to be important, but if you had to choose between them, which one would you consider more important?
2. Original variable is Q150

Q150 Freedom and security - Which more important

Q150 Freedom and security - Which more important

```
Type: Numeric (byte)
Label: Q150
```

```

      Range: [-5,2]                Units: 1
Unique values: 5                  Missing : 0/84,638

```

```

Tabulation: Freq.    Numeric  Label
            83      -5      Missing; Not available

```

336	-2	No answer
735	-1	Don't know
24,586	1	Freedom
58,898	2	Security

fight_country

Willingness to fight for country

Type: Numeric (byte)
Label: fight_country

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 4,367/84,638

Tabulation: Freq.	Numeric	Label
22,553	0	0.No
57,718	1	1.Yes
198	.a	NA
3,410	.d	Don't know
759	.e	Not answered

fight_country:

1. Of course, we all hope that there will not be another war, but if it were to come to that, would you be willing to fight for your country?
2. Original variable is Q151P

Q151P

Willingness to fight for country (+)

Type: Numeric (byte)
Label: Q151P

Range: [-5,1]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
198	-5	Other missing; Multiple answers Mail (EVS)
759	-2	No answer
3,410	-1	Don't know
22,553	0	No
57,718	1	Yes

valsci_life

Science makes our lives better

Type: Numeric (byte)
Label: valsci_life, but 6 nonmissing values are not labeled

Missing .*: 2,381/84,638

```
valsci_opp:
```

- Q159 Because of science and technology, there will be more opportunities for the next

Examples: 5
7
9
10 Completely agree

Q159:

- | | |
|--------------|--------------------------------|
| valsci faith | Not depend too much on science |
|--------------|--------------------------------|

```

Range: [1,10]
Unique values: 10
Unique mv codes: 3
Units: 1
Missing : 0/84,638
Missing .*: 3,272/84,638

```

Examples: 3
5
6
9

valsci_faith:

1. Now, I would like to read some statements and ask how much you agree or disagree with each of these statements. For these questions, a 1 means that you 'completely disagree' and a 10 means that you 'completely agree.' We depend too much on science and not enough on faith
2. Original variable is Q160

Q160 We depend too much on science and not enough on faith

Type: Numeric (byte)
Label: Q160, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
5
6
8

valsci_morals Science does not harm our sense of right and wrong

Type: Numeric (byte)
Label: valsci_morals, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,237/84,638

Examples: 3
5
6
9

valsci_morals:

1. Now, I would like to read some statements and ask how much you agree or disagree with each of these statements. For these questions, a 1 means that you 'completely disagree' and a 10 means that you 'completely agree' - One of the bad effects of science is that it breaks down people's ideas of right and wrong
2. Original variable is Q161

Q161 One of the bad effects of science is that it breaks down people's ideas of rig

Type: Numeric (byte)
Label: Q161, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
 5
 6
 8

Q161:

1. One of the bad effects of science is that it breaks down people's ideas of right and wrong

valsci_know Important to know about science for daily life

Type: Numeric (byte)
Label: valsci_know, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 3,062/84,638

Examples: 4
 6
 8
 10 10.Science important to know for daily life

valsci_know:

1. Now, I would like to read some statements and ask how much you agree or disagree with each of these statements. For these questions, a 1 means that you 'completely disagree' and a 10 means that you 'completely agree' - It is not important for me to know about science in my daily life
2. Original variable is Q162

Q162 It is not important for me to know about science in my daily life

Type: Numeric (byte)
Label: Q162, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Completely disagree
 3
 5
 7

valsci better

Type: Numeric (byte)

```

      Range: [1,10]
Unique values: 8
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 2,323/84,638

```

Tabulation:	Freq.	Numeric	Label
	4,261	1	1.Science makes us worse off
	2,967	4	
	10,376	5	
	8,454	6	
	11,200	7	
	16,574	8	
	9,597	9	
	18,886	10	10.Science makes us better off
	1,249	.a	NA
	818	.d	Don't know
	256	.e	Not answered

valsci better:

Q163

Type: Numeric (byte)

```

      Range: [-5,10]
Unique values: 14
      Units: 1
Missing : 0/84,638

```

Examples: 5
7
8
10 A lot better off

rel_godimp

Type: Numeric (byte)

Label: rel_godimp, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,940/84,638

Tabulation:	Freq.	Numeric	Label
	7,903	1	1.God not important
	2,097	4	
	6,026	5	
	4,501	6	
	4,836	7	
	8,655	8	
	7,313	9	
	41,367	10	10.God very important
	1,265	.a	NA
	378	.d	Don't know
	297	.e	Not answered

rel_godimp:

1. How important is God in your life?. Please use this scale to indicate. 10 means 'very important' and 1 means 'not at all important'.
2. Original variable is Q164

Q164

Importance of God

Type: Numeric (byte)
Label: Q164, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 4
 8
 10 Very important
 10 Very important

rel_god

Belief: God

Type: Numeric (byte)
Label: rel_god

Range: [0,2] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 2,849/84,638

Tabulation:	Freq.	Numeric	Label
	14,147	0	0.No

1,143	1	Don't know
66,499	2	2.Yes
2,473	.a	NA
376	.e	Not answered

rel_god:

1. In which of the following things do you believe, if you believe in any? - God
2. Original variable is Q165P

Q165P Believe in: God (+)

Type: Numeric (byte)
Label: Q165P

Range: [-5,1] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
73	-5	Other missing; Multiple answers
		Mail (EVS)
2,400	-4	Not asked
376	-2	No answer
1,143	-1	Don't know
14,147	0	No
66,499	1	Yes

rel_life Belief: life after death

Type: Numeric (byte)
Label: rel_life

Range: [0,2] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,110/84,638

Tabulation: Freq.	Numeric	Label
26,886	0	0.No
3,170	1	Don't know
51,472	2	2.Yes
2,480	.a	NA
630	.e	Not answered

rel_life:

1. In which of the following things do you believe, if you believe in any? - Life after death
2. Original variable is Q166P

Q166P Believe in: life after death (+)

```

      Range: [-5,1]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

rel_hell	Belief: hell
----------	--------------

```

      Range: [0,2]                Units: 1
Unique values: 3                  Missing ..: 0/84,638
Unique mv codes: 2               Missing .*: 3,122/84,638

```

```
rel_hell:
  1. In which of the following things do you believe, if you believe in any? - Hell
  2. Original variable is Q167P
```

Q167P Believe in: hell (+)

```

      Range: [-5,1]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
84	-5	Other missing; Multiple answers Mail (EVS)

2,400	-4	Not asked
638	-2	No answer
2,872	-1	Don't know
30,694	0	No
47,950	1	Yes

rel_heaven

Belief: heaven

Type: Numeric (byte)
Label: rel_heaven

Range: [0,2]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 3,102/84,638

Tabulation: Freq.	Numeric	Label
23,719	0	0.No
2,724	1	Don't know
55,093	2	2.Yes
2,489	.a	NA
613	.e	Not answered

rel_heaven:

1. In which of the following things do you believe, if you believe in any? - Heaven
2. Original variable is Q168P

Q168P

Believe in: heaven (+)

Type: Numeric (byte)
Label: Q168P

Range: [-5,1]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
89	-5	Other missing; Multiple answers Mail (EVS)
2,400	-4	Not asked
613	-2	No answer
2,724	-1	Don't know
23,719	0	No
55,093	1	Yes

rel_right

Religion, not science, is always right

Type: Numeric (byte)


```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 1,139/84,638

```

Tabulation: Freq.	Numeric	Label
16,322	1	1.Strongly disagree

26,273	2	2.Disagree
2,298	3	3.Don't know
16,968	4	4.Agree
19,621	5	5.Strongly agree
1,343	.a	NA
1,813	.e	Not answered

rel_mine:

1. Please tell us if you strongly agree, agree, disagree, or strongly disagree with the following statements
- The only acceptable religion is my religion
2. Original variable is Q170P

Q170P The only acceptable religion is my religion (+)

Type: Numeric (byte)
Label: Q170P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
143	-5	Missing; Not available
1,200	-4	Not asked
1,813	-2	No answer
2,298	-1	Don't know
16,322	1	Strongly disagree
26,273	2	Disagree
16,968	3	Agree
19,621	4	Strongly agree

rel_attend Religious attendance

Type: Numeric (byte)
Label: rel_attend

Range: [1,7] Units: 1
Unique values: 7 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 818/84,638

Tabulation: Freq.	Numeric	Label
19,581	1	1.Never, practically never
10,604	2	2.Less often
4,363	3	3.Once a year
13,259	4	4.Only on holy days
8,726	5	5.Once a month
15,739	6	6.Once a week
11,548	7	7.More than once a week
116	.a	NA

297 .d Don't know
405 .e Not answered

rel_attend:

1. Apart from weddings, funerals and christenings, about how often do you attend religious services these days?
2. Original variable is Q171P

Q171P How often do you attend religious services (+)

Type: Numeric (byte)
Label: Q171P

Range: [-5,7] Units: 1
Unique values: 10 Missing .: 0/84,638

Examples: 1 Never, practically never
3 Once a year
5 Once a month
6 Once a week

rel_pray Prayer

Type: Numeric (byte)
Label: rel_pray

Range: [1,8] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,090/84,638

Tabulation: Freq.	Numeric	Label
14,302	1	1.Never, practically never
7,207	2	2.Less often
1,768	3	3.Once a year
4,770	4	4.Only on holy days
4,784	5	5.Only in services
9,317	6	6.Several times each week
13,618	7	7.Once a day
27,782	8	8.Several times a day
49	.a	NA
541	.d	Don't know
500	.e	Not answered

rel_pray:

1. Apart from weddings and funerals, about how often do you pray?
 2. Original variable is Q172P
-

Q172P

How often to you pray (+)

Type: Numeric (byte)

Label: Q172P

Range: [-5,8]

Units: 1

Unique values: 11

Missing .: 0/84,638

Examples: 2 Less often
 5 Only when attending religious services
 7 Once a day
 8 Several times a day

rel_pers

Religious person

Type: Numeric (byte)

Label: rel_pers

Range: [1,3]

Units: 1

Unique values: 3

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 1,949/84,638

Tabulation: Freq.	Numeric	Label
7,266	1	An atheist
23,220	2	Not a religious person
52,203	3	3.A religious person
72	.a	NA
1,219	.d	Don't know
658	.e	Not answered

rel_pers:

1. Independently of whether you go to church or not, would you say you are...
2. Original variable is Q173P

Q173P

Religious person (+)

Type: Numeric (byte)

Label: Q173P

Range: [-5,3]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
72	-5	Other missing; Multiple answers
		Mail (EVS)
658	-2	No answer
1,219	-1	Don't know


```

      Range: [1,3]
Unique values: 3
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 1,448/84,638

```

Tabulation:	Freq.	Numeric	Label
	24,913	1	1.Make sense of life after death
	2,884	2	2.Don't know
	55,393	3	3.Make sense of life in this world
	163	.a	NA
	1,285	.e	Not answered

```
rel_thislife:
```

1. And with which of the following statements do you agree most? The meaning of religion is...
2. Original variable is Q175

Q175 Meaning of religion: To make sense of life after death vs To make sense of life

```
Type: Numeric (byte)
Label: Q175
```

```

      Range: [-5,2]                Units: 1
Unique values: 5                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
163	-5	Missing; Not available
1,285	-2	No answer
2,884	-1	Don't know
24,913	1	Make sense of life after death
55,393	2	Make sense of life in this world

Q175:

1. Meaning of religion: To make sense of life after death vs To make sense of life in this world

morals hard	Moral rules confusing
-------------	-----------------------

```
Type: Numeric (byte)
Label: morals_hard, but 6 nonmissing values are not labeled
```

```

      Range: [1,10]                Units: 1
Unique values: 8                   Missing .: 0/84,638
Unique mv codes: 3                 Missing .*: 2,638/84,638

```

Tabulation: Freq. Numeric Label

law_govben:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - - Claiming government benefits to which you are not entitled
2. Original variable is Q177

Q177 Justifiable: Claiming government benefits to which you are not entitled

Type: Numeric (byte)
Label: Q177, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
3
5

law_fare Not justifiable to illegally avoid a fare on public transport

Type: Numeric (byte)
Label: law_fare, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 3,235/84,638

Examples: 6
9
10 10.Never justifiable
10 10.Never justifiable

law_fare:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - - Avoiding a fare on public transport
2. Original variable is Q178

Q178 Justifiable: Avoiding a fare on public transport

Type: Numeric (byte)
Label: Q178, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable

1 Never justifiable
2
5

law_steal

Not justifiable to illegally steal

Type: Numeric (byte)
Label: law_steal, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 648/84,638

Examples: 9
10 10.Never justifiable
10 10.Never justifiable
10 10.Never justifiable

law_steal:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Stealing property
2. Original variable is Q179

Q179

Justifiable: Stealing property

Type: Numeric (byte)
Label: Q179, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
2

law_taxes

Not justifiable to illegally cheat on taxes

Type: Numeric (byte)
Label: law_taxes, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 957/84,638

Examples: 8

10 10.Never justifiable
10 10.Never justifiable
10 10.Never justifiable

law_taxes:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Cheating on taxes if you have a chance
2. Original variable is Q180

Q180 Justifiable: Cheating on taxes

Type: Numeric (byte)
Label: Q180, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
3

law_bribe Not justifiable to illegally accept a bribe

Type: Numeric (byte)
Label: law_bribe, but 8 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 850/84,638

Examples: 8
10 10.Never justifiable
10 10.Never justifiable
10 10.Never justifiable

law_bribe:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Someone accepting a bribe in the course of their duties
2. Original variable is Q181

Q181 Justifiable: Someone accepting a bribe in the course of their duties

Type: Numeric (byte)
Label: Q181, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
3

morals_gay

Moral: LGBTQ

Type: Numeric (byte)
Label: morals_gay, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 5,427/84,638

Tabulation: Freq.	Numeric	Label
36,545	1	1.Never justifiable
3,186	4	
9,026	5	
3,815	6	
2,820	7	
7,289	8	
6,937	9	
9,593	10	10.Always justifiable
2,477	.a	NA
1,932	.d	Don't know
1,018	.e	Not answered

morals_gay:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Homosexuality
2. Original variable is Q182

Q182

Justifiable: Homosexuality

Type: Numeric (byte)
Label: Q182, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
3
7

morals_prost

Moral: prostitution

Type: Numeric (byte)

Label: morals_prost, but 6 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 8

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 8,114/84,638

Tabulation: Freq.	Numeric	Label
40,130	1	1.Never justifiable
3,754	4	
8,470	5	
3,445	6	
2,562	7	
7,570	8	
7,581	9	
3,012	10	10.Always justifiable
6,372	.a	NA
1,237	.d	Don't know
505	.e	Not answered

morals_prost:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Prostitution
2. Original variable is Q183

Q183

Justifiable: Prostitution

Type: Numeric (byte)

Label: Q183, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 14

Missing .: 0/84,638

Examples: 1	Never justifiable
1	Never justifiable
2	
5	

morals_abor

Moral: abortion

Type: Numeric (byte)

Label: morals_abor, but 6 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,732/84,638

Tabulation:	Freq.	Numeric	Label
	39,087	1	1.Never justifiable
	4,155	4	
	10,024	5	
	4,179	6	
	3,261	7	
	9,207	8	
	8,251	9	
	4,742	10	10.Always justifiable
	71	.a	NA
	1,139	.d	Don't know
	522	.e	Not answered

morals_abor:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Abortion
2. Original variable is Q184

Q184

Justifiable: Abortion

Type: Numeric (byte)
Label: Q184, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
 1 Never justifiable
 3
 6

morals_div

Moral: divorce

Type: Numeric (byte)
Label: morals_div, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,500/84,638

Tabulation:	Freq.	Numeric	Label
	22,264	1	1.Never justifiable
	4,582	4	
	14,481	5	
	6,612	6	

5,703	7	
10,936	8	
8,021	9	
10,539	10	10.Always justifiable
73	.a	NA
1,011	.d	Don't know
416	.e	Not answered

morals_div:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Divorce
2. Original variable is Q185

Q185 Justifiable: Divorce

Type: Numeric (byte)
Label: Q185, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
4
5
8

morals_sex Moral: sex before marriage

Type: Numeric (byte)
Label: morals_sex, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,309/84,638

Tabulation: Freq.	Numeric	Label
28,454	1	1.Never justifiable
3,618	4	
10,768	5	
4,980	6	
4,015	7	
9,119	8	
8,021	9	
11,354	10	10.Always justifiable
2,479	.a	NA
1,269	.d	Don't know
561	.e	Not answered

morals_sex:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Sex before marriage
2. Original variable is Q186

Q186

Justifiable: Sex before marriage

Type: Numeric (byte)

Label: Q186, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 14

Missing .: 0/84,638

Examples: 1 Never justifiable

2

5

8

morals_suic

Moral: suicide

Type: Numeric (byte)

Label: morals_suic, but 6 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 8

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 1,642/84,638

Tabulation: Freq.	Numeric	Label
50,491	1	1.Never justifiable
3,317	4	
7,088	5	
2,881	6	
1,853	7	
7,021	8	
8,068	9	
2,277	10	10.Always justifiable
77	.a	NA
1,080	.d	Don't know
485	.e	Not answered

morals_suic:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Suicide
2. Original variable is Q187

Q187

Justifiable: Suicide

Type: Numeric (byte)
Label: Q187, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
 1 Never justifiable
 1 Never justifiable
 4

morals_letdie

Moral: euthanasia

Type: Numeric (byte)
Label: morals_letdie, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 3,256/84,638

Tabulation:	Freq.	Numeric	Label
	35,808	1	1.Never justifiable
	3,548	4	
	9,183	5	
	4,369	6	
	3,846	7	
	9,388	8	
	8,566	9	
	6,674	10	10.Always justifiable
	88	.a	NA
	2,548	.d	Don't know
	620	.e	Not answered

morals_letdie:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Euthanasia
2. Original variable is Q188

Q188

Justifiable: Euthanasia

Type: Numeric (byte)
Label: Q188, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable

1 Never justifiable
4
7

viol_beatwife

Justifiable: a man to beat his wife

Type: Numeric (byte)
Label: viol_beatwife, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 774/84,638

Tabulation: Freq.	Numeric	Label
61,464	1	1.Never justifiable
2,509	4	
3,764	5	
1,635	6	
996	7	
4,979	8	
7,163	9	
1,354	10	10.Always justifiable
59	.a	NA
397	.d	Don't know
318	.e	Not answered

viol_beatwife:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - For a man to beat his wife
2. Original variable is Q189

Q189

Justifiable: For a man to beat his wife

Type: Numeric (byte)
Label: Q189, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
2

viol_childs

Justifiable: Parents beating children

```
Type: Numeric (byte)
Label: viol_childs, but 6 nonmissing values are not labeled
```

```

      Range: [1,10]
Unique values: 8
Unique mv codes: 3
Units: 1
Missing .: 0/84,638
Missing .*: 788/84,638

```

Tabulation: Freq.	Numeric	Label
42,775	1	1.Never justifiable
4,621	4	
8,686	5	
3,910	6	
2,677	7	
8,948	8	
8,985	9	
3,248	10	10.Always justifiable
63	.a	NA
399	.d	Don't know
326	.e	Not answered

viol chlds:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Parents beating children
2. Original variable is Q190

Q190 Justifiable: Parents beating children

```
Type: Numeric (byte)
Label: Q190, but 8 nonmissing values are not labeled
```

```

      Range: [-5,10]
Unique values: 13
      Units: 1
Missing : 0/84,638

```

Examples: 1 Never justifiable
 1 Never justifiable
 2
 5

viol other	Justifiable: Violence against other people
------------	--

```
Type: Numeric (byte)
Label: viol other, but 6 nonmissing values are not labeled
```

```

      Range: [1,10]
Unique values: 8
Unique mv codes: 3
      Units: 1
Missing .: 0/84,638
Missing .*: 762/84,638

```

Tabulation: Freq. Numeric Label

56,502	1	1.Never justifiable
3,180	4	
4,559	5	
1,750	6	
1,085	7	
6,415	8	
9,204	9	
1,181	10	10.Always justifiable
58	.a	NA
398	.d	Don't know
306	.e	Not answered

viol_other:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Violence against other people
2. Original variable is Q191

Q191 Justifiable: Violence against other people

Type: Numeric (byte)
Label: Q191, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
3

viol_terror Justifiable: Terrorism

Type: Numeric (byte)
Label: viol_terror, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,146/84,638

Tabulation:	Freq.	Numeric	Label
	59,751	1	1.Never justifiable
	2,299	4	
	3,483	5	
	1,402	6	
	895	7	
	4,578	8	
	6,899	9	
	1,185	10	10.Always justifiable

```
2,979      .a  NA
819        .d  Don't know
348        .e  Not answered
```

viol_terror:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Terrorism as a political, ideological or religious mean
2. Original variable is Q192

```
-----
Q192                                     Justifiable: Terrorism as a political, ideological or religious mean
-----
```

```
      Type: Numeric (byte)
      Label: Q192, but 8 nonmissing values are not labeled
```

```
      Range: [-5,10]                Units: 1
Unique values: 13                Missing .: 0/84,638
```

```
Examples: 1      Never justifiable
           1      Never justifiable
           1      Never justifiable
           2
```

```
-----
morals_casual                             Justifiable: casual sex
-----
```

```
      Type: Numeric (byte)
      Label: morals_casual, but 8 nonmissing values are not labeled
```

```
      Range: [1,10]                Units: 1
Unique values: 10                Missing .: 0/84,638
Unique mv codes: 3                Missing .*: 7,108/84,638
```

```
Examples: 5
           8
           10     10.Never justifiable
           10     10.Never justifiable
```

morals_casual:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Having casual sex
2. Original variable is Q193

```
-----
Q193                                     Justifiable: Having casual sex
-----
```

```
      Type: Numeric (byte)
      Label: Q193, but 8 nonmissing values are not labeled
```

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
3
6

viol_pol Justifiable: Political violence

Type: Numeric (byte)
Label: viol_pol, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 4,373/84,638

Tabulation:	Freq.	Numeric	Label
	54,264	1	1.Never justifiable
	3,040	4	
	4,518	5	
	1,810	6	
	1,102	7	
	5,841	8	
	8,378	9	
	1,312	10	10.Always justifiable
	2,978	.a	NA
	1,017	.d	Don't know
	378	.e	Not answered

viol_pol:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Political violence
2. Original variable is Q194

Q194 Justifiable: Political violence

Type: Numeric (byte)
Label: Q194, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
3

viol_death_pen

Justifiable: Death penalty

Type: Numeric (byte)

Label: viol_death_pen, but 6 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 8

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 1,948/84,638

Tabulation: Freq.	Numeric	Label
31,369	1	1.Never justifiable
3,966	4	
10,192	5	
5,296	6	
4,600	7	
10,119	8	
8,628	9	
8,520	10	10.Always justifiable
70	.a	NA
1,370	.d	Don't know
508	.e	Not answered

viol_death_pen:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Death penalty
2. Original variable is Q195

Q195

Justifiable: Death penalty

Type: Numeric (byte)

Label: Q195, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 13

Missing .: 0/84,638

Examples: 1 Never justifiable
 2
 5
 7

surv_video

Government should not: video surveillance

Type: Numeric (byte)

Label: surv_video

Range: [1,5]

Units: 1

Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 1,567/84,638

Tabulation:	Freq.	Numeric	Label
	16,752	1	1.Government definitely should surveil
	14,180	2	2.Probably should
	1,329	3	3.Don't know
	26,321	4	4.Probably should not
	24,489	5	5.Government definitely should not surveil
	1,234	.a	NA
	333	.e	Not answered

surv_video:

1. Do you think this country's government should or should not have the right to do the following - Keep people under video surveillance in public areas
2. Original variable is Q196P

Q196P Government has the right: Keep people under video surveillance in public areas (

Type: Numeric (byte)
Label: Q196P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	34	-5	Other missing; Multiple answers
			Mail (EVS)
	1,200	-4	Not asked
	333	-2	No answer
	1,329	-1	Don't know
	16,752	1	Definitely should not have the right
	14,180	2	Probably should not have the right
	26,321	3	Probably should have the right
	24,489	4	Definitely should have the right

Q196P:

1. Government has the right: Keep people under video surveillance in public areas (+)

surv_email Government should not: monitor e-mails

Type: Numeric (byte)
Label: surv_email

surv allinfo Government should not: Collect information about people


```
Type: Numeric (byte)
Label: surv_allinfo
```

```

      Range: [1,5]                      Units: 1
Unique values: 5                      Missing .: 0/84,638
Unique mv codes: 2                   Missing .*: 1,647/84,638

```

Tabulation: Freq.	Numeric	Label
33,477	1	1.Government definitely should surveil
20,703	2	2.Probably should
1,739	3	3.Don't know
15,740	4	4.Probably should not
11,332	5	5.Government definitely should not surveil
1,263	.a	NA
384	.e	Not answered

surv_allinfo:

1. Do you think that this country's government should or should not have the right to do the following -
Collect information about anyone living in this country without their knowledge
2. Original variable is Q198P

Q198P Government has the right: Collect information about anyone living in [COUNTRY] w

```
Type: Numeric (byte)
Label: Q198P
```

```

      Range: [-5,4]                Units: 1
Unique values: 8                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
63	-5	Other missing; Multiple answers
		Mail (EVS)
1,200	-4	Not asked
384	-2	No answer
1,739	-1	Don't know
33,477	1	Definitely should not have the right
20,703	2	Probably should not have the right
15,740	3	Probably should have the right
11,332	4	Definitely should have the right

Q198P:

1. Government has the right: Collect information about anyone living in [COUNTRY] without their knowledge (+)

polint

Interest in politics

```
Type: Numeric (byte)
Label: polint
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 523/84,638

```

Tabulation: Freq.	Numeric	Label
19,881	1	1.1.Not at all interested
26,584	2	2.Not very interested
28,130	3	3.Somewhat interested
9,520	4	4.Very interested
42	.a	NA
263	.d	Don't know
218	.e	Not answered

polint:

1. How interested would you say you are in politics?
2. Original variable is Q199P

Q199P Interest in politics (+)

```
Type: Numeric (byte)
Label: Q199P
```

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing .. 0/84,638

```

Tabulation: Freq.	Numeric	Label
42	-5	Other missing; Multiple answers Mail (EVS)
218	-2	No answer
263	-1	Don't know
19,881	1	Not at all interested
26,584	2	Not very interested
28,130	3	Somewhat interested
9,520	4	Very interested

poltalk Discuss politics with friends

```
Type: Numeric (byte)
Label: poltalk
```

```

Range: [1,3]
Unique values: 3
Unique mv codes: 2
Units: 1
Missing .: 0/84,638
Missing .*: 332/84,638

```

Tabulation:	Freq.	Numeric	Label
	28,828	1	1.Never
	43,690	2	2.Occasionally
	11,788	3	3.Frequently
	49	.a	NA
	283	.e	Not answered

poltalk:

1. When you get together with your friends, would you say you discuss political matters frequently, occasionally or never?
2. Original variable is Q200P

Q200P How often discusses political matters with friends (+)

Type: Numeric (byte)
Label: Q200P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	49	-5	Missing; Unknown
	283	-2	No answer
	419	-1	Don't know
	28,409	1	Never
	43,690	2	Occasionally
	11,788	3	Frequently

news_paper News: newspaper

Type: Numeric (byte)
Label: news_paper

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 713/84,638

Tabulation:	Freq.	Numeric	Label
	33,840	1	1.Never
	12,314	2	2.Less than monthly
	8,106	3	3.Monthly
	13,738	4	4.Weekly
	15,927	5	5.Daily
	98	.a	NA
	350	.d	Don't know
	265	.e	Not answered

news_paper:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Daily newspaper
2. Original variable is Q201P

Q201P Information source: Daily newspaper (B) (+)

Type: Numeric (byte)
Label: Q201P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
98	-5	Missing; Not available
265	-2	No answer
350	-1	Don't know
33,840	1	Never
12,314	2	Less than monthly
8,106	3	Monthly
13,738	4	Weekly
15,927	5	Daily

news_tv News: TV

Type: Numeric (byte)
Label: news_tv

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 430/84,638

Tabulation: Freq.	Numeric	Label
7,531	1	1.Never
5,127	2	2.Less than monthly
4,891	3	3.Monthly
14,928	4	4.Weekly
51,731	5	5.Daily
74	.a	NA
154	.d	
202	.e	Not answered

news_tv:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - TV news
2. Original variable is Q202P


```

      Range: [-5,5]
Unique values: 8
      Units: 1
Missing .. 0/84,638

```

Tabulation: Freq.	Numeric	Label
125	-5	Missing; Not available
309	-2	No answer
344	-1	Don't know
30,351	1	Never
10,086	2	Less than monthly
7,154	3	Monthly
12,653	4	Weekly
23,616	5	Daily

news_mobile	News: Mobile phone
-------------	--------------------

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 789/84,638

```

Tabulation:	Freq.	Numeric	Label
	22,923	1	1.Never
	5,122	2	2.Less than monthly
	4,231	3	3.Monthly
	9,416	4	4.Weekly
	42,157	5	5.Daily
	151	.a	NA
	323	.d	
	315	.e	Not answered

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Mobile phone

2. Original variable is Q204P

Q204P Information source: Mobile phone (B) (+)

```

      Range: [-5,5]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	151	-5	Missing; Not available
	315	-2	No answer
	323	-1	Don't know
	22,923	1	Never
	5,122	2	Less than monthly
	4,231	3	Monthly
	9,416	4	Weekly
	42,157	5	Daily

news_email

News: Email

Type: Numeric (byte)
Label: news_email

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 1,627/84,638

Tabulation:	Freq.	Numeric	Label
	41,451	1	1.Never
	8,350	2	2.Less than monthly
	6,325	3	3.Monthly
	9,323	4	4.Weekly
	17,562	5	5.Daily
	489	.a	NA
	736	.d	
	402	.e	Not answered

news_email:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Email
2. Original variable is Q205P

Q205P

Information source: Email (B) (+)

Type: Numeric (byte)
Label: Q205P

Range: [-5,5]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	489	-5	Missing; Not available
	402	-2	No answer
	736	-1	Don't know

41,451	1	Never
8,350	2	Less than monthly
6,325	3	Monthly
9,323	4	Weekly
17,562	5	Daily

news_web

News: Internet

Type: Numeric (byte)
Label: news_web

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 1,366/84,638

Tabulation: Freq.	Numeric	Label
25,260	1	1.Never
4,631	2	2.Less than monthly
4,302	3	3.Monthly
10,267	4	4.Weekly
38,812	5	5.Daily
414	.a	NA
615	.d	
337	.e	Not answered

news_web:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Internet
2. Original variable is Q206P

Q206P

Information source: Internet (B) (+)

Type: Numeric (byte)
Label: Q206P

Range: [-5,5]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
414	-5	Missing; Not available
337	-2	No answer
615	-1	Don't know
25,260	1	Never
4,631	2	Less than monthly
4,302	3	Monthly
10,267	4	Weekly
38,812	5	Daily

news social

```
Type: Numeric (byte)
Label: news social
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 3
      Units: 1
Missing : 0/84,638
Missing .*: 3,373/84,638

```

Tabulation:	Freq.	Numeric	Label
	27,302	1	1.Never
	4,191	2	2.Less than monthly
	3,821	3	3.Monthly
	9,121	4	4.Weekly
	36,830	5	5.Daily
	2,475	.a	NA
	625	.d	
	273	.e	Not answered

news social:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Social media (Facebook, Twitter, etc.)
2. Original variable is Q207P

Q207P Information source: Social media (Facebook, Twitter, etc.) (+)

```
Type: Numeric (byte)
Label: Q207P
```

```

      Range: [-5,5]
Unique values: 9
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
662	-5	Missing; Not available
1,813	-4	Not asked
273	-2	No answer
625	-1	Don't know
27,302	1	Never
4,191	2	Less than monthly
3,821	3	Monthly
9,121	4	Weekly
36,830	5	Daily

news friends

```
Type: Numeric (byte)
Label: news friends
```

```

      Range: [1,5]                      Units: 1
Unique values: 5                        Missing .: 0/84,638
Unique mv codes: 3                     Missing .*: 804/84,638

```

Tabulation: Freq.	Numeric	Label
12,836	1	1.Never
7,680	2	2.Less than monthly
8,690	3	3.Monthly
21,619	4	4.Weekly
33,009	5	5.Daily
106	.a	NA
432	.d	
266	.e	Not answered

news friends:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Talk with friends or colleagues
2. Original variable is Q208P

Q208P Information source: Talk with friends or colleagues (B) (+)

```
Type: Numeric (byte)
Label: Q208P
```

```

      Range: [-5,5]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
106	-5	Missing; Not available
266	-2	No answer
432	-1	Don't know
12,836	1	Never
7,680	2	Less than monthly
8,690	3	Monthly
21,619	4	Weekly
33,009	5	Daily

polpart pet Political action: Sign a petition

```
Type: Numeric (byte)
Label: polpart pet
```

Range: [1,4] Units: 1

Tabulation: Freq.	Numeric	Label
52,503	1	1.Would never do
2,530	2	2.Don't know
21,960	3	3.Might do
6,957	4	4.Have done

171 .a NA
517 .e Not answered

polpart_boy:

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Joining in boycotts
2. Original variable is Q210P

Q210P Political action: joining in boycotts (+)

Type: Numeric (byte)
Label: Q210P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	171	-5	Other missing; Multiple answers
			Mail (EVS)
	517	-2	No answer
	2,530	-1	Don't know
	52,503	1	Would never do
	21,960	2	Might do
	6,957	3	Have done

polpart_prot Political action: demonstrations

Type: Numeric (byte)
Label: polpart_prot

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 625/84,638

Tabulation:	Freq.	Numeric	Label
	42,525	1	1.Would never do
	1,754	2	2.Don't know
	28,330	3	3.Might do
	11,404	4	4.Have done
	152	.a	NA
	473	.e	Not answered

polpart_prot:

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Attending peaceful demonstrations

2. Original variable is Q211P

Q211P Political action: attending lawful/peaceful demonstrations (+)

Type: Numeric (byte)
Label: Q211P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
152	-5	Other missing; Multiple answers
		Mail (EVS)
473	-2	No answer
1,754	-1	Don't know
42,525	1	Would never do
28,330	2	Might do
11,404	3	Have done

polpart_strikes Political action: unofficial strikes

Type: Numeric (byte)
Label: polpart_strikes

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 717/84,638

Tabulation: Freq.	Numeric	Label
52,451	1	1.Would never do
2,009	2	2.Don't know
22,919	3	3.Might do
6,542	4	4.Have done
163	.a	NA
554	.e	Not answered

polpart_strikes:

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Joining strikes
2. Original variable is Q212P

Q212P Political action: joining unofficial strikes (+)

Type: Numeric (byte)
Label: Q212P

```
Units: 1
Missing .: 0/84,638
```

polpart_donate	Social activism: donations
----------------	----------------------------

Q213P Social activism: Donating to a group or campaign (+)

Tabulation: Freq.	Numeric	Label
139	-5	Missing; Not available
402	-2	No answer
1,552	-1	Don't know

32,612	1	Would never do
24,455	2	Might do
25,478	3	Have done

polpart_contact

Social activism: contacting an official

Type: Numeric (byte)
Label: polpart_contact

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 612/84,638

Tabulation: Freq.	Numeric	Label
40,492	1	1.Would never do
1,873	2	2.Don't know
28,486	3	3.Might do
13,175	4	4.Have done
153	.a	NA
459	.e	Not answered

polpart_contact:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Contacting a government official
2. Original variable is Q214P

Q214P

Social activism: Contacting a government official (+)

Type: Numeric (byte)
Label: Q214P

Range: [-5,3]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
153	-5	Missing; Not available
459	-2	No answer
1,873	-1	Don't know
40,492	1	Would never do
28,486	2	Might do
13,175	3	Have done

polpart_othact

Social activism: encouraging others

Type: Numeric (byte)

Label: polpart_othact

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 4,431/84,638

Tabulation: Freq.	Numeric	Label
48,349	1	1.Would never do
2,077	2	2.Don't know
21,108	3	3.Might do
8,673	4	4.Have done
3,953	.a	NA
478	.e	Not answered

polpart_othact:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Encouraging others to take action about political issues
2. Original variable is Q215P

Q215P Social activism: Encouraging others to take action about political issues (+)

Type: Numeric (byte)
Label: Q215P

Range: [-5,3] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
157	-5	Missing; Not available
3,796	-4	Not asked
478	-2	No answer
2,077	-1	Don't know
48,349	1	Would never do
21,108	2	Might do
8,673	3	Have done

polpart_othvote Social activism: Encouraging others to vote

Type: Numeric (byte)
Label: polpart_othvote

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 643/84,638

Tabulation: Freq.	Numeric	Label
38,600	1	1.Would never do

1,658	2	2.Don't know
22,742	3	3.Might do
20,995	4	4.Have done
141	.a	NA
502	.e	Not answered

polpart_othvote:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Encouraging others to vote
2. Original variable is Q216P

Q216P Social activism: Encouraging others to vote (+)

Type: Numeric (byte)
Label: Q216P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
141	-5	Missing; Not available
502	-2	No answer
1,658	-1	Don't know
38,600	1	Would never do
22,742	2	Might do
20,995	3	Have done

polpart_socmed_search Politics online: searching information

Type: Numeric (byte)
Label: polpart_socmed_search

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 6,475/84,638

Tabulation: Freq.	Numeric	Label
35,109	1	1.Would never do
1,654	2	2.Don't know
21,427	3	3.Might do
19,973	4	4.Have done
5,516	.a	NA
959	.e	Not answered

polpart_socmed_search:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to

- tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it-Searching information about politics and political events
2. Original variable is Q217P

Q217P Political actions using Internet: Searching information about politics and polit

Type: Numeric (byte)
Label: Q217P

Range: [-5,3] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
4,316	-5	INAP: No internet/no social media
1,200	-4	Not asked
959	-2	No answer
1,654	-1	Don't know
35,109	1	Would never do
21,427	2	Might do
19,973	3	Have done

Q217P:

1. Political actions using Internet: Searching information about politics and political events (+)

polpart_socmed_sign Politics online: electronic petition

Type: Numeric (byte)
Label: polpart_socmed_sign

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 7,954/84,638

Tabulation: Freq.	Numeric	Label
43,441	1	1.Would never do
2,195	2	2.Don't know
20,272	3	3.Might do
10,776	4	4.Have done
6,895	.a	NA
1,059	.e	Not answered

polpart_socmed_sign:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it-Signing an electronic petition
2. Original variable is Q218P

Q218P Political actions using Internet: Signing an electronic petition (+)

Type: Numeric (byte)
Label: Q218P

Range: [-5,3] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
4,495	-5	INAP: No internet/no social media
2,400	-4	Not asked
1,059	-2	No answer
2,195	-1	Don't know
43,441	1	Would never do
20,272	2	Might do
10,776	3	Have done

polpart_socmed_othact Politics online: encouraging others

Type: Numeric (byte)
Label: polpart_socmed_othact

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 8,886/84,638

Tabulation: Freq.	Numeric	Label
47,265	1	1.Would never do
2,022	2	2.Don't know
19,478	3	3.Might do
6,987	4	4.Have done
7,834	.a	NA
1,052	.e	Not answered

polpart_socmed_othact:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it - Encouraging other people to take any form of political action
2. Original variable is Q219P

Q219P Political actions using Internet: Encouraging other people to take any form of p

Type: Numeric (byte)

```

      Range: [-5,3]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

1. Political actions using Internet: Encouraging other people to take any form of political action (+)

polpart_socmed_organize Politics online: Organizing

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 9,126/84,638

```

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it-Organizing political activities, events, protests
2. Original variable is Q220P

Q220P Political actions using Internet: Organizing political activities, events, protests

```

      Range: [-5,3]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	4,302	-5	Missing; Not available
	3,600	-4	Not asked
	1,224	-2	No answer
	2,006	-1	Don't know
	53,466	1	Would never do
	16,672	2	Might do
	3,368	3	Have done

Q220P:

1. Political actions using Internet: Organizing political activities, events, protests (+)

vote_local

Vote: local

Type: Numeric (byte)
Label: vote_local

Range: [1,3]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 4	Missing .*: 6,198/84,638

Tabulation:	Freq.	Numeric	Label
	13,714	1	1.Never
	20,011	2	2.Usually
	44,715	3	3.Always
	3,431	.a	NA
	463	.d	Don't know
	349	.e	Not answered
	1,955	.n	Not allowed to vote

vote_local:

1. Vote in elections - Local level
2. Original variable is Q221P

Q221P

Vote in elections: local level (+)

Type: Numeric (byte)
Label: Q221P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	143	-5	Other missing; Multiple answers
			Mail (EVS)
	3,288	-4	Not asked
	349	-2	No answer

463	-1	Don't know
1,955	1	Not allowed to vote
13,714	2	Never
20,011	3	Usually
44,715	4	Always

 vote_nat

Vote: National

Type: Numeric (byte)
 Label: vote_nat

Range: [1,3]	Units: 1
Unique values: 3	Missing .: 0/84,638
Unique mv codes: 4	Missing .*: 7,671/84,638

Tabulation: Freq.	Numeric	Label
11,450	1	1.Never
16,937	2	2.Usually
48,580	3	3.Always
4,239	.a	NA
466	.d	Don't know
419	.e	Not answered
2,547	.n	Not allowed to vote

vote_nat:

1. Vote in elections - National level
2. Original variable is Q222P

 Q222P

Vote in elections: National level (+)

Type: Numeric (byte)
 Label: Q222P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1,203	-5	Other missing; Multiple answers
		Mail (EVS)
3,036	-4	Not asked
419	-2	No answer
466	-1	Don't know
2,547	1	Not allowed to vote
11,450	2	Never
16,937	3	Usually
48,580	4	Always

elec_votes

Votes are counted fairly

Type: Numeric (byte)
Label: elec_votes

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,839/84,638

Tabulation:	Freq.	Numeric	Label
	10,597	1	1.Not at all often
	16,596	2	2.Not often
	4,141	3	3.Don't know
	24,467	4	4.Fairly often
	24,998	5	5.Very often
	3,127	.a	NA
	712	.e	Not answered

elec_votes:

1. In your view, how often do the following things occur in this country's elections? Votes are counted fairly
2. Original variable is Q224P

Q224P How often in country's elections: Votes are counted fairly (+)

Type: Numeric (byte)
Label: Q224P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	91	-5	Other missing; Multiple answers Mail (EVS)
	3,036	-4	Not asked
	712	-2	No answer
	4,141	-1	Don't know
	10,597	1	Not at all often
	16,596	2	Not often
	24,467	3	Fairly often
	24,998	4	Very often

elec_oppno

Opposition candidates are not prevented from running

Type: Numeric (byte)
Label: elec_oppno

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 4,119/84,638

Tabulation:	Freq.	Numeric	Label
	8,209	1	1.Very often
	18,660	2	2.Fairly often
	6,979	3	3.Don't know
	24,708	4	4.Not often
	21,963	5	5.Not at all often
	3,168	.a	NA
	951	.e	Not answered

elec_oppno:

1. In your view, how often do the following things occur in this country's elections? Opposition candidates are prevented from running
2. Original variable is Q225P

Q225P How often in country's elections: Opposition candidates are prevented from running

Type: Numeric (byte)
Label: Q225P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	132	-5	Other missing; Multiple answers
			Mail (EVS)
	3,036	-4	Not asked
	951	-2	No answer
	6,979	-1	Don't know
	21,963	1	Not at all often
	24,708	2	Not often
	18,660	3	Fairly often
	8,209	4	Very often

Q225P:

1. How often in country's elections: Opposition candidates are prevented from running (+)

elec_press_incum TV news free from favoring the governing party

Type: Numeric (byte)
Label: elec_press_incum

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 8,699/84,638

Tabulation:	Freq.	Numeric	Label
	16,708	1	1.Very often
	25,271	2	2.Fairly often
	4,691	3	3.Don't know
	19,520	4	4.Not often
	9,749	5	5.Not at all often
	7,939	.a	NA
	760	.e	Not answered

elec_press_incum:

1. In your view, how often do the following things occur in this country's elections? TV news favors the governing party
2. Original variable is Q226P

Q226P How often in country's elections: TV news favors the governing party (+)

Type: Numeric (byte)
Label: Q226P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	100	-5	Other missing; Multiple answers
			Mail (EVS)
	7,839	-4	Not asked
	760	-2	No answer
	4,691	-1	Don't know
	9,749	1	Not at all often
	19,520	2	Not often
	25,271	3	Fairly often
	16,708	4	Very often

elec_bribe Voters are not bribed

Type: Numeric (byte)
Label: elec_bribe

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,959/84,638

Tabulation:	Freq.	Numeric	Label
	18,475	1	1.Very often
	20,816	2	2.Fairly often
	5,536	3	3.Don't know
	19,618	4	4.Not often

16,234	5	5.Not at all often
3,148	.a	NA
811	.e	Not answered

elec_bribe:

1. In your view, how often do the following things occur in this country's elections? Voters are bribed
2. Original variable is Q227P

Q227P How often in country's elections: Voters are bribed (+)

Type: Numeric (byte)
Label: Q227P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
112	-5	Other missing; Multiple answers
		Mail (EVS)
3,036	-4	Not asked
811	-2	No answer
5,536	-1	Don't know
16,234	1	Not at all often
19,618	2	Not often
20,816	3	Fairly often
18,475	4	Very often

elec_pressfair Journalists provide fair coverage

Type: Numeric (byte)
Label: elec_pressfair

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,971/84,638

Tabulation: Freq.	Numeric	Label
10,497	1	1.Not at all often
21,179	2	2.Not often
5,086	3	3.Don't know
28,768	4	4.Fairly often
15,137	5	5.Very often
3,150	.a	NA
821	.e	Not answered

elec_pressfair:

1. In your view, how often do the following things occur in this country's elections? Journalists provide fair coverage of elections

Q228P How often in country's elections: Journalists provide fair coverage of election

Tabulation: Freq.	Numeric	Label
114	-5	Other missing; Multiple answers
		Mail (EVS)
3,036	-4	Not asked
821	-2	No answer
5,086	-1	Don't know
10,497	1	Not at all often
21,179	2	Not often
28,768	3	Fairly often
15,137	4	Very often

elec off Election officials are fair

Tabulation: Freq.	Numeric	Label
11,013	1	1.Not at all often
19,801	2	2.Not often
4,908	3	3.Don't know
26,483	4	4.Fairly often
18,430	5	5.Very often
3,140	.a	NA
863	.e	Not answered

1. In your view, how often do the following things occur in this country's elections? Election officials are fair
2. Original variable is Q229P

Q229P How often in country's elections: Election officials are fair (+)

Type: Numeric (byte)
Label: Q229P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
104	-5	Other missing; Multiple answers
		Mail (EVS)
3,036	-4	Not asked
863	-2	No answer
4,908	-1	Don't know
11,013	1	Not at all often
19,801	2	Not often
26,483	3	Fairly often
18,430	4	Very often

elec_rich Rich people buy elections

Type: Numeric (byte)
Label: elec_rich

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 3,988/84,638

Tabulation: Freq.	Numeric	Label
18,872	1	1.Very often
22,071	2	2.Fairly often
6,307	3	3.Don't know
19,158	4	4.Not often
14,242	5	5.Not at all often
3,129	.a	NA
859	.e	Not answered

elec_rich:

1. In your view, how often do the following things occur in this country's elections? Rich people buy elections
2. Original variable is Q230P

Q230P How often in country's elections: Rich people buy elections (+)

Type: Numeric (byte)
Label: Q230P

Range: [-5,4] Units: 1
 Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
93	-5	Other missing; Multiple answers Mail (EVS)
3,036	-4	Not asked
859	-2	No answer
6,307	-1	Don't know
14,242	1	Not at all often
19,158	2	Not often
22,071	3	Fairly often
18,872	4	Very often

 elec_viol Voters are not threatened with violence at the polls

Type: Numeric (byte)
 Label: elec_viol

Range: [1,5] Units: 1
 Unique values: 5 Missing .: 0/84,638
 Unique mv codes: 2 Missing .*: 3,994/84,638

Tabulation: Freq.	Numeric	Label
7,627	1	1.Very often
13,320	2	2.Fairly often
6,042	3	3.Don't know
20,891	4	4.Not often
32,764	5	5.Not at all often
3,135	.a	NA
859	.e	Not answered

elec_viol:

1. In your view, how often do the following things occur in this country's elections? Voters are threatened with violence at the polls
2. Original variable is Q231P

 Q231P How often in country's elections: Voters are threatened with violence at the p

Type: Numeric (byte)
 Label: Q231P

Range: [-5,4] Units: 1
 Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
99	-5	Other missing; Multiple answers Mail (EVS)

3,036	-4	Not asked
859	-2	No answer
6,042	-1	Don't know
32,764	1	Not at all often
20,891	2	Not often
13,320	3	Fairly often
7,627	4	Very often

Q231P:

1. How often in country's elections: Voters are threatened with violence at the polls (+)

elec_choice

Voters are offered a genuine choice in the elections

Type: Numeric (byte)
Label: elec_choice

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 3,930/84,638

Tabulation: Freq.	Numeric	Label
8,105	1	1.Not at all often
16,427	2	2.Not often
4,056	3	3.Don't know
26,585	4	4.Fairly often
25,535	5	5.Very often
3,139	.a	NA
791	.e	Not answered

elec_choice:

1. In your view, how often do the following things occur in this country's elections? Voters are offered a genuine choice in the elections
2. Original variable is Q232P

Q232P How often in country's elections: Voters are offered a genuine choice in the el

Type: Numeric (byte)
Label: Q232P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
103	-5	Missing; Not available
3,036	-4	Not asked
791	-2	No answer
4,056	-1	Don't know
8,105	1	Not at all often

16,427	2	Not often
26,585	3	Fairly often
25,535	4	Very often

Q232P:

1. How often in country's elections: Voters are offered a genuine choice in the elections (+)

elec_fem Women have equal opportunities to run the office

Type: Numeric (byte)
Label: elec_fem

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 3,780/84,638

Tabulation: Freq.	Numeric	Label
5,690	1	1.Not at all often
14,646	2	2.Not often
2,799	3	3.Don't know
26,134	4	4.Fairly often
31,589	5	5.Very often
3,122	.a	NA
658	.e	Not answered

elec_fem:

1. In your view, how often do the following things occur in this country's elections? - Women have equal opportunities to run the office
2. Original variable is Q233P

Q233P How often in country's elections: Women have equal opportunities to run the off

Type: Numeric (byte)
Label: Q233P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
86	-5	Missing; Not available
3,036	-4	Not asked
658	-2	No answer
2,799	-1	Don't know
5,690	1	Not at all often
14,646	2	Not often
26,134	3	Fairly often
31,589	4	Very often

1. How often in country's elections: Women have equal opportunities to run the office (+)

Label: elec_say

Units: 1

Missing .: 0/84,638

Missing .*: 26,134/84,638

Tabulation: Freq.	Numeric	Label
8,134	1	1.Not at all
12,851	2	2.Very little
18,377	3	3.Some
11,595	4	4.A lot
7,547	5	5.A great deal
24,488	.a	NA
1,278	.d	Don't know
368	.e	Not answered

1. Do you think that honest elections play an important role in deciding whether you and your family are able to make a good living? How important would you say this is—very important, fairly important, not very important or not at all important?
2. Original variable is Q234AP

Label: Q234AP

Units: 1

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
253	-5	Missing
24,235	-4	Not asked
368	-2	No answer
1,278	-1	Don't know
8,134	1	Not at all
12,851	2	Very little
18,377	3	Some
11,595	4	A lot
7,547	5	A great deal

1. How much would you say the political system in your country allows people like you to have a say in what the government does? (+)

Q234P Some people think that having honest elections makes a lot of difference in thei

Q234P:

dem_strong Best not to have a strong leader

Type: Numeric (byte)
Label: dem_strong

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 762/84,638

Tabulation:	Freq.	Numeric	Label
	17,010	1	1.Very good
	25,082	2	2.Fairly good
	3,830	3	3.Don't know
	19,312	4	4.Fairly bad
	18,642	5	5.Very bad
	122	.a	NA
	640	.e	Not answered

dem_strong:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having a strong leader who does not have to bother with parliament and elections
2. Original variable is Q235P

Q235P Political system: Having a strong leader who does not have to bother with parlia

Type: Numeric (byte)
Label: Q235P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	122	-5	Other missing; Multiple answers Mail (EVS)
	640	-2	No answer
	3,830	-1	Don't know
	18,642	1	Very bad
	19,312	2	Fairly bad
	25,082	3	Fairly good
	17,010	4	Very good

Q235P:

1. Political system: Having a strong leader who does not have to bother with parliament and elections

dem_experts Best not to have experts rule

```
dem_experts:
1. I'm going to describe various types of political systems and ask what you think about each as a way of
   governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad
   way of governing this country? Having experts, not government, make decisions according to what they think
   is best for the country
2. Original variable is Q236P
```

```

Type: Numeric (byte)
Label: dem army

```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 4,883/84,638

```

Tabulation: Freq.	Numeric	Label
8,378	1	1.Very good
16,583	2	2.Fairly good
3,179	3	3.Don't know
21,649	4	4.Fairly bad
29,966	5	5.Very bad
4,245	.a	NA
638	.e	Not answered

```
dem_army:
```

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having the army rule
2. Original variable is Q237P

Q237P Political system: Having the army rule (+)

```
Type: Numeric (byte)
Label: Q237P
```

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
3,045	-5	Other missing; Multiple answers
		Mail (EVS)
1,200	-4	Not asked
638	-2	No answer
3,179	-1	Don't know
29,966	1	Very bad
21,649	2	Fairly bad
16,583	3	Fairly good
8,378	4	Very good

dem dem Best to have a democracy

```
Type: Numeric (byte)
Label: dem dem
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing .: 0/84,638
Missing .*: 769/84,638

```

Tabulation: Freq. Numeric Label

3,591	1	1.Very bad
7,612	2	2.Fairly bad
3,138	3	3.Don't know
31,051	4	4.Fairly good
38,477	5	5.Very good
116	.a	NA
653	.e	Not answered

dem_dem:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having a democratic political system
2. Original variable is Q238P

Q238P Political system: Having a democratic political system (+)

Type: Numeric (byte)
Label: Q238P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
116	-5	Other missing; Multiple answers Mail (EVS)
653	-2	No answer
3,138	-1	Don't know
3,591	1	Very bad
7,612	2	Fairly bad
31,051	3	Fairly good
38,477	4	Very good

dem_rel Best not to have religious rule

Type: Numeric (byte)
Label: dem_rel

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 873/84,638

Tabulation: Freq.	Numeric	Label
9,319	1	1.Very good
17,379	2	2.Fairly good
4,731	3	3.Don't know
23,328	4	4.Fairly bad
29,008	5	5.Very bad
129	.a	NA

dem_rel:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having a system governed by religious law in which there are no political parties or elections
2. Original variable is Q239P

 Q239P Political system: Having a system governed by religious law in which there are n

Type: Numeric (byte)

Label: Q239P

Range: [-5,4]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
129	-5	Missing; Not available
744	-2	No answer
4,731	-1	Don't know
29,008	1	Very bad
23,328	2	Fairly bad
17,379	3	Fairly good
9,319	4	Very good

Q239P:

1. Political system: Having a system governed by religious law in which there are no political parties or elections (+)

 val_left Left ideology

Type: Numeric (byte)

Label: val_left, but 8 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 10

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 25,151/84,638

Examples: 4

6

8

.a NA

val_left:

1. In political matters, people talk of 'the left' and 'the right.' How would you place your views on this scale, generally speaking?
2. Original variable is Q240

Q240

Left-right political scale

Type: Numeric (byte)
Label: Q240, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: -2 No answer
 3
 5
 7

essdem_poor

Democracy essential: tax the rich to help the poor

Type: Numeric (byte)
Label: essdem_poor, but 6 nonmissing values are not labeled

Range: [0,10] Units: 1
Unique values: 9 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 2,544/84,638

Tabulation:	Freq.	Numeric	Label
	609	0	0.Taxing rich against democracy
	9,382	1	1.Taxing rich to help poor not essential
	4,109	4	
	10,595	5	
	6,966	6	
	8,377	7	
	14,034	8	
	8,854	9	
	19,168	10	10.Taxing rich to help poor essential
	158	.a	NA
	1,821	.d	Don't know
	565	.e	Not answered

essdem_poor:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - Governments tax the rich and subsidize the poor
2. Original variable is Q241

Q241

Democracy: Governments tax the rich and subsidize the poor

essdem_unemp

Democracy essential: aid unemployment

Type: Numeric (byte)

Label: essdem_unemp, but 6 nonmissing values are not labeled

Range: [0,10]

Units: 1

Unique values: 9

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 2,288/84,638

Tabulation:	Freq.	Numeric	Label
	434	0	0.Help unemployed against democracy
	6,399	1	1.Help unemployed not essential
	3,775	4	
	9,834	5	
	7,251	6	
	8,518	7	
	13,880	8	
	9,653	9	
	22,606	10	10.Help unemployed essential
	151	.a	NA
	1,567	.d	Don't know
	570	.e	Not answered

essdem_unemp:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - People receive state aid for unemployment
2. Original variable is Q244

Q244

Democracy: People receive state aid for unemployment

Type: Numeric (byte)

Label: Q244, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 14

Missing .: 0/84,638

Examples: 4

6

8

10 An essential characteristic of democracy

essdem_army

Democracy essential is not: army takes over

Type: Numeric (byte)

Label: essdem_army, but 6 nonmissing values are not labeled

313	0	0.Civil liberties against democracy
4,092	1	1.Civil liberties not essential
2,896	4	
8,965	5	
6,596	6	
7,712	7	
12,746	8	
9,965	9	
27,574	10	10.Civil liberties essential
180	.a	NA
2,872	.d	Don't know
727	.e	Not answered

essdem_liberty:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy. - Civil rights protect people's liberty from state oppression
2. Original variable is Q246

Q246 Democracy: Civil rights protect people's liberty against oppression

Type: Numeric (byte)
Label: Q246, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 5
7
9
10 An essential characteristic of democracy

essdem_equal Democracy essential is not: equal incomes

Type: Numeric (byte)
Label: essdem_equal, but 6 nonmissing values are not labeled

Range: [0,10] Units: 1
Unique values: 9 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 2,704/84,638

Tabulation: Freq.	Numeric	Label
505	0	0.Income equality against democracy
10,991	1	1.Income equality not essential
4,553	4	
10,962	5	
7,504	6	

7,828	7	
13,330	8	
9,453	9	
16,808	10	10.Income equality essential
163	.a	NA
1,920	.d	Don't know
621	.e	Not answered

essdem_equal:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - The state makes people's incomes equal
2. Original variable is Q247

Q247 Democracy: The state makes people's incomes equal

Type: Numeric (byte)
Label: Q247, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
5
7
9

essdem_obey Democracy essential: people obey their rulers

Type: Numeric (byte)
Label: essdem_obey, but 6 nonmissing values are not labeled

Range: [0,10] Units: 1
Unique values: 9 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 2,952/84,638

Tabulation:	Freq.	Numeric	Label
	757	0	0.Obedience against democracy
	10,459	1	1.Obedience rule not essential
	4,676	4	
	12,161	5	
	7,593	6	
	7,811	7	
	13,017	8	
	9,382	9	
	15,830	10	10.Obedience essential
	171	.a	NA
	2,084	.d	Don't know
	697	.e	Not answered

essdem_obey:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - People obey their rulers
2. Original variable is Q248

Q248

Democracy: People obey their rulers

Type: Numeric (byte)
Label: Q248, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
 5
 7
 9

essdem_fem

Democracy essential: women have the same rights as men

Type: Numeric (byte)
Label: essdem_fem, but 6 nonmissing values are not labeled

Range: [0,10] Units: 1
Unique values: 9 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,849/84,638

Tabulation:	Freq.	Numeric	Label
	332	0	0.Women's rights against democracy
	3,298	1	1.Women's rights not essential
	2,172	4	
	7,069	5	
	4,983	6	
	5,590	7	
	10,227	8	
	9,706	9	
	39,412	10	10.Women's rights essential
	137	.a	NA
	1,195	.d	Don't know
	517	.e	Not answered

essdem_fem:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - Women have the same rights as men
2. Original variable is Q249

Q249

Democracy: Women have the same rights as men

Type: Numeric (byte)

Label: Q249, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 14

Missing .: 0/84,638

Examples: 5

8

10 An essential characteristic of democracy

10 An essential characteristic of democracy

demimp

Importance of democracy

Type: Numeric (byte)

Label: demimp, but 6 nonmissing values are not labeled

Range: [1,10]

Units: 1

Unique values: 8

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 1,318/84,638

Tabulation:	Freq.	Numeric	Label
	1,491	1	1.Not at all important
	1,379	4	
	5,839	5	
	5,263	6	
	6,748	7	
	12,452	8	
	10,353	9	
	39,795	10	10.Absolutely important
	67	.a	NA
	852	.d	Don't know
	399	.e	Not answered

demimp:

1. How important is it for you to live in a country that is governed democratically? On this scale where 1 means it is 'not at all important' and 10 means 'absolutely important' what position would you choose?
2. Original variable is Q250

Q250

Importance of democracy

Type: Numeric (byte)

Label: Q250, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Missing .: 0/84,638

howdem

How democratic is this country

```

      Range: [1,10]
Unique values: 8
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 2,092/84,638

```

howdem:

- Q251 How democratically is this country being governed today

```

      Range: [-5,10]
Unique values: 13
      Units: 1
Missing : 0/84,638

```

Examples: 4
5
7
8

polsat Satisfaction with the political system

Type: Numeric (byte)
Label: polsat, but 6 nonmissing values are not labeled

Range: [1,10] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 3,118/84,638

Tabulation: Freq.	Numeric	Label
12,021	1	1.Not at all satisfied
6,159	4	
12,537	5	
10,095	6	
10,708	7	
15,471	8	
8,307	9	
6,222	10	10.Completely satisfied
1,262	.a	NA
1,391	.d	Don't know
465	.e	Not answered

polsat:

1. How satisfied are you with how the political system is functioning in your country these days? On the scale from 1 to 10 below, 1 means not satisfied at all and 10 means completely satisfied.
2. Original variable is Q252

Q252 Satisfaction with the political system performance

Type: Numeric (byte)
Label: Q252, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
5
6
8

perc_rights Respect for individual human rights nowadays

Type: Numeric (byte)
Label: perc_rights

Range: [1,5] Units: 1

```

Unique values: 5                Missing .: 0/84,638
Unique mv codes: 2            Missing .*: 415/84,638

```

Tabulation: Freq.	Numeric	Label
8,576	1	1.No respect at all
23,222	2	2.Not much respect
1,082	3	3.Don't know
37,775	4	4.Fair amount
13,568	5	5.A great deal of respect
69	.a	NA
346	.e	Not answered

```
perc_rights:
```

1. How much respect is there for individual human rights nowadays in this country?
2. Original variable is Q253P

Q253P	Respect for individual human rights nowadays (+)
-------	--

```
Type: Numeric (byte)
Label: Q253P
```

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
69	-5	Missing; Not available
346	-2	No answer
1,082	-1	Don't know
8,576	1	No respect at all
23,222	2	Not much respect
37,775	3	Fairly much respect
13,568	4	A great deal of respect for individual human rights

nat_pride	National pride
-----------	----------------

```
Type: Numeric (byte)
Label: nat pride
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 577/84,638

```

Tabulation: Freq.	Numeric	Label
1,850	1	1.Not at all proud
6,789	2	2.Not very proud
301	3	3.Don't know
24,657	4	4.Quite proud

50,464	5	5.Very proud
194	.a	NA
383	.e	Not answered

nat_pride:

1. How proud are you to be of nationality of this country?
2. Original variable is Q254P

Q254PHow proud of nationality (+)

Type: Numeric (byte)
Label: Q254P

Range: [-5,5]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
194	-5	Other missing; Multiple answers
		Mail (EVS)
383	-2	No answer
301	-1	Don't know
1,850	1	Not at all proud
6,789	2	Not very proud
24,657	3	Quite proud
49,171	4	Very proud
1,293	5	I am not [nationality]

close_localFeel close to your town

Type: Numeric (byte)
Label: close_local

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 2,319/84,638

Tabulation: Freq.	Numeric	Label
1,475	1	1.Not at all close
8,032	2	2.Not very close
313	3	3.Don't know
29,664	4	4.Close
42,835	5	5.Very close
2,077	.a	NA
242	.e	Not answered

close_local:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how close do you feel to...? Your village, town or city

2. Original variable is Q255P

Q255P How close you feel: Your [village, town or city] (+)

Type: Numeric (byte)
Label: Q255P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
65	-5	Other missing; Multiple answers
		Mail (EVS)
2,012	-4	Not asked
242	-2	No answer
313	-1	Don't know
1,475	1	Not close at all
8,032	2	Not very close
29,664	3	Close
42,835	4	Very close

seeself_local Feel close to your region or state

Type: Numeric (byte)
Label: seeself_local

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 4,455/84,638

Tabulation: Freq.	Numeric	Label
2,350	1	1.Not at all close
11,000	2	2.Not very close
475	3	3.Don't know
31,683	4	4.Close
34,675	5	5.Very close
4,159	.a	NA
296	.e	Not answered

seeself_local:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how strongly you agree or disagree with each of the following statements about how you see yourself? Your county, region, district
2. Original variable is Q256P

Q256P I see myself as member of my local community (+)

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
72	-5	Other missing; Multiple answers Mail (EVS)
4,087	-4	Not asked
296	-2	No answer
475	-1	Don't know
2,350	1	Not close at all
11,000	2	Not very close
31,683	3	Close
34,675	4	Very close

seeself reg Feel close to your country

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 393/84,638

```

Tabulation: Freq.	Numeric	Label
2,563	1	1.Not at all close
10,503	2	2.Not very close
488	3	3.Don't know
31,908	4	4.Close
38,783	5	5.Very close
83	.a	NA
310	.e	Not answered

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how strongly you agree or disagree with each of the following statements about how you see yourself? Country
2. Original variable is Q257P

Q257P I see myself as citizen of the [country] nation (+)

Range: $[-5, 4]$ Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
83	-5	Other missing; Multiple answers Mail (EVS)
310	-2	No answer
488	-1	Don't know
2,563	1	Not close at all
10,503	2	Not very close
31,908	3	Close
38,783	4	Very close

close_cont

Feel close to your continent

Type: Numeric (byte)
Label: close_cont

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/84,638
Unique mv codes: 2 Missing .*: 565/84,638

Tabulation: Freq.	Numeric	Label
12,182	1	1.Not at all close
27,087	2	2.Not very close
1,726	3	3.Don't know
26,547	4	4.Close
16,531	5	5.Very close
96	.a	NA
469	.e	Not answered

close_cont:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how close do you feel to...? Continent; e.g. Europe, Asia etc.
2. Original variable is Q258P

Q258P How close you feel: Continent; e.g. Europe, Asia etc.] (+)

Type: Numeric (byte)
Label: Q258P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
96	-5	Other missing; Multiple answers Mail (EVS)
469	-2	No answer
1,726	-1	Don't know

12,182	1	Not close at all
27,087	2	Not very close
26,547	3	Close
16,531	4	Very close

close_world

Feel close to the world

Type: Numeric (byte)
Label: close_world

Range: [1,5]	Units: 1
Unique values: 5	Missing .: 0/84,638
Unique mv codes: 2	Missing .*: 618/84,638

Tabulation: Freq.	Numeric	Label
14,464	1	1.Not at all close
26,996	2	2.Not very close
1,861	3	3.Don't know
24,520	4	4.Close
16,179	5	5.Very close
103	.a	NA
515	.e	Not answered

close_world:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how strongly you agree or disagree with each of the following statements about how you see yourself? World
2. Original variable is Q259P

Q259P

How close you feel: World (+)

Type: Numeric (byte)
Label: Q259P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
103	-5	Other missing; Multiple answers Mail (EVS)
515	-2	No answer
1,861	-1	Don't know
14,464	1	Not close at all
26,996	2	Not very close
24,520	3	Close
16,179	4	Very close

female Female

Type: Numeric (byte)
Label: female

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 58/84,638

Tabulation: Freq.	Numeric	Label
40,173	0	0.Male
44,407	1	1.Female
34	.a	NA
2	.d	Don't know
22	.e	Not answered

female:
1. Original variable is Q260

Q260 Sex

Type: Numeric (byte)
Label: Q260

Range: [-5,2] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
34	-5	Other missing; Multiple answers Mail (EVS)
22	-2	No answer
2	-1	Don't know
40,173	1	Male
44,407	2	Female

birthyr Birth year

Type: Numeric (int)
Label: birthyr, but 85 nonmissing values are not labeled

Range: [1916,2003] Units: 1
Unique values: 85 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,390/84,638

Examples: 1960
1973
1983

1992

birthyr:

1. Original variable is Q261

Q261	Year of birth
------	---------------

Type: Numeric (int)
Label: Q261, but 85 nonmissing values are not labeled

Range: [-5,2003] Units: 1
Unique values: 88 Missing .: 0/84,638

Examples: 1959
 1972
 1982
 1992

age	Age
-----	-----

Type: Numeric (int)
Label: age, but 85 nonmissing values are not labeled

Range: [16,103] Units: 1
Unique values: 85 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 336/84,638

Examples: 27
 36
 46
 58

age:

1. Original variable is Q262

Q262	Age
------	-----

Type: Numeric (int)
Label: Q262, but 85 nonmissing values are not labeled

Range: [-5,103] Units: 1
Unique values: 88 Missing .: 0/84,638

Examples: 27
 36
 46

age_6cat

Age, 6 categories

Type: Numeric (byte)

Label: age_6cat

Range: [1,6]

Units: 1

Unique values: 6

Missing .: 0/84,638

Unique mv codes: 3

Missing .*: 336/84,638

Tabulation: Freq.	Numeric	Label
12,543	1	1.16-24 years
18,550	2	2.25-34 years
16,929	3	3.35-44 years
14,592	4	4.45-54 years
11,977	5	5.55-64 years
9,711	6	6.65 and over
247	.a	NA
16	.d	Don't know
73	.e	Not answered

age_6cat:

1. Original variable is X003R

X003R

Age recoded (6 intervals)

Type: Numeric (byte)

Label: X003R

Range: [-5,6]

Units: 1

Unique values: 9

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
247	-5	Other missing; Multiple answers Mail (EVS)
73	-2	No answer
16	-1	Don't know
12,543	1	16-24
18,550	2	25-34
16,929	3	35-44
14,592	4	45-54
11,977	5	55-64
9,711	6	65 and more years

age_3cat

Age, 3 categories

```
Type: Numeric (byte)
Label: age_3cat
```

```

      Range: [1,3]
Unique values: 3
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 336/84,638

```

Tabulation: Freq.	Numeric	Label
21,848	1	1.16-29 years
33,931	2	2.30-49 years
28,523	3	3.50 years and older
247	.a	NA
16	.d	Don't know
73	.e	Not answered

```
age_3cat:
  1. Original variable is X003R2
```

X003R2 Age recoded (3 intervals)

```
Type: Numeric (byte)
Label: X003R2
```

```

      Range: [-5,3]                Units: 1
Unique values: 6                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
247	-5	Other missing; Multiple answers
		Mail (EVS)
73	-2	No answer
16	-1	Don't know
21,848	1	16-29 years
33,931	2	30-49 years
28,523	3	50 and more years

forborn Respondent immigrant

```
Type: Numeric (byte)
Label: forborn
```

```

      Range: [0,1]
Unique values: 2
Unique mv codes: 3
      Units: 1
      Missing .: 0/84,638
      Missing .*: 182/84,638

```

Tabulation:	Freq.	Numeric	Label
	79,501	0	0.Born here
	4,955	1	1.Immigrant

30 .a NA
31 .d Don't know
121 .e Not answered

forborn:

1. Original variable is Q263

Q263

Respondent immigrant

Type: Numeric (byte)
Label: Q263

Range: [-5,2] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
30	-5	Other missing; Multiple answers Mail (EVS)
121	-2	No answer
31	-1	Don't know
79,501	1	I am born in this country
4,955	2	I am an immigrant to this country (born outside this country)

ma_forborn

Mother immigrant

Type: Numeric (byte)
Label: ma_forborn

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/84,638
Unique mv codes: 4 Missing .*: 5,880/84,638

Tabulation: Freq.	Numeric	Label
71,051	0	0.Born here
7,707	1	1.Immigrant
4,931	.a	NA
157	.d	Don't know
317	.e	Not answered
475	.n	

ma_forborn:

1. Original variable is Q264

Q264

Mother immigrant

```

      Range: [-5,2]                Units: 1
Unique values: 7                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
82	-5	Other missing; Multiple answers Mail (EVS)
4,849	-4	Not asked
475	-3	INAP; Mother does not live in country
317	-2	No answer
157	-1	Don't know
71,051	1	Not an immigrant
7,707	2	Immigrant

pa forborn Father immigrant

```

Range: [0,1]
Unique values: 2
Unique mv codes: 4
Units: 1
Missing : 0/84,638
Missing .*: 6,035/84,638

```

Tabulation: Freq.	Numeric	Label
70,703	0	0.Born here
7,900	1	1.Immigrant
4,956	.a	NA
222	.d	Don't know
344	.e	Not answered
513	.n	

```
pa_forborn:
  1. Original variable is Q265
```

Q265 Father immigrant

```

      Range: [-5,2]          Units: 1
Unique values: 7           Missing : 0/84,638

```

```

Tabulation: Freq.    Numeric  Label
           107         -5  Other missing; Multiple answers

```

		Mail (EVS)
4,849	-4	Not asked
513	-3	INAP; Father does not live in country
344	-2	No answer
222	-1	Don't know
70,703	1	Not an immigrant
7,900	2	Immigrant

citizen	Respondent citizen
---------	--------------------

Type: Numeric (byte)
Label: citizen

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 4,997/84,638

Tabulation: Freq.	Numeric	Label
1,779	0	0.Not citizen
77,862	1	1.Citizen
4,897	.a	NA
15	.d	Don't know
85	.e	Not answered

citizen:
1. Original variable is Q269

Q269	Respondent citizen
------	--------------------

Type: Numeric (byte)
Label: Q269

Range: [-5,2]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
48	-5	Other missing; Multiple answers
		Mail (EVS)
4,849	-4	Not asked
85	-2	No answer
15	-1	Don't know
77,862	1	Yes
1,779	2	No

hh_num	Number of people in household
--------	-------------------------------

```
Type: Numeric (byte)
Label: hh_num, but 33 nonmissing values are not labeled
```

```

      Range: [1,63]
Unique values: 33
Unique mv codes: 2
      Units: 1
Missing ..: 0/84,638
Missing .*: 642/84,638

```

Examples: 2
3
4
5

```
hh_num:
  1. Original variable is Q270
```

Q270

Number of people in household

```

Type: Numeric (byte)
Label: Q270, but 33 nonmissing values are not labeled

```

```

      Range: [-5,63]                Units: 1
Unique values: 35                  Missing : 0/84,638

```

Examples: 2
3
4
5

hh_parents	Live with your parents or inlaws
------------	----------------------------------

```
Type: Numeric (byte)
Label: hh_parents
```

```

      Range: [0,2]                Units: 1
Unique values: 3                  Missing : 0/84,638
Unique mv codes: 3               Missing .*: 1,273/84,638

```

Tabulation:	Freq.	Numeric	Label
	58,639	0	0.No
	20,271	1	1.Live with parents
	4,455	2	2.Live with in laws
	887	.a	NA
	42	.d	Don't know
	344	.e	Not answered

```
hh_parents:
  1. Original variable is Q271
```

Q271 Do you live with your parents

Type: Numeric (byte)
Label: Q271

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
887	-5	Other missing; Multiple answers Mail (EVS)
344	-2	No answer
42	-1	Don't know
58,639	1	No
20,271	2	Yes, own parent(s)
3,936	3	Yes, parent(s) in law
519	4	Yes, both own parent(s) and parent(s) in law

mar_nom Marital status

Type: Numeric (byte)
Label: mar_nom

Range: [1,6] Units: 1
Unique values: 6 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 356/84,638

Tabulation: Freq.	Numeric	Label
47,531	1	1.Married
6,490	2	2.Living as married
3,402	3	3.Divorced
1,879	4	4.Separated
4,625	5	5.Widowed
20,355	6	6.Single
48	.a	NA
8	.d	Don't know
300	.e	Not answered

mar_nom:
1. Original variable is Q273
2. Original variable is Q273

Q273 Marital status

```

      Range: [-5,6]
Unique values: 9
      Units: 1
Missing : 0/84,638

```

hh kidsnum	Number of children
------------	--------------------

```

Range: [0,7]
Unique values: 8
Unique mv codes: 3
Units: 1
Missing : 0/84,638
Missing .*: 1,040/84,638

```

```
hh_kidsnum:
  1. Original variable is Q274
```

```

Type: Numeric (byte)
Label: Q274, but 16 nonmissing values are not labeled

```

Range: [-5,24]
Unique values: 26

Units: 1
Missing .: 0/84,638

Examples: 0 No children
 1 1 child
 2 2 children
 3 3 children

educ

Education

Type: Numeric (byte)
Label: educ

Range: [0,8]
Unique values: 9
Unique mv codes: 3

Units: 1
Missing .: 0/84,638
Missing .*: 635/84,638

Tabulation: Freq.	Numeric	Label
4,565	0	0.No education
10,533	1	1.Primary school
11,466	2	2.Lower secondary
21,943	3	3.Finished secondary
7,748	4	4.Post-secondary general
7,248	5	5.Post-secondary vocational
14,567	6	6.Bachelors
4,979	7	7.Masters
954	8	7.Doctorate
57	.a	NA
132	.d	Don't know or other
446	.e	Not answered

educ:

1. Original variable is Q275

Q275

Highest educational level: Respondent [ISCED 2011]

Type: Numeric (byte)
Label: Q275

Range: [-5,9]
Unique values: 13

Units: 1
Missing .: 0/84,638

Examples: 2 Lower secondary education (ISCED 2)
 3 Upper secondary education (ISCED 3)
 4 Post-secondary non-tertiary education (ISCED 4)
 6 Bachelor or equivalent (ISCED 6)

sp_educ

Education: Spouse

Type: Numeric (byte)
Label: sp_educ

Range: [0,8] Units: 1
Unique values: 9 Missing .: 0/84,638
Unique mv codes: 4 Missing .*: 28,468/84,638

Tabulation:	Freq.	Numeric	Label
	4,196	0	0.No education
	8,360	1	1.Primary school
	8,632	2	2.Lower secondary
	14,506	3	3.Finished secondary
	4,951	4	4.Post-secondary general
	4,305	5	5.Post-secondary vocational
	7,589	6	6.Bachelors
	2,979	7	7.Masters
	652	8	7.Doctorate
	2,278	.a	NA
	616	.d	Don't know or other
	1,228	.e	Not answered
	24,346	.n	

sp_educ:

1. Original variable is Q276

Q276

Highest educational level: Respondent's Spouse [ISCED 2011]

Type: Numeric (byte)
Label: Q276

Range: [-5,9] Units: 1
Unique values: 15 Missing .: 0/84,638

Examples: -3 Not applicable; No spouse/partner
 1 Primary education (ISCED 1)
 3 Upper secondary education (ISCED 3)
 4 Post-secondary non-tertiary education (ISCED 4)

ma_educ

Education: Mother

Type: Numeric (byte)
Label: ma_educ

Range: [0,8] Units: 1
Unique values: 9 Missing .: 0/84,638

Unique mv codes: 4

Missing .*: 8,675/84,638

Tabulation:	Freq.	Numeric	Label
	17,673	0	0.No education
	19,598	1	1.Primary school
	11,158	2	2.Lower secondary
	14,176	3	3.Finished secondary
	3,925	4	4.Post-secondary general
	3,217	5	5.Post-secondary vocational
	3,950	6	6.Bachelors
	1,852	7	7.Masters
	414	8	7.Doctorate
	3,077	.a	NA
	3,546	.d	Don't know or other
	1,762	.e	Not answered
	290	.n	

ma_educ:

1. Original variable is Q277

Q277

Highest educational level: Respondent's Mother [ISCED 2011]

Type: Numeric (byte)

Label: Q277

Range: [-5,9]

Units: 1

Unique values: 15

Missing .: 0/84,638

Examples: 0 Early childhood education (ISCED 0) / no education
1 Primary education (ISCED 1)
2 Lower secondary education (ISCED 2)
3 Upper secondary education (ISCED 3)

pa_educ

Education: Father

Type: Numeric (byte)

Label: pa_educ

Range: [0,8]

Units: 1

Unique values: 9

Missing .: 0/84,638

Unique mv codes: 4

Missing .*: 9,841/84,638

Tabulation:	Freq.	Numeric	Label
	15,430	0	0.No education
	18,977	1	1.Primary school
	11,032	2	2.Lower secondary
	13,882	3	3.Finished secondary
	4,479	4	4.Post-secondary general

3,360	5	5.Post-secondary vocational
4,535	6	6.Bachelors
2,400	7	7.Masters
702	8	7.Doctorate
3,253	.a	NA
4,310	.d	Don't know or other
1,945	.e	Not answered
333	.n	

pa_educ:

1. Original variable is Q278

Q278 Highest educational level: Respondent's Father [ISCED 2011]

Type: Numeric (byte)
Label: Q278

Range: [-5,9] Units: 1
Unique values: 15 Missing .: 0/84,638

Examples: 0 Early childhood education (ISCED 0) / no education
1 Primary education (ISCED 1)
2 Lower secondary education (ISCED 2)
3 Upper secondary education (ISCED 3)

employ_nom Employment

Type: Numeric (byte)
Label: employ_nom

Range: [1,8] Units: 1
Unique values: 8 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 887/84,638

Tabulation: Freq.	Numeric	Label
30,053	1	1.Full time
7,060	2	2.Part time
12,659	3	3.Self-employed
9,650	4	4.4.Retired
11,830	5	5.5.Housewife
4,965	6	6.6.Student
6,652	7	7.7.Unemployed
882	8	8.8.Other
83	.a	NA
82	.d	Don't know
722	.e	Not answered

employ_nom:

1. Original variable is Q279
2. Original variable is Q279

```
Type: Numeric (byte)
Label: Q279
```

```
Type: Numeric (byte)
Label: sp_employ_nom
```

Type: Numeric (byte)

```

      Range: [-5,8]                Units: 1
Unique values: 13                Missing : 0/84,638

```

occ_nom Occupational group

```
occ_nom:
  1. Original variable is Q281
  2. Original variable is Q281
```

Q281 Respondent - Occupational group

```

Examples: 0      Never had a job
          3      Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper
          4      Sales (for example: sales manager, shop owner, shop assistant, insurance agent, bu
> yer)
          7      Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpente
> r, sheet metal worker, baker)

```

sp_occ_nom Occupational group: Spouse

Type: Numeric (byte)

```

      Range: [0,12]                Units: 1
Unique values: 13                Missing : 0/84,638
Unique mv codes: 3              Missing .*: 7,036/84,638

```

Examples: 2 2.Higher admin
6 6.Skilled worker
9 9.Farm worker
12 12.Not currently employed

sp_occ_nom:

1. Original variable is Q282
2. Original variable is Q282

Q282 Respondent's Spouse - Occupational group

```
Type: Numeric (byte)
Label: Q282
```

```

      Range: [-5,11]
Unique values: 17
      Units: 1
Missing : 0/84,638

```

```
Examples: -3    Not applicable
           0     Never had a job
           3     Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper
           6     Skilled worker (for example: foreman, motor mechanic, printer, seamstress, tool an
```

```
> d die maker, electrician)
```

pa_occ_nom Occupational group: Father

```
Type: Numeric (byte)
Label: pa_occ_nom
```

```

      Range: [0,12]
Unique values: 13
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 9,015/84,638

```

```
Examples: 3      3.Clerical
          6      6.Skilled worker
          8      8.Unskilled worker
          9      9.Farm worker
```

pa_occ_nom:

1. Original variable is Q283
2. Original variable is Q283

Q283

Respondent's Father - Occupational group (when respondent was 14 years old)

Type: Numeric (byte)

Label: Q283

Range: [-5,11]

Units: 1

Unique values: 17

Missing .: 0/84,638

Examples: 1 Professional and technical (for example: doctor, teacher, engineer, artist, accountant, nurse)

> 5 Service (for example: restaurant owner, police officer, waitress, barber, caretaker)

> 7 Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpenter, sheet metal worker, baker)

> 9 Farm worker (for example: farm labourer, tractor driver)

sector_nom

Sector of employment

Type: Numeric (byte)

Label: sector_nom

Range: [0,4]

Units: 1

Unique values: 5

Missing .: 0/84,638

Unique mv codes: 2

Missing .*: 8,197/84,638

Tabulation: Freq.	Numeric	Label
11,984	0	0.Never had a job
15,437	1	1.Government institution
42,447	2	2.Private business
5,253	3	3.Non-profit
1,320	4	4.Don't know
1,609	.a	NA
6,588	.e	Not answered

sector_nom:

1. Original variable is Q284
2. Original variable is Q284

Q284

Sector of employment

Type: Numeric (byte)

Label: Q284

Range: [-5,3]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
-------------------	---------	-------

1,609	-5	Other missing; Multiple answers
		Mail (EVS)
11,984	-3	Not applicable; Never had a job
6,588	-2	No answer
1,320	-1	Don't know
15,437	1	Government or public
		institution
42,447	2	Private business or industry
5,253	3	Private non-profit organization

chief_earn

Chief wage earner

Type: Numeric (byte)
Label: chief_earn

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 2,131/84,638

Tabulation: Freq.	Numeric	Label
44,949	0	0.No
37,558	1	1.Yes
1,236	.a	NA
192	.d	Don't know
703	.e	Not answered

chief_earn:

1. Original variable is Q285
2. Original variable is Q285

Q285

Are you the chief wage earner in your house

Type: Numeric (byte)
Label: Q285

Range: [-5,2]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1,236	-5	Missing; Not available
703	-2	No answer
192	-1	Don't know
37,558	1	Yes
44,949	2	No

savings

Family savings versus debt in last year

```
Type: Numeric (byte)
Label: savings
```

```

      Range: [1,4]
Unique values: 4
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 2,141/84,638

```

Tabulation: Freq.	Numeric	Label
7,697	1	1.Spent savings and borrowed money
39,275	2	2.Just get by
12,118	3	3.Spent some savings
23,407	4	4.Save money
170	.a	NA
942	.d	Don't know
1,029	.e	Not answered

savings:

1. Original variable is Q286

Q286 Family savings during past year

```
Type: Numeric (byte)
Label: Q286
```

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
170	-5	Missing; Unknown
1,029	-2	No answer
942	-1	Don't know
23,407	1	Save money
39,275	2	Just get by
12,118	3	Spent some savings
7,697	4	Spent savings and borrowed money

class	Social class
-------	--------------

```
Type: Numeric (byte)
Label: class
```

```

      Range: [1,5]
Unique values: 5
Unique mv codes: 3
      Units: 1
Missing : 0/84,638
Missing .*: 1,822/84,638

```

Tabulation:	Freq.	Numeric	Label
	9,914	1	1.Lower class
	22,173	2	2.Working class
	32,433	3	3.Lower middle class
	16,963	4	4.Upper middle class
	1,333	5	5.Upper class
	129	.a	NA
	1,032	.d	Don't know
	661	.e	Not answered

class:

1. Original variable is Q287P

Q287P Social class (subjective) (+)

Type: Numeric (byte)
Label: Q287P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	129	-5	Missing; Not available
	661	-2	No answer
	1,032	-1	Don't know
	9,914	1	Lower class
	22,173	2	Working class
	32,433	3	Lower middle class
	16,963	4	Upper middle class
	1,333	5	Upper class

income Income

Type: Numeric (byte)
Label: income

Range: [1,10] Units: 1
Unique values: 10 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,862/84,638

Examples: 3	3.Third step
5	5.Fifth step
5	5.Fifth step
7	7.Seventh step

income:

1. Original variable is Q288

Q288

Scale of incomes

Type: Numeric (byte)
Label: Q288

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 3 Third step
 4 Fourth step
 5 Fifth step
 7 Seventh step

inc_3cat

Income

Type: Numeric (byte)
Label: inc_3cat

Range: [1,3] Units: 1
Unique values: 3 Missing .: 0/84,638
Unique mv codes: 3 Missing .*: 1,862/84,638

Tabulation: Freq.	Numeric	Label
21,177	1	1.Low
54,238	2	2.Medium
7,361	3	3.High
138	.a	NA
736	.d	Don't know
988	.e	Not answered

inc_3cat:

1. Original variable is Q288R

Q288R

Income level (Recoded)

Type: Numeric (byte)
Label: Q288R

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
138	-5	Other missing; Multiple answers Mail (EVS)
988	-2	No answer
736	-1	Don't know

21,177	1	Low
54,238	2	Medium
7,361	3	High

denomReligious denomination

Type: Numeric (byte)
Label: denom

Range: [0,9]	Units: 1
Unique values: 10	Missing .: 0/84,638
Unique mv codes: 3	Missing .*: 2,270/84,638

Examples: 0	0.Do not belong to a denomination
1	1.Roman Catholic
5	5.Muslim
5	5.Muslim

denom:
1. Original variable is Q289

Q289Religious denominations - major groups

Type: Numeric (byte)
Label: Q289

Range: [-5,9]	Units: 1
Unique values: 14	Missing .: 0/84,638

Examples: 0	Do not belong to a denomination
1	Roman Catholic
4	Jew
5	Muslim

* World Values questions, compared to 01 variables

townsize801(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 8	Missing .: 1,160/84,638

Tabulation: Freq. Value

7,843	0
8,286	.14285715
7,146	.2857143
6,104	.42857143
9,395	.5714286
7,982	.71428573
14,620	.85714287
22,102	1
1,160	.

townsize801:

1. Original variable is G_TOWNSIZE

G_TOWNSIZE

Settlement size_8 groups

Type: Numeric (byte)
Label: G_TOWNSI

Range: [-5,8] Units: 1
Unique values: 10 Missing .: 0/84,638

Examples: 2	2,000-5,000
5	20,000-50,000
7	100,000-500,000
8	500,000 and more

townsize501

(unlabeled)

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 1,160/84,638

Tabulation:	Freq.	Value
	16,129	0
	13,250	.25
	17,377	.5
	14,620	.75
	22,102	1
	1,160	.

townsize501:

1. Original variable is G_TOWNSIZE2

G_TOWNSIZE2

Settlement size_5 groups

13,323	4	Another city, town (not a regional or district center)
22,272	5	Village

urban01

(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 17/84,638

Tabulation: Freq.	Value
26,867	0
57,754	1
17	.

urban01:

1. Original variable is H_URBRURAL

H_URBRURAL

Urban-Rural

Type: Numeric (byte)
Label: H_URBRUR

Range: [-5,2]	Units: 1
Unique values: 3	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
17	-5	No answer; Missing
57,754	1	Urban
26,867	2	Rural

int_rint01

(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: .1
Unique values: 3	Missing .: 6,573/84,638

Tabulation: Freq.	Value
6,260	0
28,356	.5
43,449	1
6,573	.

int_rint01:

1. Original variable is E_RESPINT

E_RESPINT Respondent interested during the interview

Type: Numeric (byte)
Label: E_RESPIN

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,468	-5	No answer; Missing
	5,075	-4	Not asked
	30	-2	No answer
	43,449	1	Respondent was very interested
	28,356	2	Respondent was somewhat interested
	6,260	3	Respondent was not interested

int_priv01 (unlabeled)

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 8,503/84,638

Tabulation:	Freq.	Value
	22,114	0
	54,021	1
	8,503	.

int_priv01:

1. Original variable is F_INTPRIVACY

F_INTPRIVACY Interview privacy

Type: Numeric (byte)
Label: F_INTPRI

Range: [-4,2] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	6,888	-4	Not asked in survey
	1,614	-2	No answer
	1	-1	Don't know

54,021	1	There were no other people around who could follow the interview
22,114	2	There were other people around who could follow the interview

imp_family01

Important: Family

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 4	Missing .: 113/84,638

Tabulation: Freq.	Value
166	0
715	.33333334
7,244	.66666669
76,400	1
113	.

imp_family01:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Family
2. Original variable is Q1P

Q1P

Important in life: Family (+)

Type: Numeric (byte)
Label: Q1P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
49	-5	Other missing; Multiple answers
		Mail (EVS)
47	-2	No answer
17	-1	Don't know
166	1	Not at all important
715	2	Not very important
7,244	3	Rather important
76,400	4	Very important

imp_friends01

Important: Friends

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 257/84,638

Tabulation:	Freq.	Value
	1,717	0
	9,922	.33333334
	36,344	.66666669
	36,398	1
	257	.

imp_friends01:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Friends
2. Original variable is Q2P

Q2P Important in life: Friends (+)

Type: Numeric (byte)
Label: Q2P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	67	-5	Other missing; Multiple answers
			Mail (EVS)
	127	-2	No answer
	63	-1	Don't know
	1,717	1	Not at all important
	9,922	2	Not very important
	36,344	3	Rather important
	36,398	4	Very important

imp_leisure01 Important: Leisure time

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 427/84,638

Tabulation:	Freq.	Value
	2,446	0
	11,831	.33333334
	36,080	.66666669
	33,854	1
	427	.

imp_leisure01:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Leisure time
2. Original variable is Q3P

Q3P

Important in life: Leisure time (+)

Type: Numeric (byte)

Label: Q3P

Range: [-5,4]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
85	-5	Other missing; Multiple answers
		Mail (EVS)
180	-2	No answer
162	-1	Don't know
2,446	1	Not at all important
11,831	2	Not very important
36,080	3	Rather important
33,854	4	Very important

imp_politics01

Important: Politics

Type: Numeric (float)

Range: [0,1]

Units: 1.000e-08

Unique values: 4

Missing .: 904/84,638

Tabulation: Freq.	Value
16,981	0
28,420	.33333334
25,580	.66666669
12,753	1
904	.

imp_politics01:

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Politics
2. Original variable is Q4P

Q4P

Important in life: Politics (+)

Type: Numeric (byte)

Label: Q4P

```
Units: 1
Missing .: 0/84,638
```

imp_work01 Important: Work

Tabulation:	Freq.	Value
	2,843	0
	5,881	.33333334
	24,595	.66666669
	50,617	1
	702	.

Q5P Important in life: Work (+)

Tabulation:	Freq.	Numeric	Label
	150	-5	Other missing; Multiple answers
			Mail (EVS)
	248	-2	No answer
	304	-1	Don't know
	2,843	1	Not at all important
	5,881	2	Not very important

imp_rel01 Important: Religion

Tabulation:	Freq.	Value
	9,829	0
	14,887	.33333334
	18,020	.66666669
	41,246	1
	656	.

1. For each of the following aspects, indicate how important it is in your life. Would you say it is very important, rather important, not very important or not important at all? - Religion
2. Original variable is Q6P

Q6P Important in life: Religion (+)

Tabulation: Freq.	Numeric	Label
93	-5	Other missing; Multiple answers Mail (EVS)
231	-2	No answer
332	-1	Don't know
9,829	1	Not at all important
14,887	2	Not very important
18,020	3	Rather important
41,246	4	Very important

```
val manners01
```

Children: manners

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing .: 271/84,638

```

```

Tabulation: Freq.  Value
            19,135  0
            65,232  1
            271    .

```

val_manners01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Good manners
2. Original variable is Q7P

```

-----
Q7P                                     Important child qualities: good manners (+)
-----

```

```

Type: Numeric (byte)
Label: Q7P

```

```

Range: [-5,1]                      Units: 1
Unique values: 5                   Missing .: 0/84,638

```

```

Tabulation: Freq.  Numeric  Label
            10      -5      Other missing; Multiple answers
                               Mail (EVS)
            161      -2      No answer
            100      -1      Don't know
            19,135    0      Not mentioned
            65,232    1      Important

```

```

-----
val_indep01                             Children: Independence
-----

```

```

Type: Numeric (float)

```

```

Range: [0,1]                      Units: 1
Unique values: 2                   Missing .: 913/84,638

```

```

Tabulation: Freq.  Value
            47,852  0
            35,873  1
            913    .

```

val_indep01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Independence
2. Original variable is Q8P

```

-----
Q8P                                     Important child qualities: independence (+)
-----

```



```

      Range: [-2,1]
Unique values: 4
      Units: 1
Missing : 0/84,638

```

```
val work01
```

Children: Hard work

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing .: 567/84,638

```

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Hard work
2. Original variable is Q9P

Q9P Important child qualities: hard work (+)

```

      Range: [-2,1]
Unique values: 4
      Units: 1
Missing : 0/84,638

```

val_resp01	Children: Responsibility
------------	--------------------------

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 427/84,638

Tabulation:	Freq.	Value
	29,250	0
	54,961	1
	427	.

val_resp01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Feeling of responsibility
2. Original variable is Q10P

Q10P Important child qualities: feeling of responsibility (+)

Type: Numeric (byte)
Label: Q10P

Range: [-2,1] Units: 1
Unique values: 4 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	249	-2	No answer
	178	-1	Don't know
	29,250	0	Not mentioned
	54,961	1	Important

val_imag01 Children: Imagination

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,078/84,638

Tabulation:	Freq.	Value
	65,869	0
	17,691	1
	1,078	.

val_imag01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Imagination
2. Original variable is Q11P

Q11P Important child qualities: imagination (+)

```

      Range: [-5,1]                Units: 1
Unique values: 5                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers Mail (EVS)
609	-2	No answer
468	-1	Don't know
65,869	0	Not mentioned
17,691	1	Important

```
val tol101
```

Children: Tolerant

```

Type: Numeric (float)

Range: [0,1]                               Units: 1
Unique values: 2                           Missing : 518/84,638

```

Tabulation:	Freq.	Value
	31,277	0
	52,843	1
	518	.

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Tolerance and respect for other people

2. Original variable is Q12P

Q12P Important child qualities: tolerance and respect for other people (+)

```

      Range: [-2,1]                Units: 1
Unique values: 4                  Missing : 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	321	-2	No answer
	197	-1	Don't know
	31,277	0	Not mentioned
	52,843	1	Important

```
val thrift01                                     Children: thrifty
```

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing .: 991/84,638

```

Tabulation:	Freq.	Value
	58,456	0
	25,191	1
	991	.

```
val_thrift01:
```

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Thrift saving money and things
2. Original variable is Q13P

```
Type: Numeric (byte)
Label: Q13P
```

```

      Range: [-5,1]
Unique values: 5
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)
540	-2	No answer
450	-1	Don't know
58,456	0	Not mentioned
25,191	1	Important

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing : 1,006/84,638

```

Tabulation:	Freq.	Value
	55,680	0
	27,952	1
	1,006	.

```
val determ01:
```

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. - Determination, perseverance

2. Original variable is Q14P

Q14P Important child qualities: determination perseverance (+)

Type: Numeric (byte)
Label: Q14P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)
598	-2	No answer
407	-1	Don't know
55,680	0	Not mentioned
27,952	1	Important

val_rel01 Children: religious

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 986/84,638

Tabulation: Freq.	Value
53,128	0
30,524	1
986	.

val_rel01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Religious faith
2. Original variable is Q15P

Q15P Important child qualities: religious faith (+)

Type: Numeric (byte)
Label: Q15P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)

525	-2	No answer
460	-1	Don't know
53,128	0	Not mentioned
30,524	1	Important

val_unself01

Children: Unselfish

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 999/84,638

Tabulation: Freq.	Value
60,899	0
22,740	1
999	.

val_unself01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Not being selfish (unselfishness)
2. Original variable is Q16P

Q16P

Important child qualities: unselfishness (+)

Type: Numeric (byte)
Label: Q16P

Range: [-5,1]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)
592	-2	No answer
406	-1	Don't know
60,899	0	Not mentioned
22,740	1	Important

val_obey01

Children: Obedience

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 1,066/84,638

Tabulation: Freq. Value

56,465 0
27,107 1
1,066 .

val_obey01:

1. Here is a list of qualities that children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five. -Obedience
2. Original variable is Q17P

Q17P Important child qualities: obedience (+)

Type: Numeric (byte)
Label: Q17P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1	-5	Other missing; Multiple answers
		Mail (EVS)
536	-2	No answer
529	-1	Don't know
56,465	0	Not mentioned
27,107	1	Important

nei_addicts01 Not want as neighbors: Drug addicts

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 742/84,638

Tabulation: Freq.	Value
13,903	0
69,993	1
742	.

nei_addicts01:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Drug addicts
2. Original variable is Q18P

Q18P Neighbors: Drug addicts (+)

Type: Numeric (byte)
Label: Q18P

nei_race01	Not want as neighbors: People of a different race
------------	---

```
nei_race01:
  1. On this list are various groups of people. Could you please mention any that you would not like to have as
     neighbors? - People of a different race
  2. Original variable is Q19P
```

Q19P Neighbors: People of a different race (+)

Tabulation:	Freq.	Numeric	Label
	114	-5	Other missing; Multiple answers
			Mail (EVS)
	447	-2	No answer
	380	-1	Don't know
	69,736	0	Not mentioned
	13,961	1	Important

```
nei aids01
```

Not want as neighbors: People who have AIDS


```

      Range: [0,1]
Unique values: 2
Units: 1
Missing : 1,149/84,638

```

Tabulation:	Freq.	Value
	48,791	0
	34,698	1
	1,149	.

```
nei aids01:
```

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - People who have AIDS
2. Original variable is Q20P

Q20P Neighbors: People who have AIDS (+)

```
Type: Numeric (byte)
Label: Q20P
```

```

      Range: [-5,1]
Unique values: 5
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
87	-5	Missing; Not available
523	-2	No answer
539	-1	Don't know
48,791	0	Not mentioned
34,698	1	Important

nei imm01 Not want as neighbors: Immigrants / foreign workers

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing : 1,012/84,638

```

Tabulation:	Freq.	Value
	65,264	0
	18,362	1
	1,012	.

```
nei imm01:
```

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Immigrants/foreign workers
2. Original variable is Q21P

Q21P

```
Type: Numeric (byte)
Label: Q21P
```

Tabulation: Freq.	Numeric	Label
102	-5	Other missing; Multiple answers
		Mail (EVS)
456	-2	No answer
454	-1	Don't know
65,264	0	Not mentioned
18,362	1	Important

```
nei gay01
```

Type: Numeric (float)

Tabulation:	Freq.	Value
	43,551	0
	37,366	1
	3,721	.

```
nei gay01:
```

Q22P

```
Type: Numeric (byte)
Label: O22P
```

Tabulation:	Freq.	Numeric	Label
	41	-5	Other missing; Multiple answers
			Mail (EVS)
	2,699	-4	Not asked
	512	-2	No answer

469	-1	Don't know
43,551	0	Not mentioned
37,366	1	Important

nei_reldif01

Not want as neighbors: Different religion

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 974/84,638

Tabulation:	Freq.	Value
	68,792	0
	14,872	1
	974	.

nei_reldif01:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - People of a different religion
2. Original variable is Q23P

Q23P

Neighbors: People of a different religion (+)

Type: Numeric (byte)
Label: Q23P

Range: [-5,1]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	103	-5	Missing; Not available
	462	-2	No answer
	409	-1	Don't know
	68,792	0	Not mentioned
	14,872	1	Important

nei_drink01

Not want as neighbors: Heavy drinkers

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 799/84,638

Tabulation:	Freq.	Value
	25,960	0
	57,879	1

nei_drink01:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? Heavy drinkers
2. Original variable is Q24P

Q24PNeighbors: Heavy drinkers (+)

Type: Numeric (byte)
Label: Q24P

Range: [-5,1] Units: 1
Unique values: 5 Missing : 0/84,638

Tabulation: Freq.	Numeric	Label
21	-5	Other missing; Multiple answers Mail (EVS)
444	-2	No answer
334	-1	Don't know
25,960	0	Not mentioned
57,879	1	Important

nei_notmar01Not want as neighbors: Unmarried couples

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing : 2,175/84,638

Tabulation: Freq.	Value
61,576	0
20,887	1
2,175	.

nei_notmar01:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - Unmarried couples living together
2. Original variable is Q25P

Q25PNeighbors: Unmarried couples living together (+)

Type: Numeric (byte)
Label: Q25P

Range: [-5,1] Units: 1

Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
51	-5	Missing; Not available
1,200	-4	Not asked
503	-2	No answer
421	-1	Don't know
61,576	0	Not mentioned
20,887	1	Important

nei_langdif01 Not want as neighbors: Different language

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 971/84,638

Tabulation: Freq.	Value
70,291	0
13,376	1
971	.

nei_langdif01:

1. On this list are various groups of people. Could you please mention any that you would not like to have as neighbors? - People who speak a different language
2. Original variable is Q26P

Q26P Neighbors: People who speak a different language (+)

Type: Numeric (byte)
Label: Q26P

Range: [-5,1] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
52	-5	Missing; Not available
498	-2	No answer
421	-1	Don't know
70,291	0	Not mentioned
13,376	1	Important

par_proud01 Main goal: make my parents proud

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 409/84,638

Tabulation:	Freq.	Value
	1,496	0
	8,263	.25
	769	.5
	31,888	.75
	41,813	1
	409	.

par_proud01:

1. For each of the following statements I read out, can you tell me how much you agree with each. Do you agree strongly, agree, disagree, or disagree strongly? - One of my main goals in life has been to make my parents proud
2. Original variable is Q27P

Q27P One of main goals in life has been to make my parents proud (+)

Type: Numeric (byte)
Label: Q27P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	115	-5	Other missing; Multiple answers
			Mail (EVS)
	294	-2	No answer
	769	-1	Don't know
	1,496	1	Strongly disagree
	8,263	2	Disagree
	31,888	3	Agree
	41,813	4	Agree strongly

notwork_lazy01 People who don't work turn lazy

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 252/84,638

Tabulation:	Freq.	Value
	2,827	0
	10,634	.25
	11,405	.5
	33,365	.75
	26,155	1

notwork_lazy01:

1. Do you agree or disagree with the following statements? - People who don't work turn lazy
2. Original variable is Q39P

Q39P

People who don't work turn lazy (+)

Type: Numeric (byte)

Label: Q39P

Range: [-5,5]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
77	-5	Other missing; Multiple answers Mail (EVS)
175	-2	No answer
428	-1	Don't know
2,827	1	Disagree strongly
10,634	2	Disagree
10,977	3	Neither agree nor disagree
33,365	4	Agree
26,155	5	Agree strongly

work_duty01

Work is a duty towards society

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 224/84,638

Tabulation: Freq.	Value
1,888	0
8,926	.25
12,752	.5
37,141	.75
23,707	1
224	.

work_duty01:

1. Do you agree or disagree with the following statements? - Work is a duty towards society
2. Original variable is Q40P

Q40P

Work is a duty towards society (+)

```

      Range: [-5,5]                Units: 1
Unique values: 8                  Missing.: 0/84,638

```

```
workfirst01      Work should always come first even if it means less spare time
```

Tabulation:	Freq.	Value
	3,997	0
	16,333	.25
	14,536	.5
	31,161	.75
	18,362	1
	249	.

1. Do you agree or disagree with the following statements? - Work should always come first, even if it means less spare time
2. Original variable is Q41P

Q41P Work should come first even if it means less spare time (+)

```

      Range: [-5,5]                Units: 1
Unique values: 8                  Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
77	-5	Other missing; Multiple answers Mail (EVS)

172	-2	No answer
383	-1	Don't know
3,997	1	Disagree strongly
16,333	2	Disagree
14,153	3	Neither agree nor disagree
31,161	4	Agree
18,362	5	Agree strongly

cons_ref_rev01	Society: preserve low is revolution 01	high is preserve
----------------	--	------------------

Type: Numeric (float)

Range: [0,1]	Units: .1
Unique values: 3	Missing .: 2,426/84,638

Tabulation: Freq.	Value
15,454	0
53,424	.5
13,334	1
2,426	.

cons_ref_rev01:

1. On this card are three basic kinds of attitudes concerning the society we live in. Please choose the one which best describes your own opinion. 1 The entire way our society is organized must be radically changed by revolutionary action, 2 Our society must be gradually improved by reforms 3 Our present society must be valiantly defended against all subversive forces
2. Original variable is Q42

Q42	Basic kinds of attitudes concerning society
-----	---

Type: Numeric (byte)
Label: Q42

Range: [-5,3]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
169	-5	Missing; Not available
613	-2	No answer
1,644	-1	Don't know
15,454	1	The entire way our society is organized must be radically changed by revolutionary action
53,424	2	Our society must be gradually improved by reforms
13,334	3	Our present society must be valiantly defended against all subversive forces

```
fut_work_notless01
```

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 3
      Units: .1
Missing .: 412/84,638

```

Tabulation:	Freq.	Value
	25,406	0
	18,509	.5
	40,311	1
	412	.

```
fut work notless01:
```

1. I'm going to read out a list of various changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen, whether you think it would be a good thing, a bad thing, or don't you mind? -Less importance placed on work in our lives
2. Original variable is Q43P

Q43P

```
Type: Numeric (byte)
Label: Q43P
```

```

      Range: [-5,3]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
110	-5	Other missing; Multiple answers Mail (EVS)
302	-2	No answer
1,091	-1	Don't know
40,311	1	Bad
17,418	2	Don't mind
25,406	3	Good

```
fut tech01
```

```
Type: Numeric (float)
```

```

      Range: [0,1]
Unique values: 3
      Units: .1
Missing .: 414/84,638

```

```

Tabulation: Freq.  Value
              7,561  0

```

17,987 .5
58,676 1
414 .

fut_tech01:

1. I'm going to read out a list of various changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen, whether you think it would be a good thing, a bad thing, or don't you mind? -More emphasis on the development of technology
2. Original variable is Q44P

Q44P Future changes: More emphasis on technology (+)

Type: Numeric (byte)
Label: Q44P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	118	-5	Missing; Not available
	296	-2	No answer
	1,123	-1	Don't know
	7,561	1	Bad
	16,864	2	Don't mind
	58,676	3	Good

fut_obey01 Future more authority

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 571/84,638

Tabulation:	Freq.	Value
	13,417	0
	23,072	.5
	47,578	1
	571	.

fut_obey01:

1. I'm going to read out a list of various changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen, whether you think it would be a good thing, a bad thing, or don't you mind? -Greater respect for authority
2. Original variable is Q45P

Q45P Future changes: Greater respect for authority (+)

Tabulation:	Freq.	Numeric	Label
	50	-5	Other missing; Multiple answers
			Mail (EVS)
	163	-2	No answer
	248	-1	Don't know

1,893	1	Not at all happy
10,424	2	Not very happy
45,629	3	Quite happy
26,231	4	Very happy

health01

Health

Type: Numeric (float)

Range: [0,1]	Units: .01
Unique values: 5	Missing .: 172/84,638

Tabulation: Freq.	Value
936	0
4,279	.25
23,329	.5
37,356	.75
18,566	1
172	.

health01:

1. All in all, how would you describe your state of health these days? Would you say it is... 1 Very good 2 Good 3 Fair 4 Poor 5 Very poor
2. Original variable is Q47P

Q47P

State of health (subjective) (+)

Type: Numeric (byte)
Label: Q47P

Range: [-5,5]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
42	-5	Other missing; Multiple answers
		Mail (EVS)
70	-2	No answer
60	-1	Don't know
936	1	Very poor
4,279	2	Poor
23,329	3	Fair
37,356	4	Good
18,566	5	Very good

ext_loc_control01

External locus of control

Percentiles:	10%	25%	50%	75%	90%
	0	.111111	.333333	.444444	.666667

```
ext loc control01:
```

1. Some people feel they have completely free choice and control over their lives, while other people feel that what they do has no real effect on what happens to them. Please use this scale where 1 means 'none at all' and 10 means 'a great deal' to indicate how much freedom of choice and control you feel you have over the way your life turns out.
2. Original variable is Q48

Q48

How much freedom of choice and control

```

Type: Numeric (byte)
Label: Q48, but 8 nonmissing values are not labeled

```

```

      Range: [-5,10]
Unique values: 13
      Units: 1
Missing : 0/84,638

```

```
Examples: 5
          7
          8
         10    A great deal
```

satlife01

Life satisfaction

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 8
      Units: 1.000e-08
Missing .: 309/84,638

```

Tabulation:	Freq.	Value
	2,461	0
	3,990	.33333334
	10,426	.44444445
	9,712	.55555558
	14,007	.66666669
	19,342	.77777779
	9,784	.88888889
	14,607	1
	309	.

satlife01:

1. All things considered, how satisfied are you with your life as a whole these days?
2. Original variable is Q49

Q49

Satisfaction with your life

Type: Numeric (byte)

Label: Q49, but 8 nonmissing values are not labeled

Range: [-5,10]
Unique values: 13

Units: 1
Missing .: 0/84,638

Examples: 5
 7
 8
 9

satfin01

Financial satisfaction

Type: Numeric (float)

Range: [0,1]
Unique values: 8

Units: 1.000e-08
Missing .: 455/84,638

Tabulation:	Freq.	Value
	4,950	0
	6,347	.33333334
	13,951	.44444445
	11,478	.55555558
	13,279	.66666669
	17,332	.77777779
	8,161	.88888889
	8,685	1
	455	.

satfin01:

1. How satisfied are you with the financial situation of your household? If '1' means you are completely dissatisfied on this scale, and '10' means you are completely satisfied, where would you put your satisfaction with your household's financial situation?
2. Original variable is Q50

Q50

Satisfaction with financial situation of household

Type: Numeric (byte)

Label: Q50, but 8 nonmissing values are not labeled

Examples: 4
6
7
8

econbad crime01 Last year: felt unsafe from crime

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 404/84,638

Tabulation:	Freq.	Value
	54,249	0
	15,256	.33333334
	10,653	.66666669
	4,076	1
	404	.

econbad_crime01:

1. In the last 12 months, how often have you or your family - Felt unsafe from crime in your own home
2. Original variable is Q52P

Q52P Frequency you/family (last 12 month): Felt unsafe from crime in your own home (+)

Type: Numeric (byte)
Label: Q52P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	42	-5	Missing; Not available
	154	-2	No answer
	208	-1	Don't know
	54,249	1	Never
	15,256	2	Rarely
	10,653	3	Sometimes
	4,076	4	Often

Q52P:

1. Frequency you/family (last 12 month): Felt unsafe from crime in your own home (+)

econbad_med01 Last year: can't afford healthcare

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 417/84,638

Tabulation:	Freq.	Value
	50,270	0
	15,723	.33333334
	13,293	.66666669
	4,935	1

Q54P Frequency you/family (last 12 month): Gone without a cash income (+)

Tabulation: Freq.	Numeric	Label
71	-5	Missing; Not available
214	-2	No answer
244	-1	Don't know
69,604	1	Never
7,295	2	Rarely

4,625 3 Sometimes
2,585 4 Often

Q55P:

1. In the last 12 month, how often have you or your family: Gone without a safe shelter over your head (+)

econ_parents01

Financial, compared to parents

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 1,333/84,638

Tabulation:	Freq.	Value
	15,006	0
	22,924	.5
	45,375	1
	1,333	.

econ_parents01:

1. Comparing your standard of living with your parents' standard of living when they were about your age, would you say that you are better off, worse off or about the same?
2. Original variable is Q56P

Q56P

Standard of living comparing with your parents (+)

Type: Numeric (byte)
Label: Q56P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	64	-5	Missing; Not available
	274	-2	No answer
	995	-1	Don't know
	22,924	1	Or about the same
	15,006	2	Worse off
	45,375	3	Better off

trust01

Most people can be trusted

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 982/84,638

trust01:

- Q57P Most people can be trusted

trust_fam01	Trust family
-------------	--------------

```
trust fam01:
```

- Q58P Trust: Your family (+)

Type: Numeric (byte)
Label: Q58P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
34	-5	Other missing; Multiple answers
		Mail (EVS)
100	-2	No answer
63	-1	Don't know
741	1	Do not trust at all
2,913	2	Do not trust very much
15,234	3	Trust somewhat
65,553	4	Trust completely

trust_nei01

Trust neighbors

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 570/84,638

Tabulation: Freq.	Value
6,086	0
19,135	.33333334
44,975	.66666669
13,872	1
570	.

trust_nei01:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? Your neighborhood
2. Original variable is Q59P

Q59P

Trust: Your neighborhood (B) (+)

Type: Numeric (byte)
Label: Q59P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
43	-5	Other missing; Multiple answers
		Mail (EVS)

154	-2	No answer
373	-1	Don't know
6,086	1	Do not trust at all
19,135	2	Do not trust very much
44,975	3	Trust somewhat
13,872	4	Trust completely

trust_know01

Trust people you know

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 4	Missing .: 413/84,638

Tabulation:	Freq.	Value
	4,817	0
	16,568	.33333334
	44,655	.66666669
	18,185	1
	413	.

trust_know01:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People you know personally
2. Original variable is Q60P

Q60P

Trust: People you know personally (+)

Type: Numeric (byte)
Label: Q60P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	41	-5	Other missing; Multiple answers Mail (EVS)
	163	-2	No answer
	209	-1	Don't know
	4,817	1	Do not trust at all
	16,568	2	Do not trust very much
	44,655	3	Trust somewhat
	18,185	4	Trust completely

trust_meet01

Trust people you meet

```

      Range: [0,1]
Unique values: 4
Units: 1.000e-08
Missing .: 992/84,638

```

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People you meet for the first time
2. Original variable is Q61P

Tabulation: Freq.	Numeric	Label
53	-5	Other missing; Multiple answers Mail (EVS)
179	-2	No answer
760	-1	Don't know
26,470	1	Do not trust at all
36,258	2	Do not trust very much
18,788	3	Trust somewhat
2,130	4	Trust completely

Tabulation:	Freq.	Value
	17,198	0
	28,933	.33333334
	30,773	.66666669
	4,673	1

3,061 .

trust_rel01:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People of another religion
2. Original variable is Q62P

Q62P

Trust: People of another religion (+)

Type: Numeric (byte)
Label: Q62P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
120	-5	Other missing; Multiple answers Mail (EVS)
526	-2	No answer
2,415	-1	Don't know
17,198	1	Do not trust at all
28,933	2	Do not trust very much
30,773	3	Trust somewhat
4,673	4	Trust completely

trust_noncit01

Trust people from another country

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 3,091/84,638

Tabulation: Freq.	Value
21,204	0
29,287	.33333334
27,338	.66666669
3,718	1
3,091	.

trust_noncit01:

1. I'd like to ask you how much you trust people from various groups. Could you tell me for each whether you trust people from this group completely, somewhat, not very much or not at all? People of another nationality
2. Original variable is Q63P

Q63P

Trust: People of another nationality (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
84	-5	Other missing; Multiple answers Mail (EVS)
490	-2	No answer
2,517	-1	Don't know
21,204	1	Do not trust at all
29,287	2	Do not trust very much
27,338	3	Trust somewhat
3,718	4	Trust completely

conf_church01	Confidence in churches
---------------	------------------------

```

Type: Numeric (float)
Range: [0,1]
Unique values: 4
Units: 1.000e-08
Missing : 1,444/84,638

```

Tabulation:	Freq.	Value
	9,185	0
	21,651	.33333334
	26,149	.66666669
	26,209	1
	1,444	.

```
conf_church01:
```

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The Churches (mosque, temple etc.)
2. Original variable is Q64P

Q64P Confidence: Churches (+)

```
Type: Numeric (byte)
Label: Q64P
```

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
92	-5	Other missing; Multiple answers Mail (EVS)

259	-2	No answer
1,093	-1	Don't know
9,185	1	None at all
21,651	2	Not very much
26,149	3	Quite a lot
26,209	4	A great deal

 conf_army01

Confidence in army

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 4	Missing .: 3,696/84,638

Tabulation:	Freq.	Value
	7,631	0
	18,237	.33333334
	31,433	.66666669
	23,641	1
	3,696	.

conf_army01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The armed forces
2. Original variable is Q65P

 Q65P

Confidence: Armed Forces (+)

Type: Numeric (byte)
 Label: Q65P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	87	-5	Other missing; Multiple answers
			Mail (EVS)
	2,204	-4	Not asked
	238	-2	No answer
	1,167	-1	Don't know
	7,631	1	None at all
	18,237	2	Not very much
	31,433	3	Quite a lot
	23,641	4	A great deal

 conf_press01

Confidence in press

```

      Range: [0,1]
Unique values: 4
      Units: 1.000e-08
Missing : 1,831/84,638

```

```
conf_press01:
```

- Q66P Confidence: The Press (+)

```

      Range: [-5,4]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

conf tv01 Confidence in television

```

      Range: [0,1]
Unique values: 4
      Units: 1.000e-08
Missing : 1,085/84,638

```

```

Tabulation: Freq.  Value
           13,677    0
           33,635  .33333334

```

27,808 .66666669
8,433 1
1,085 .

conf_tv01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Television
2. Original variable is Q67P

Q67P

Confidence: Television (+)

Type: Numeric (byte)
Label: Q67P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
99	-5	Missing; Not available
216	-2	No answer
770	-1	Don't know
13,677	1	None at all
33,635	2	Not very much
27,808	3	Quite a lot
8,433	4	A great deal

conf_unions01

Confidence in labor unions

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 6,049/84,638

Tabulation: Freq.	Value
16,569	0
30,581	.33333334
24,950	.66666669
6,489	1
6,049	.

conf_unions01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Labour Unions
 2. Original variable is Q68P
-

Q68P

Confidence: Labor Unions (+)

Type: Numeric (byte)

Label: Q68P

Range: [-5,4]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
188	-5	Other missing; Multiple answers
		Mail (EVS)
537	-2	No answer
5,324	-1	Don't know
16,569	1	None at all
30,581	2	Not very much
24,950	3	Quite a lot
6,489	4	A great deal

conf_police01

Confidence in police

Type: Numeric (float)

Range: [0,1]

Units: 1.000e-08

Unique values: 4

Missing .: 2,193/84,638

Tabulation: Freq.	Value
11,706	0
22,626	.33333334
32,616	.66666669
15,497	1
2,193	.

conf_police01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The police
2. Original variable is Q69P

Q69P

Confidence: The Police (+)

Type: Numeric (byte)

Label: Q69P

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
-------------------	---------	-------

84	-5	Other missing; Multiple answers
		Mail (EVS)
1,200	-4	Not asked
219	-2	No answer
690	-1	Don't know
11,706	1	None at all
22,626	2	Not very much
32,616	3	Quite a lot
15,497	4	A great deal

 conf_courts01

Confidence in judicial system

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 4	Missing .: 3,088/84,638

Tabulation: Freq.	Value
12,773	0
24,208	.33333334
31,021	.66666669
13,548	1
3,088	.

conf_courts01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The courts
2. Original variable is Q70P

 Q70P

Confidence: Justice System/Courts (+)

Type: Numeric (byte)
 Label: Q70P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
95	-5	Other missing; Multiple answers
		Mail (EVS)
1,200	-4	Not asked
276	-2	No answer
1,517	-1	Don't know
12,773	1	None at all
24,208	2	Not very much
31,021	3	Quite a lot
13,548	4	A great deal

conf_gov01Confidence in government

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 2,842/84,638

Tabulation:	Freq.	Value
	18,325	0
	25,348	.33333334
	26,062	.66666669
	12,061	1
	2,842	.

conf_gov01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The government (in your nation's capital)
2. Original variable is Q71P

Q71PConfidence: The Government (+)

Type: Numeric (byte)
Label: Q71P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	91	-5	Other missing; Multiple answers
			Mail (EVS)
	1,200	-4	Not asked
	296	-2	No answer
	1,255	-1	Don't know
	18,325	1	None at all
	25,348	2	Not very much
	26,062	3	Quite a lot
	12,061	4	A great deal

conf_parties01Confidence in political parties

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 2,879/84,638


```

Tabulation: Freq.  Value
            26,361  0
            31,894  .33333334
            18,118  .66666669
             5,386  1
             2,879  .

```

conf_parties01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Political Parties
2. Original variable is Q72P

```

-----
Q72P                                     Confidence: The Political Parties (+)
-----

```

```

Type: Numeric (byte)
Label: Q72P

```

```

Range: [-5,4]                      Units: 1
Unique values: 7                   Missing .: 0/84,638

```

```

Tabulation: Freq.  Numeric  Label
            115      -5      Other missing; Multiple answers
                               Mail (EVS)
            392      -2      No answer
            2,372     -1      Don't know
            26,361     1      None at all
            31,894     2      Not very much
            18,118     3      Quite a lot
             5,386     4      A great deal

```

```

-----
conf_parl01                             Confidence in legislature
-----

```

```

Type: Numeric (float)

```

```

Range: [0,1]                      Units: 1.000e-08
Unique values: 4                   Missing .: 2,858/84,638

```

```

Tabulation: Freq.  Value
            22,501  0
            28,852  .33333334
            22,710  .66666669
             7,717  1
             2,858  .

```

conf_parl01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have

in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Parliament

2. Original variable is Q73P

Q73P Confidence: Parliament (+)

Type: Numeric (byte)
Label: Q73P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	106	-5	Other missing; Multiple answers
			Mail (EVS)
	408	-2	No answer
	2,344	-1	Don't know
	22,501	1	None at all
	28,852	2	Not very much
	22,710	3	Quite a lot
	7,717	4	A great deal

conf_civil01 Confidence in civil service

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 2,650/84,638

Tabulation:	Freq.	Value
	14,280	0
	27,912	.33333334
	31,479	.66666669
	8,317	1
	2,650	.

conf_civil01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? The Civil Services
2. Original variable is Q74P

Q74P Confidence: The Civil Services (+)

Type: Numeric (byte)
Label: Q74P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
113	-5	Other missing; Multiple answers Mail (EVS)
385	-2	No answer
2,152	-1	Don't know
14,280	1	None at all
27,912	2	Not very much
31,479	3	Quite a lot
8,317	4	A great deal

conf_univ01 Confidence in universities

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 3,144/84,638

Tabulation: Freq.	Value
6,421	0
18,472	.33333334
39,391	.66666669
17,210	1
3,144	.

conf_univ01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Universities
2. Original variable is Q75P

Q75P Confidence: Universities (+)

Type: Numeric (byte)
Label: Q75P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
117	-5	Missing; Not available
366	-2	No answer
2,661	-1	Don't know
6,421	1	None at all
18,472	2	Not very much

4 A great deal

Confidence in elections

Missing .: 3,406/84,638

3,406 .

2. Original variable is Q76P

Confidence: Elections (+)

Label: Q76P

Missing .: 0/84,638

4 A great deal

Confidence in major companies

Units: 1.000e-08

Unique values: 4

Missing .: 4,451/84,638

Tabulation:	Freq.	Value
	12,654	0
	31,198	.33333334
	29,564	.66666669
	6,771	1
	4,451	.

conf_bus01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Major Companies
2. Original variable is Q77P

Q77P

Confidence: Major Companies (+)

Type: Numeric (byte)
Label: Q77P

Range: [-5,4]
Unique values: 7

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	158	-5	Other missing; Multiple answers
			Mail (EVS)
	430	-2	No answer
	3,863	-1	Don't know
	12,654	1	None at all
	31,198	2	Not very much
	29,564	3	Quite a lot
	6,771	4	A great deal

conf_banks01

Confidence in banks

Type: Numeric (float)

Range: [0,1]
Unique values: 4

Units: 1.000e-08
Missing .: 2,467/84,638

Tabulation:	Freq.	Value
	12,220	0
	24,457	.33333334
	32,664	.66666669
	12,830	1
	2,467	.

conf_banks01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Banks
2. Original variable is Q78P

Q78P

Confidence: Banks (+)

Type: Numeric (byte)
Label: Q78P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
134	-5	Missing; Not available
318	-2	No answer
2,015	-1	Don't know
12,220	1	None at all
24,457	2	Not very much
32,664	3	Quite a lot
12,830	4	A great deal

conf_env01

Confidence in environmental movement

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 5,443/84,638

Tabulation: Freq.	Value
9,706	0
23,066	.33333334
34,660	.66666669
11,763	1
5,443	.

conf_env01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Environmental organizations
2. Original variable is Q79P

Q79P

Confidence: The Environmental Protection Movement (+)

Type: Numeric (byte)
Label: Q79P

```
Units: 1
Missing .: 0/84,638
```

conf_womens01	Confidence in women's movement
---------------	--------------------------------

Tabulation:	Freq.	Value
	8,591	0
	21,431	.33333334
	35,075	.66666669
	12,515	1
	7,026	.

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Women's organizations
2. Original variable is Q80P

Tabulation: Freq.	Numeric	Label
219	-5	Missing; Not available
533	-2	No answer
6,274	-1	Don't know
8,591	1	None at all
21,431	2	Not very much

35,075 3 Quite a lot
12,515 4 A great deal

conf_charit01

Confidence in charities

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 4,855/84,638

Tabulation:	Freq.	Value
	8,370	0
	22,345	.33333334
	34,417	.66666669
	14,651	1
	4,855	.

conf_charit01:

1. I am going to name a number of organizations. For each one, could you tell me how much confidence you have in them - is it a great deal of confidence, quite a lot of confidence, not very much confidence or none at all? Charitable or humanitarian organizations
2. Original variable is Q81P

Q81P

Confidence: Charitable or humanitarian organizations (+)

Type: Numeric (byte)
Label: Q81P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	168	-5	Missing; Not available
	412	-2	No answer
	4,275	-1	Don't know
	8,370	1	None at all
	22,345	2	Not very much
	34,417	3	Quite a lot
	14,651	4	A great deal

conf_reggov01

Confidence in state

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 19,807/84,638

1. Here are some questions about international organizations. Many people don't know the answers to these

questions, but if you do please tell me. Five countries have permanent seats on the Security Council of the United Nations. Which ones of the following is not a member?

2. Original variable is Q91

Q91 Countries with the permanent seats on the UN Security Council

Type: Numeric (byte)
Label: Q91

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	135	-5	Missing; Not available
	3,503	-2	No answer
	25,233	-1	Don't know
	8,494	1	France
	13,505	2	China
	33,768	3	India

know_IMF01 Knowledge: headquarters of the IMF 1

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 94/84,638

Tabulation:	Freq.	Value
	60,467	0
	24,077	1
	94	.

know_IMF01:

1. Here are some questions about international organizations. Many people don't know the answers to these questions, but if you do please tell me. Where are the headquarters of the International Monetary Fund (IMF) located?

2. Original variable is Q92

Q92 Where are the headquarters of the International Monetary Fund (IMF) located?

Type: Numeric (byte)
Label: Q92

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
94	-5	Missing; Not available
3,401	-2	No answer
25,905	-1	Don't know
24,077	1	Washington DC
11,597	2	London
19,564	3	Geneva

 know_Amnesty01

Knowledge: Amnesty Int. 2

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 7,024/84,638

Tabulation: Freq.	Value
35,207	0
42,407	1
7,024	.

know_Amnesty01:

- Here are some questions about international organizations. Many people don't know the answers to these questions, but if you do please tell me. Which of the following problems does the organization Amnesty International deal with?
- Original variable is Q93

 Q93

Which of the following problems does the organization Amnesty International deal

Type: Numeric (byte)
 Label: Q93

Range: [-5,3]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
2,489	-5	Missing; Not available
4,535	-4	Not asked
2,903	-2	No answer
20,758	-1	Don't know
6,239	1	Climate change
42,407	2	Human rights
5,307	3	Destruction of historic monuments

Q93:

- Which of the following problems does the organization Amnesty International deal with?
-

mem_church01

Member of a church member

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing : 294/84,638

Tabulation:	Freq.	Value
	52,057	0
	14,826	.5
	17,461	1
	294	.

mem_church01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Church or religious organization
2. Original variable is Q94

Q94

Active/Inactive membership: church or religious org

Type: Numeric (byte)
Label: Q94

Range: [-5,2] Units: 1
Unique values: 6 Missing : 0/84,638

Tabulation:	Freq.	Numeric	Label
	67	-5	Missing; Unknown
	227	-2	No answer
	463	-1	Don't know
	51,594	0	Don't belong
	14,826	1	Inactive member
	17,461	2	Active member

mem_sport01

Sports, leisure member

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing : 321/84,638

Tabulation:	Freq.	Value
	63,150	0
	11,136	.5
	10,031	1
	321	.

mem_sport01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Sport or recreational organization, football/baseball/rugby team
2. Original variable is Q95

Q95

Active/Inactive membership: sport or recreational org

Type: Numeric (byte)
Label: Q95

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
111	-5	Missing; Unknown
210	-2	No answer
525	-1	Don't know
62,625	0	Don't belong
11,136	1	Inactive member
10,031	2	Active member

mem_art01

Member of a church

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 318/84,638

Tabulation: Freq.	Value
66,692	0
9,160	.5
8,468	1
318	.

mem_art01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Art, music or educational organization
2. Original variable is Q96

Q96

Active/Inactive membership: art, music, educational org

Type: Numeric (byte)
Label: Q96

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	114	-5	Missing; Unknown
	204	-2	No answer
	597	-1	Don't know
	66,095	0	Don't belong
	9,160	1	Inactive member
	8,468	2	Active member

mem_union01

Member of a union

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 354/84,638

Tabulation:	Freq.	Value
	70,731	0
	8,380	.5
	5,173	1
	354	.

mem_union01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Labour Union
2. Original variable is Q97

Q97

Active/Inactive membership: labor union

Type: Numeric (byte)
Label: Q97

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	129	-5	Missing; Not available
	225	-2	No answer
	694	-1	Don't know
	70,037	0	Not a member
	8,380	1	Inactive member
	5,173	2	Active member

mem_party01

Member of a political party

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 366/84,638

Tabulation:	Freq.	Value
	71,649	0
	8,209	.5
	4,414	1
	366	.

mem_party01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Political party
2. Original variable is Q98

Q98

Active/Inactive membership: political party

Type: Numeric (byte)
Label: Q98

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	112	-5	Missing; Unknown
	254	-2	No answer
	646	-1	Don't know
	71,003	0	Not a member
	8,209	1	Inactive member
	4,414	2	Active member

mem_env01

Member of an environmental group

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 344/84,638

Tabulation:	Freq.	Value
	72,612	0
	7,080	.5
	4,602	1
	344	.

mem_env01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization?
Environmental organization
2. Original variable is Q99

Q99

Active/Inactive membership: environmental organization

Type: Numeric (byte)
Label: Q99

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	85	-5	Missing; Unknown
	259	-2	No answer
	720	-1	Don't know
	71,892	0	Don't belong
	7,080	1	Inactive member
	4,602	2	Active member

mem_prof01

Member of a professional org

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 405/84,638

Tabulation:	Freq.	Value
	69,860	0
	7,984	.5
	6,389	1
	405	.

mem_prof01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization?
Professional association
2. Original variable is Q100

Q100

Active/Inactive membership: professional organization

Type: Numeric (byte)
Label: Q100

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	130	-5	Missing; Unknown
	275	-2	No answer
	783	-1	Don't know
	69,077	0	Not a member
	7,984	1	Inactive member
	6,389	2	Active member

mem_charit01

Member of a charity

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 360/84,638

Tabulation:	Freq.	Value
	68,660	0
	8,233	.5
	7,385	1
	360	.

mem_charit01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization?
Humanitarian or charitable organization
2. Original variable is Q101

Q101

Active/Inactive membership: charitable/humanitarian organization

Type: Numeric (byte)
Label: Q101

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	108	-5	Missing; Unknown
	252	-2	No answer
	659	-1	Don't know
	68,001	0	Not a member
	8,233	1	Inactive member
	7,385	2	Active member

mem_consumer01

Member of a consumer group

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 434/84,638

Tabulation:	Freq.	Value
	74,627	0
	6,051	.5
	3,526	1
	434	.

mem_consumer01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Consumer organization
2. Original variable is Q102

Q102

Active/Inactive membership: consumer organization

Type: Numeric (byte)
Label: Q102

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	139	-5	Missing; Not available
	295	-2	No answer
	851	-1	Don't know
	73,776	0	Don't belong
	6,051	1	Inactive member
	3,526	2	Active member

mem_selfhelp01

Member of a self-help group

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 406/84,638

Tabulation:	Freq.	Value
	71,067	0
	7,255	.5
	5,910	1
	406	.

mem_selfhelp01:

1. Now I am going to read off a list of voluntary organizations. For each organization, could you tell me whether you are an active member, an inactive member or not a member of that type of organization?
Self-help group, mutual aid group
2. Original variable is Q103

Q103 Active/Inactive membership: self-help group, mutual aid group

Type: Numeric (byte)
Label: Q103

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	124	-5	Missing; Not available
	282	-2	No answer
	798	-1	Don't know
	70,269	0	Don't belong
	7,255	1	Inactive member
	5,910	2	Active member

mem_womens01 Member of a women's group

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 1,956/84,638

Tabulation:	Freq.	Value
	71,668	0
	5,879	.5
	5,135	1
	1,956	.

mem_womens01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Women's group
2. Original variable is Q104

Q104 Active/Inactive membership: women's group

Type: Numeric (byte)
Label: Q104

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,674	-5	Missing; Not available
	282	-2	No answer
	688	-1	Don't know
	70,980	0	Don't belong
	5,879	1	Inactive member
	5,135	2	Active member

mem_other01

Member of a different group

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 5,958/84,638

Tabulation:	Freq.	Value
	68,691	0
	4,795	.5
	5,194	1
	5,958	.

mem_other01:

1. Now I am going to read out a list of voluntary organizations; for each one, could you tell me whether you are a member, an active member, an inactive member or not a member of that type of organization? Other organization
2. Original variable is Q105

Q105

Active/Inactive membership: other organization

Type: Numeric (byte)
Label: Q105

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,434	-5	Missing; Not available
	4,524	-2	No answer
	948	-1	Don't know
	67,743	0	Don't belong
	4,795	1	Inactive member
	5,194	2	Active member

val_incdif01

Incomes should be more equal

Type: Numeric (float)

Range: [0,1]
Unique values: 8

Units: 1.000e-08
Missing : 1,052/84,638

Tabulation:	Freq.	Value
	9,369	0
	4,656	.33333334
	10,310	.44444445
	7,368	.55555558
	9,018	.66666669
	15,251	.77777779
	9,358	.88888889
	18,256	1
	1,052	.

val_incdif01:

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. 'Incomes should be made more equal' versus 'There should be greater incentives for individual effort'
2. Original variable is Q106

Q106

Income equality vs larger income differences

Type: Numeric (byte)

Label: Q106, but 8 nonmissing values are not labeled

Range: [-5,10]
Unique values: 13

Units: 1
Missing : 0/84,638

Examples: 3
6
8
10 Larger income differences

val_privown01

Private vs state ownership of business

Type: Numeric (float)

Range: [0,1]
Unique values: 10

Units: 1.000e-08
Missing : 2,586/84,638

Mean: .481269
Std. dev.: .317775

Percentiles:	10%	25%	50%	75%	90%
	0	.222222	.555556	.666667	1

val_privown01:

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. Private ownership of business and industry should be increased' versus 'Government ownership of business and industry should be increased'
2. Original variable is Q107

Q107 Private vs state ownership of business

Type: Numeric (byte)
Label: Q107, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 3
5
6
8

val_ind01 Individual's responsibility not government

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 849/84,638

Tabulation:	Freq.	Value
	17,196	0
	6,244	.33333334
	13,276	.44444445
	6,890	.55555558
	6,851	.66666669
	13,769	.77777779
	9,564	.88888889
	9,999	1
	849	.

val_ind01:

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. 'Government should take more responsibility to ensure that everyone is provided for' versus 'People should

take more responsibility to provide for themselves'
2. Original variable is Q108

Q108 Government's vs individual's responsibility

Type: Numeric (byte)
Label: Q108, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 The government should take more responsibility to ensure that everyone is provided
> for
4
6
8

val_compet01 Competition good over harmful

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 10 Missing .: 1,219/84,638

Mean: .660522
Std. dev.: .307338

Percentiles:	10%	25%	50%	75%	90%
	.222222	.444444	.666667	1	1

val_compet01:

1. Now I'd like you to tell me your views on various issues. How would you place your views on this scale? 1 means you agree completely with the statement on the left; 10 means you agree completely with the statement on the right; and if your views fall somewhere in between, you can choose any number in between. 'Competition is good for' versus 'Competition is harmful'
2. Original variable is Q109

Q109 Competition good or harmful

Type: Numeric (byte)
Label: Q109, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Competition is good


```
val env01:
```

- Q111 Protecting environment vs. Economic growth

corrupt01

Tabulation:	Freq.	Value
	1,758	0
	3,376	.333333334
	7,464	.444444445
	7,181	.555555558
	9,322	.666666669
	14,141	.777777779
	9,749	.88888889
	30,431	1
	1,216	.

corrupt01:

1. Now I'd like you to tell me your views on corruption - when people pay a bribe, give a gift or do a favor to other people in order to get the things they need done or the services they need. How would you place your views on corruption in your country on a 10-point scale where '1' means 'there is no corruption in this country' and '10' means 'there is abundant corruption in this country'. If your views are somewhat mixed, choose the appropriate number in between.
2. Original variable is Q112

Q112

Perceptions of corruption in the country

Type: Numeric (byte)
Label: Q112, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 5
 7
 9
 10 10 There is abundant corruption in my country

corr_state01

Corrupt: State

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,009/84,638

Tabulation:	Freq.	Value
	5,067	0
	32,484	.25
	2,697	.5
	29,638	.75
	11,743	1
	3,009	.

corr_state01:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? State authorities
2. Original variable is Q113

Q113

Involved in corruption: State authorities

Type: Numeric (byte)
Label: Q113

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	54	-5	Missing; Not available
	2,400	-4	Not asked
	555	-2	No answer
	2,697	-1	Don't know
	5,067	1	None of them
	32,484	2	Few of them
	29,638	3	Most of them
	11,743	4	All of them

corr_bus01

Corrupt: Business

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,021/84,638

Tabulation:	Freq.	Value
	4,556	0
	36,700	.25
	3,388	.5
	28,461	.75
	8,512	1
	3,021	.

corr_bus01:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Business executives
2. Original variable is Q114

Q114

Involved in corruption: Business executives

Type: Numeric (byte)
Label: Q114

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	57	-5	Missing; Not available
	2,400	-4	Not asked
	564	-2	No answer
	3,388	-1	Don't know
	4,556	1	None of them
	36,700	2	Few of them

28,461 3 Most of them
8,512 4 All of them

corr_local01

Corrupt: Local01

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 5,030/84,638

Tabulation:	Freq.	Value
	5,103	0
	35,316	.25
	3,106	.5
	26,592	.75
	9,491	1
	5,030	.

corr_local01:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Local authorities
2. Original variable is Q115

Q115

Involved in corruption: Local authorities

Type: Numeric (byte)
Label: Q115

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	70	-5	Missing; Not available
	4,412	-4	Not asked
	548	-2	No answer
	3,106	-1	Don't know
	5,103	1	None of them
	35,316	2	Few of them
	26,592	3	Most of them
	9,491	4	All of them

corr_civil01

Corrupt: Civil servants

Type: Numeric (float)

Range: [0,1] Units: .01

Unique values: 5

Missing .: 3,014/84,638

Tabulation:	Freq.	Value
	6,938	0
	39,327	.25
	2,721	.5
	23,970	.75
	8,668	1
	3,014	.

corr_civil01:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Civil service providers (police, judiciary, civil servants, doctors, teachers)
2. Original variable is Q116

Q116

Involved in corruption: Civil service providers

Type: Numeric (byte)
Label: Q116

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	63	-5	Missing; Not available
	2,400	-4	Not asked
	551	-2	No answer
	2,721	-1	Don't know
	6,938	1	None of them
	39,327	2	Few of them
	23,970	3	Most of them
	8,668	4	All of them

corr_journ01

Corrupt: Journalists

Type: Numeric (float)

Range: [0,1]
Unique values: 5

Units: .01
Missing .: 3,111/84,638

Tabulation:	Freq.	Value
	9,501	0
	39,682	.25
	4,727	.5
	20,133	.75
	7,484	1
	3,111	.

corr_journ01:

1. Among the following groups of people, how many do you believe are involved in corruption? Tell me for each group if you believe it is none of them, few of them, most of them or all of them? Journalists and media
2. Original variable is Q117

Q117

Involved in corruption: Journalists and media

Type: Numeric (byte)

Label: Q117

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
69	-5	Missing; Not available
2,400	-4	Not asked
642	-2	No answer
4,727	-1	Don't know
9,501	1	None of them
39,682	2	Few of them
20,133	3	Most of them
7,484	4	All of them

bribe_freq01

Corrupt: ordinary people bribe

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 1,850/84,638

Tabulation: Freq.	Value
24,700	0
30,656	.25
2,470	.5
18,781	.75
6,181	1
1,850	.

bribe_freq01:

1. We want to know about your experience with local officials and service providers, like police officers, lawyers, doctors, teachers and civil servants in your community. How often do you think ordinary people like yourself or people from your neighborhood have to pay a bribe, give a gift or do a favor to these people in order to get the services you need? Does it happen never, rarely, frequently or always?
2. Original variable is Q118

Q118

Frequency ordinary people pay a bribe, give a gift or do a favor to local offici

```

      Range: [-5,4]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
70	-5	Missing; Not available
1,200	-4	Not asked
580	-2	No answer
2,470	-1	Don't know
24,700	1	Never
30,656	2	Rarely
18,781	3	Frequently
6,181	4	Always

Q118:

1. Frequency ordinary people pay a bribe, give a gift or do a favor to local officials/service providers in order to get services

bribe_account01	Risk of being caught for bribes
-----------------	---------------------------------

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 10
      Units: 1.000e-08
Missing : 3,345/84,638

```

Mean: .384644
Std. dev.: .303642

Percentiles:	10%	25%	50%	75%	90%
	0	.111111	.333333	.555556	.888889

bribe account01:

1. How high is the risk in this country to be held accountable for giving or receiving a bribe, gift or favour in return for public service? To indicate your opinion, use a 10- point scale where '1' means 'no risk at all' and '10' means 'very high risk'.
2. Original variable is Q120

Q120 Risk to be held accountable for giving or receiving a bribe

```

Type: Numeric (byte)
Label: Q120, but 8 nonmissing values are not labeled

```

```

      Range: [-5,10]
Unique values: 14
      Units: 1
Missing : 0/84,638

```

Examples: 4
6
8
9

imm_good01

Immigration: good overall

Type: Numeric (float)

Range: [0,1]
Unique values: 5

Units: .01
Missing .: 1,946/84,638

Tabulation:	Freq.	Value
	8,948	0
	16,167	.25
	33,423	.5
	18,432	.75
	5,722	1
	1,946	.

imm_good01:

1. Now we would like to know your opinion about the people from other countries who come to live in this country - the immigrants. How would you evaluate the impact of these people on the development of this country?
2. Original variable is Q121

Q121

Impact of immigrants on the development of the country

Type: Numeric (byte)
Label: Q121

Range: [-5,5]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	45	-5	Other missing; Multiple answers
			Mail (EVS)
	328	-2	No answer
	1,573	-1	Don't know
	8,948	1	Rather bad
	16,167	2	Quite bad
	33,423	3	Neither good, nor bad
	18,432	4	Quite good
	5,722	5	Very good

imm_useful_jobs01

Immigrants take useful jobs


```

      Range: [0,1]
Unique values: 3
      Units: .1
      Missing : 1,941/84,638

```

Tabulation:	Freq.	Value
	24,366	0
	19,239	.5
	39,092	1
	1,941	.

imm_useful_jobs01:

1. From your point of view, what have been the effects of immigrants on the development of this country? - Fill useful jobs in the workforce
2. Original variable is Q122

```
Type: Numeric (byte)
Label: Q122
```

```

      Range: [-5,2]
Unique values: 6
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
72	-5	Missing; Not available
245	-2	No answer
1,624	-1	Don't know
24,366	0	Disagree
19,239	1	Hard to say
39,092	2	Agree

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 3
      Units: .1
Missing : 2,522/84,638

```

Tabulation:	Freq.	Value
	21,947	0
	16,419	.5
	43,750	1
	2,522	.

imm_cult_div01:

1. From your point of view, what have been the effects of immigrants on the development of this country? - Strengthen cultural diversity
2. Original variable is Q123

```
Type: Numeric (byte)
Label: Q123
```

imm_crime01	Immigrants bring crime
-------------	------------------------

Type: Numeric (float)

imm crime01:

```
Type: Numeric (byte)
Label: Q124
```

Tabulation: Freq.	Numeric	Label
67	-5	Missing; Not available
264	-2	No answer
1,654	-1	Don't know
25,910	0	Disagree
19,371	1	Hard to say
37,372	2	Agree

imm_asylum01

Immigrants seeking asylum

Type: Numeric (float)

Range: [0,1]	Units: .1
Unique values: 3	Missing .: 6,444/84,638

Tabulation: Freq.	Value
21,906	0
19,850	.5
36,438	1
6,444	.

imm_asylum01:

1. From your point of view, what have been the effects of immigrants on the development of this country? -
Give asylum to political refugees
2. Original variable is Q125

Q125

Immigration in your country: Gives asylum to political refugees

Type: Numeric (byte)
Label: Q125

Range: [-5,2]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
78	-5	Missing; Not available
3,036	-4	Not asked
427	-2	No answer
2,903	-1	Don't know
21,906	0	Disagree
19,850	1	Hard to say
36,438	2	Agree

imm_terror01

Immigrants bring terrorism

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 2,286/84,638

Tabulation:	Freq.	Value
	26,550	0
	18,734	.5
	37,068	1
	2,286	.

imm_terror01:

1. From your point of view, what have been the effects of immigrants on the development of this country? - Increase the risks of terrorism
2. Original variable is Q126

Q126 Immigration in your country: Increases the risks of terrorism

Type: Numeric (byte)
Label: Q126

Range: [-5,2] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	80	-5	Missing; Not available
	314	-2	No answer
	1,892	-1	Don't know
	26,550	0	Disagree
	18,734	1	Hard to say
	37,068	2	Agree

imm_poor01 Immigrants help reduce poverty

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing .: 2,214/84,638

Tabulation:	Freq.	Value
	17,711	0
	17,489	.5
	47,224	1
	2,214	.

imm_poor01:

1. From your point of view, what have been the effects of immigrants on the development of this country? Help poor people establish new lives
2. Original variable is Q127

1,279	-1	Don't know
23,928	0	Disagree
17,541	1	Hard to say
41,568	2	Agree

imm_conflict01

Immigrants bring conflict

Type: Numeric (float)

Range: [0,1]	Units: .1
Unique values: 3	Missing .: 2,070/84,638

Tabulation: Freq.	Value
22,790	0
19,220	.5
40,558	1
2,070	.

imm_conflict01:

1. From your point of view, what have been the effects of immigrants on the development of this country? Lead to social conflict
2. Original variable is Q129

Q129

Immigration in your country: Leads to social conflict

Type: Numeric (byte)
Label: Q129

Range: [-5,2]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
71	-5	Missing; Not available
283	-2	No answer
1,716	-1	Don't know
22,790	0	Disagree
19,220	1	Hard to say
40,558	2	Agree

mig_sup01

Immigration for work: increased

Type: Numeric (float)

Range: [0,1]	Units: .01
Unique values: 5	Missing .: 3,469/84,638

mig_sup01:

- Q130P People from other countries coming here to work - Which of the following the gov

Q130P:

- nei sec01 Neighborhood security

Tabulation: Freq. Value

Q132P Frequency in your neighborhood: Robberies (+)

173	-2	No answer
836	-1	Don't know
26,251	1	Not at all frequently
25,579	2	Not frequently
18,046	3	Quite frequently
10,683	4	Very frequently

nei_police01

Neighborhood: police interfere

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 4,517/84,638

Tabulation:	Freq.	Value
	43,167	0
	24,708	.25
	1,696	.5
	7,572	.75
	2,978	1
	4,517	.

nei_police01:

1. How frequently do the following things occur in your neighborhood? Police or military interfere with people's private life
2. Original variable is Q134P

Q134P

Frequency in your neighborhood: Police or military interfere with people's pri

Type: Numeric (byte)

Label: Q134P

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	32	-5	Missing; Not available
	4,236	-4	Not asked
	249	-2	No answer
	1,696	-1	Don't know
	43,167	1	Not at all frequently
	24,708	2	Not frequently
	7,572	3	Quite frequently
	2,978	4	Very frequently

Q134P:

1. Frequency in your neighborhood: Police or military interfere with people's private life (+)

nei_racist01Neighborhood: racists

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,369/84,638

Tabulation:	Freq.	Value
	45,012	0
	22,717	.25
	2,032	.5
	8,143	.75
	3,365	1
	3,369	.

nei_racist01:

1. How frequently do the following things occur in your neighborhood? Racist behavior
2. Original variable is Q135P

Q135PFrequency in your neighborhood: Racist behavior (+)

Type: Numeric (byte)
Label: Q135P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	57	-5	Missing; Not available
	3,036	-4	Not asked
	276	-2	No answer
	2,032	-1	Don't know
	45,012	1	Not at all frequently
	22,717	2	Not frequently
	8,143	3	Quite frequently
	3,365	4	Very frequently

nei_drugs01Neighborhood: drugs

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,415/84,638

Tabulation:	Freq.	Value
	42,597	0

```

18,575 .25
3,331 .5
10,247 .75
6,473 1
3,415 .

```

nei_drugs01:

1. How frequently do the following things occur in your neighborhood? Drug sale in streets
2. Original variable is Q136P

Q136P Frequency in your neighborhood: Drug sale in streets (+)

Type: Numeric (byte)
Label: Q136P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
44	-5	Missing; Not available
3,036	-4	Not asked
335	-2	No answer
3,331	-1	Don't know
42,597	1	Not at all frequently
18,575	2	Not frequently
10,247	3	Quite frequently
6,473	4	Very frequently

nei_viol01 Neighborhood: violence

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,290/84,638

Tabulation: Freq.	Value
36,003	0
26,544	.25
1,229	.5
12,059	.75
5,513	1
3,290	.

nei_viol01:

1. How frequently do the following things occur in your neighborhood? Street violence and fights
 2. Original variable is Q137P
-

Q137P How frequently do the following things occur in your neighborhood: Street violence

Type: Numeric (byte)

Label: Q137P

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	33	-5	Missing; Not available
	3,036	-4	Not asked
	221	-2	No answer
	1,229	-1	Don't know
	36,003	1	Not at all frequently
	26,544	2	Not frequently
	12,059	3	Quite frequently
	5,513	4	Very frequently

Q137P:

1. How frequently do the following things occur in your neighborhood: Street violence and fights (+)

nei_harass01

Neighborhood: harassment

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 4,612/84,638

Tabulation:	Freq.	Value
	44,439	0
	21,597	.25
	3,062	.5
	7,486	.75
	3,442	1
	4,612	.

nei_harass01:

1. How frequently do the following things occur in your neighborhood? Sexual harassment
2. Original variable is Q138P

Q138P How frequently do the following things occur in your neighborhood: Sexual harassment

Type: Numeric (byte)

Label: Q138P

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	40	-5	Missing; Not available
	4,236	-4	Not asked
	336	-2	No answer
	3,062	-1	Don't know
	44,439	1	Not at all frequently
	21,597	2	Not frequently
	7,486	3	Quite frequently
	3,442	4	Very frequently

Q138P:

1. How frequently do the following things occur in your neighborhood: Sexual harassment (+)

 nei_cash01

 To protect safety: not take cash

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 4,911/84,638

Tabulation:	Freq.	Value
	32,281	0
	47,446	1
	4,911	.

nei_cash01:

1. Which of the following things have you done for reasons of security? Didn't carry much money
 2. Original variable is Q139P

 Q139P

 Things done for reasons of security: Didn't carry much money (+)

Type: Numeric (byte)
 Label: Q139P

Range: [-5,1]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,080	-5	Missing; Not available
	3,036	-4	Not asked
	419	-2	No answer
	376	-1	Don't know
	32,281	0	No
	47,446	1	Yes

 nei_out01

 To protect safety: not gone out at night

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 4,767/84,638

Tabulation:	Freq.	Value
	38,615	0
	41,256	1
	4,767	.

nei_out01:

1. Which of the following things have you done for reasons of security? Preferred not to go out at night
2. Original variable is Q140P

Q140P Things done for reasons of security: Preferred not to go out at night (+)

Type: Numeric (byte)
Label: Q140P

Range: [-5,1] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	978	-5	Missing; Not available
	3,036	-4	Not asked
	406	-2	No answer
	347	-1	Don't know
	38,615	0	No
	41,256	1	Yes

nei_weap01 To protect safety: carry weapon

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 9,444/84,638

Tabulation:	Freq.	Value
	68,778	0
	6,416	1
	9,444	.

nei_weap01:

1. Which of the following things have you done for reasons of security? Carried a knife, gun or other weapon
2. Original variable is Q141P

Q141P Things done for reasons of security: Carried a knife, gun or other weapon (+)

Type: Numeric (byte)
Label: Q141P

Range: [-5,1] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	963	-5	Missing; Not available
	7,601	-4	Not asked
	467	-2	No answer
	413	-1	Don't know
	68,778	0	No
	6,416	1	Yes

worry_job01 Worries: Losing my job

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 1,770/84,638

Tabulation:	Freq.	Value
	13,761	0
	15,794	.25
	938	.5
	21,413	.75
	30,962	1
	1,770	.

worry_job01:

1. To what degree are you worried about the following situations? Losing my job or not finding a job
2. Original variable is Q142P

Q142P Worries: Losing my job or not finding a job (+)

Type: Numeric (byte)
Label: Q142P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	1,080	-5	Other missing; Multiple answers Mail (EVS)

690	-2	No answer
938	-1	Don't know
13,761	1	Not at all
15,794	2	Not much
21,413	3	A good deal
30,962	4	Very much

worry_kidseduc01

Worries: Kids education

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 3,174/84,638

Tabulation:	Freq.	Value
	13,300	0
	12,336	.25
	1,009	.5
	20,347	.75
	34,472	1
	3,174	.

worry_kidseduc01:

1. To what degree are you worried about the following situations? Not being able to give one's children a good education
2. Original variable is Q143P

Q143P

Worries: Not being able to give one's children a good education (+)

Type: Numeric (byte)

Label: Q143P

Range: [-5,4]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	2,001	-5	Other missing; Multiple answers
			Mail (EVS)
	1,173	-2	No answer
	1,009	-1	Don't know
	13,300	1	Not at all
	12,336	2	Not much
	20,347	3	A good deal
	34,472	4	Very much

victim_self01

Last year: victim of crime

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing .: 459/84,638

```

Tabulation:	Freq.	Value
	76,018	0
	8,161	1
	459	.

```
victim self01:
```

1. Have you been the victim of a crime during the past year?
2. Original variable is Q144P

Q144P Respondent was victim of a crime during the past year (+)

```
Type: Numeric (byte)
Label: Q144P
```

```

      Range: [-5,1]
Unique values: 5
      Units: 1
Missing : 0/84,638

```

Tabulation: Freq.	Numeric	Label
77	-5	Missing; Not available
200	-2	No answer
182	-1	Don't know
76,018	0	No
8,161	1	Yes

victim_fam01	Last year: family victim of crime
--------------	-----------------------------------

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 2
      Units: 1
Missing .: 870/84,638

```

```

Tabulation: Freq.  Value
          73,791    0
           9,977    1
              870    .

```

victim fam01:

1. And what about your immediate family--has someone in your family been the victim of a crime during the last year?
2. Original variable is Q145P

Q145P

Respondent's family was victim of a crime during last year (+)

Type: Numeric (byte)

Label: Q145P

Range: [-5,1]

Units: 1

Unique values: 5

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	109	-5	Missing; Not available
	308	-2	No answer
	453	-1	Don't know
	73,791	0	No
	9,977	1	Yes

worry_war01

Worries: war

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 1,491/84,638

Tabulation:	Freq.	Value
	11,499	0
	17,140	.25
	496	.5
	20,355	.75
	33,657	1
	1,491	.

worry_war01:

1. To what degree are you worried about the following situations? A war involving my country
2. Original variable is Q146P

Q146P

Worries: A war involving my country (+)

Type: Numeric (byte)

Label: Q146P

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	64	-5	Other missing; Multiple answers
			Mail (EVS)
	1,200	-4	Not asked
	227	-2	No answer

496	-1	Don't know
11,499	1	Not at all
17,140	2	Not much
20,355	3	A good deal
33,657	4	Very much

worry_terror01

Worries: terrorism

Type: Numeric (float)

Range: [0,1]	Units: .01
Unique values: 5	Missing .: 1,455/84,638

Tabulation:	Freq.	Value
	10,404	0
	17,575	.25
	555	.5
	20,891	.75
	33,758	1
	1,455	.

worry_terror01:

1. To what degree are you worried about the following situations? A terrorist attack
2. Original variable is Q147P

Q147P

Worries: A terrorist attack (+)

Type: Numeric (byte)
Label: Q147P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	39	-5	Other missing; Multiple answers
			Mail (EVS)
	1,200	-4	Not asked
	216	-2	No answer
	555	-1	Don't know
	10,404	1	Not at all
	17,575	2	Not much
	20,891	3	A good deal
	33,758	4	Very much

worry_civwar01

Worries: civil war

```

      Range: [0,1]
Unique values: 5
      Units: .01
Missing .. 5,833/84,638

```

1. To what degree are you worried about the following situations? A civil war
2. Original variable is Q148P

Tabulation: Freq.	Numeric	Label
54	-5	Other missing; Multiple answers
		Mail (EVS)
5,512	-4	Not asked
267	-2	No answer
606	-1	Don't know
16,155	1	Not at all
16,088	2	Not much
15,980	3	A good deal
29,976	4	Very much

```

Tabulation: Freq.  Value
          37,067    0
          46,093    1
           1,478    .

```

val_free_equal01:

1. Most people consider both freedom and equality to be important, but if you had to choose between them, which one would you consider more important?
2. Original variable is Q149

Q149 Freedom and Equality - Which more important

Type: Numeric (byte)
Label: Q149

Range: [-5,2] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	109	-5	Missing; Not available
	297	-2	No answer
	1,072	-1	Don't know
	46,093	1	Freedom
	37,067	2	Equality

val_free_sec01 Values freedom over security

Type: Numeric (float)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,154/84,638

Tabulation:	Freq.	Value
	58,898	0
	24,586	1
	1,154	.

val_free_sec01:

1. Most people consider both freedom and security to be important, but if you had to choose between them, which one would you consider more important?
2. Original variable is Q150

Q150 Freedom and security - Which more important

Type: Numeric (byte)
Label: Q150

Range: [-5,2] Units: 1
Unique values: 5 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

83	-5	Missing; Not available
336	-2	No answer
735	-1	Don't know
24,586	1	Freedom
58,898	2	Security

fight_country01

Willingness to fight for country

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 4,367/84,638

Tabulation:	Freq.	Value
	22,553	0
	57,718	1
	4,367	.

fight_country01:

1. Of course, we all hope that there will not be another war, but if it were to come to that, would you be willing to fight for your country?
2. Original variable is Q151P

Q151P

Willingness to fight for country (+)

Type: Numeric (byte)
Label: Q151P

Range: [-5,1]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	198	-5	Other missing; Multiple answers
			Mail (EVS)
	759	-2	No answer
	3,410	-1	Don't know
	22,553	0	No
	57,718	1	Yes

valsci_life01

Science makes our lives better

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 8	Missing .: 2,201/84,638

Tabulation:	Freq.	Value
	2,977	0
	2,628	.33333334
	8,581	.44444445
	7,272	.55555558
	10,634	.66666669
	16,213	.77777779
	10,335	.8888889
	23,797	1
	2,201	.

```
valsci life01:
```

1. Now, I would like to read some statements and ask how much you agree or disagree with each of these statements. For these questions, a 1 means that you 'completely disagree' and a 10 means that you 'completely agree.' Science and technology are making our lives healthier, easier, and more comfortable
2. Original variable is Q158

Q158 Science and technology are making our lives healthier, easier, and more comfortable.

```

Type: Numeric (byte)
Label: Q158, but 8 nonmissing values are not labeled

```

```

      Range: [-5,10]
Unique values: 14
      Units: 1
Missing : 0/84,638

```

Examples: 5
7
8
10 Completely agree

Q158:

1. Science and technology are making our lives healthier, easier, and more comfortable

valsci_opp01 Science creates opportunities for future

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 8
      Units: 1.000e-08
Missing .. 2,381/84,638

```

Tabulation:	Freq.	Value
	2,184	0
	2,710	.33333334
	7,959	.44444445
	7,261	.55555558
	10,315	.66666669
	16,648	.77777779
	10,680	.88888889

Type: Numeric (byte)
Label: Q160, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing : 0/84,638

Examples: 2
 5
 6
 8

valsci_morals01

Science does not harm our sense of right and wrong

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 10 Missing : 4,237/84,638

Mean: .498847
Std. dev.: .315474

Percentiles:	10%	25%	50%	75%	90%
	0	.222222	.555556	.777778	1

valsci_morals01:

1. Now, I would like to read some statements and ask how much you agree or disagree with each of these statements. For these questions, a 1 means that you 'completely disagree' and a 10 means that you 'completely agree' - One of the bad effects of science is that it breaks down people's ideas of right and wrong
2. Original variable is Q161

Q161

One of the bad effects of science is that it breaks down people's ideas of right and wrong

Type: Numeric (byte)
Label: Q161, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing : 0/84,638

Examples: 2
 5
 6
 8

Q161:

1. One of the bad effects of science is that it breaks down people's ideas of right and wrong

```
valsci know01
```

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 10
      Units: 1.000e-08
Missing : 3,062/84,638

```

Mean: .6039
Std. dev.: .325628

Percentiles:	10%	25%	50%	75%	90%
	.111111	.333333	.666667	.888889	1

```
valsci know01:
```

1. Now, I would like to read some statements and ask how much you agree or disagree with each of these statements. For these questions, a 1 means that you 'completely disagree' and a 10 means that you 'completely agree' - It is not important for me to know about science in my daily life
2. Original variable is Q162

Q162

```

Type: Numeric (byte)
Label: Q162, but 8 nonmissing values are not labeled

```

```

      Range: [-5,10]
Unique values: 14
      Units: 1
Missing : 0/84,638

```

Examples: 1 Completely disagree
3
5
7

```
valsci better01
```

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 8
      Units: 1.000e-08
Missing .. 2,323/84,638

```

Tabulation:	Freq.	Value
	4,261	0
	2,967	.33333334
	10,376	.44444445
	8,454	.55555558
	11,200	.66666669
	16,574	.77777779

```
9,597 .8888889
18,886 1
2,323 .
```

valsci_better01:

1. All things considered, would you say that the world is better off, or worse off, because of science and technology? Please tell me which comes closest to your view on this scale - 1 means that 'the world is a lot worse off,' and 10 means that 'the world is a lot better off.' The world is better off, or worse off, because of science and technology
2. Original variable is Q163

```
-----
Q163                                The world is better off, or worse off, because of science and technology
-----
```

```
      Type: Numeric (byte)
      Label: Q163, but 8 nonmissing values are not labeled
```

```
      Range: [-5,10]                Units: 1
Unique values: 14                  Missing .: 0/84,638
```

```
      Examples: 5
                7
                8
                10    A lot better off
```

```
-----
rel_godimp01                                Importance of God
-----
```

```
      Type: Numeric (float)
```

```
      Range: [0,1]                Units: 1.000e-08
Unique values: 8                  Missing .: 1,940/84,638
```

```
      Tabulation: Freq.  Value
                7,903  0
                2,097  .33333334
                6,026  .44444445
                4,501  .55555558
                4,836  .66666669
                8,655  .77777779
                7,313  .88888889
                41,367  1
                1,940  .
```

rel_godimp01:

1. How important is God in your life?. Please use this scale to indicate. 10 means 'very important' and 1 means 'not at all important'.
2. Original variable is Q164

Type: Numeric (byte)
 Label: Q164, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
 Unique values: 14 Missing .: 0/84,638

Examples: 4
 8
 10 Very important
 10 Very important

rel_god01

Belief: God

Type: Numeric (float)

Range: [0,1] Units: .1
 Unique values: 3 Missing .: 2,849/84,638

Tabulation: Freq. Value
 14,147 0
 1,143 .5
 66,499 1
 2,849 .

rel_god01:

1. In which of the following things do you believe, if you believe in any? - God
2. Original variable is Q165P

Q165P

Believe in: God (+)

Type: Numeric (byte)
 Label: Q165P

Range: [-5,1] Units: 1
 Unique values: 6 Missing .: 0/84,638

Tabulation: Freq. Numeric Label
 73 -5 Other missing; Multiple answers
 Mail (EVS)
 2,400 -4 Not asked
 376 -2 No answer
 1,143 -1 Don't know
 14,147 0 No
 66,499 1 Yes

rel_life01

Belief: life after death

Type: Numeric (float)

Range: [0,1]

Units: .1

Unique values: 3

Missing .: 3,110/84,638

Tabulation: Freq. Value

26,886 0

3,170 .5

51,472 1

3,110 .

rel_life01:

1. In which of the following things do you believe, if you believe in any? - Life after death

2. Original variable is Q166P

Q166P

Believe in: life after death (+)

Type: Numeric (byte)

Label: Q166P

Range: [-5,1]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation: Freq. Numeric Label

80 -5 Other missing; Multiple answers

Mail (EVS)

2,400 -4 Not asked

630 -2 No answer

3,170 -1 Don't know

26,886 0 No

51,472 1 Yes

rel_hell01

Belief: hell

Type: Numeric (float)

Range: [0,1]

Units: .1

Unique values: 3

Missing .: 3,122/84,638

Tabulation: Freq. Value

30,694 0

2,872 .5

47,950 1

3,122 .

rel_hell01:

1. In which of the following things do you believe, if you believe in any? - Hell
2. Original variable is Q167P

Q167P Believe in: hell (+)

Type: Numeric (byte)

Label: Q167P

Range: [-5,1]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
84	-5	Other missing; Multiple answers
		Mail (EVS)
2,400	-4	Not asked
638	-2	No answer
2,872	-1	Don't know
30,694	0	No
47,950	1	Yes

rel_heaven01 Belief: heaven

Type: Numeric (float)

Range: [0,1]

Units: .1

Unique values: 3

Missing .: 3,102/84,638

Tabulation: Freq.	Value
23,719	0
2,724	.5
55,093	1
3,102	.

rel_heaven01:

1. In which of the following things do you believe, if you believe in any? - Heaven
2. Original variable is Q168P

Q168P Believe in: heaven (+)

Type: Numeric (byte)

Label: Q168P

Range: [-5,1]

Units: 1

Unique values: 6

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	89	-5	Other missing; Multiple answers
			Mail (EVS)
	2,400	-4	Not asked
	613	-2	No answer
	2,724	-1	Don't know
	23,719	0	No
	55,093	1	Yes

rel_right01

Religion, not science, is always right

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 1,139/84,638

Tabulation:	Freq.	Value
	13,495	0
	26,690	.25
	3,418	.5
	19,155	.75
	20,741	1
	1,139	.

rel_right01:

1. Please tell us if you strongly agree, agree, disagree, or strongly disagree with the following statements
- Whenever science and religion conflict, religion is always right
2. Original variable is Q169P

Q169P

Whenever science and religion conflict, religion is always right (+)

Type: Numeric (byte)
Label: Q169P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	73	-5	Missing; Not available
	1,066	-2	No answer
	3,418	-1	Don't know
	13,495	1	Strongly disagree
	26,690	2	Disagree
	19,155	3	Agree
	20,741	4	Strongly agree

rel_mine01

Only my religion is acceptable

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing : 3,156/84,638

Tabulation:	Freq.	Value
	16,322	0
	26,273	.25
	2,298	.5
	16,968	.75
	19,621	1
	3,156	.

rel_mine01:

1. Please tell us if you strongly agree, agree, disagree, or strongly disagree with the following statements
- The only acceptable religion is my religion
2. Original variable is Q170P

Q170P

The only acceptable religion is my religion (+)

Type: Numeric (byte)
Label: Q170P

Range: [-5,4] Units: 1
Unique values: 8 Missing : 0/84,638

Tabulation:	Freq.	Numeric	Label
	143	-5	Missing; Not available
	1,200	-4	Not asked
	1,813	-2	No answer
	2,298	-1	Don't know
	16,322	1	Strongly disagree
	26,273	2	Disagree
	16,968	3	Agree
	19,621	4	Strongly agree

rel_attend01

Religious attendance

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 7 Missing : 818/84,638

Tabulation:	Freq.	Value
	19,581	0

10,604	.16666667
4,363	.33333334
13,259	.5
8,726	.66666669
15,739	.83333331
11,548	1
818	.

rel_attend01:

1. Apart from weddings, funerals and christenings, about how often do you attend religious services these days?
2. Original variable is Q171P

Q171P How often do you attend religious services (+)

Type: Numeric (byte)
Label: Q171P

Range: [-5,7] Units: 1
Unique values: 10 Missing .: 0/84,638

Examples: 1 Never, practically never
3 Once a year
5 Once a month
6 Once a week

rel_pray01 Prayer

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 1,090/84,638

Tabulation:	Freq.	Value
	14,302	0
	7,207	.14285715
	1,768	.2857143
	4,770	.42857143
	4,784	.5714286
	9,317	.71428573
	13,618	.85714287
	27,782	1
	1,090	.

rel_pray01:

1. Apart from weddings and funerals, about how often do you pray?
2. Original variable is Q172P

Q172PHow often to you pray (+)

Type: Numeric (byte)
Label: Q172P

Range: [-5,8] Units: 1
Unique values: 11 Missing : 0/84,638

Examples: 2 Less often
5 Only when attending religious services
7 Once a day
8 Several times a day

rel_pers01Religious person

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 3 Missing : 1,949/84,638

Tabulation:	Freq.	Value
	7,266	0
	23,220	.5
	52,203	1
	1,949	.

rel_pers01:

1. Independently of whether you go to church or not, would you say you are...
2. Original variable is Q173P

Q173PReligious person (+)

Type: Numeric (byte)
Label: Q173P

Range: [-5,3] Units: 1
Unique values: 6 Missing : 0/84,638

Tabulation:	Freq.	Numeric	Label
	72	-5	Other missing; Multiple answers Mail (EVS)
	658	-2	No answer
	1,219	-1	Don't know
	7,266	1	An atheist
	23,220	2	Not a religious person
	52,203	3	A religious person

1. How much do you agree or disagree with the statement that nowadays one often has trouble deciding which moral rules are the right ones to follow?

Q176P Degree of agreement: Nowadays one often has trouble deciding which moral rules a

law_govben01	Not justifiable to illegally claim government benefits
--------------	--

Q177 Justifiable: Claiming government benefits to which you are not entitled

Examples: 1 Never justifiable

1 Never justifiable
3
5

law_fare01 Not justifiable to illegally avoid a fare on public transport

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 10 Missing .: 3,235/84,638

Mean: .798025
Std. dev.: .285134

Percentiles:	10%	25%	50%	75%	90%
	.333333	.666667	1	1	1

law_fare01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - - Avoiding a fare on public transport
2. Original variable is Q178

Q178 Justifiable: Avoiding a fare on public transport

Type: Numeric (byte)
Label: Q178, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
2
5

law_steal01 Not justifiable to illegally steal

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 10 Missing .: 648/84,638

Mean: .908225
Std. dev.: .200162

Percentiles:	10%	25%	50%	75%	90%
--------------	-----	-----	-----	-----	-----

.666667 .888889 1 1 1

law_steal01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Stealing property
2. Original variable is Q179

Q179 Justifiable: Stealing property

Type: Numeric (byte)
Label: Q179, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
2

law_taxes01 Not justifiable to illegally cheat on taxes

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 10 Missing .: 957/84,638

Mean: .862365
Std. dev.: .239908

Percentiles:	10%	25%	50%	75%	90%
	.555556	.777778	1	1	1

law_taxes01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Cheating on taxes if you have a chance
2. Original variable is Q180

Q180 Justifiable: Cheating on taxes

Type: Numeric (byte)
Label: Q180, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638


```
morals_gay01:
```

- Q182 Justifiable: Homosexuality

morals_prost01	Moral: prostitution
----------------	---------------------

morals_prost01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Prostitution
2. Original variable is Q183

Q183

Justifiable: Prostitution

Type: Numeric (byte)
Label: Q183, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable
 1 Never justifiable
 2
 5

morals_abor01

Moral: abortion

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 1,732/84,638

Tabulation:	Freq.	Value
	39,087	0
	4,155	.33333334
	10,024	.44444445
	4,179	.55555558
	3,261	.66666669
	9,207	.77777779
	8,251	.88888889
	4,742	1
	1,732	.

morals_abor01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Abortion
2. Original variable is Q184

Q184

Justifiable: Abortion

Type: Numeric (byte)
Label: Q184, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable

1 Never justifiable
3
6

morals_div01

Moral: divorce

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 1,500/84,638

Tabulation: Freq.	Value
22,264	0
4,582	.33333334
14,481	.44444445
6,612	.55555558
5,703	.66666669
10,936	.77777779
8,021	.88888889
10,539	1
1,500	.

morals_div01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Divorce
2. Original variable is Q185

Q185

Justifiable: Divorce

Type: Numeric (byte)
Label: Q185, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
4
5
8

morals_sex01

Moral: sex before marriage

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 4,309/84,638

Tabulation:	Freq.	Value
	28,454	0
	3,618	.33333334
	10,768	.44444445
	4,980	.55555558
	4,015	.66666669
	9,119	.77777779
	8,021	.88888889
	11,354	1
	4,309	.

morals_sex01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Sex before marriage
2. Original variable is Q186

Q186 Justifiable: Sex before marriage

Type: Numeric (byte)
Label: Q186, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable
2
5
8

morals_suic01 Moral: suicide

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 1,642/84,638

Tabulation:	Freq.	Value
	50,491	0
	3,317	.33333334
	7,088	.44444445
	2,881	.55555558
	1,853	.66666669
	7,021	.77777779
	8,068	.88888889
	2,277	1
	1,642	.

morals_suic01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Suicide
2. Original variable is Q187

Q187

Justifiable: Suicide

Type: Numeric (byte)
Label: Q187, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
 1 Never justifiable
 1 Never justifiable
 4

morals_letdie01

Moral: euthanasia

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 3,256/84,638

Tabulation:	Freq.	Value
	35,808	0
	3,548	.33333334
	9,183	.44444445
	4,369	.55555558
	3,846	.66666669
	9,388	.77777779
	8,566	.88888889
	6,674	1
	3,256	.

morals_letdie01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Euthanasia
2. Original variable is Q188

Q188

Justifiable: Euthanasia

Type: Numeric (byte)
Label: Q188, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
 1 Never justifiable
 4
 7

viol_beatwife01

Justifiable: a man to beat his wife

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 774/84,638

Tabulation:	Freq.	Value
	61,464	0
	2,509	.33333334
	3,764	.44444445
	1,635	.55555558
	996	.66666669
	4,979	.77777779
	7,163	.88888889
	1,354	1
	774	.

viol_beatwife01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - For a man to beat his wife
2. Original variable is Q189

Q189

Justifiable: For a man to beat his wife

Type: Numeric (byte)
Label: Q189, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
 1 Never justifiable
 1 Never justifiable
 2

viol_childs01

Justifiable: Parents beating children

```

      Range: [0,1]
Unique values: 8
      Units: 1.000e-08
Missing : 788/84,638

```

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Parents beating children
2. Original variable is Q190

```

Type: Numeric (byte)
Label: Q190, but 8 nonmissing values are not labeled

```

Examples: 1 Never justifiable
 1 Never justifiable
 2
 5

```

      Range: [0,1]
Unique values: 8
      Units: 1.000e-08
Missing .: 762/84,638

```

Tabulation:	Freq.	Value
	56,502	0
	3,180	.333333334
	4,559	.444444445
	1,750	.555555558
	1,085	.666666669
	6,415	.777777779

9,204 .8888889
1,181 1
762 .

viol_other01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Violence against other people
2. Original variable is Q191

Q191 Justifiable: Violence against other people

Type: Numeric (byte)
Label: Q191, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
3

viol_terror01 Justifiable: Terrorism

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 4,146/84,638

Tabulation:	Freq.	Value
	59,751	0
	2,299	.33333334
	3,483	.44444445
	1,402	.55555558
	895	.66666669
	4,578	.77777779
	6,899	.88888889
	1,185	1
	4,146	.

viol_terror01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Terrorism as a political, ideological or religious mean
2. Original variable is Q192

Q192 Justifiable: Terrorism as a political, ideological or religious mean

Type: Numeric (byte)
Label: Q192, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
1 Never justifiable
2

morals_casual01

Justifiable: casual sex

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 10 Missing .: 7,108/84,638

Mean: .737207
Std. dev.: .324915

Percentiles:	10%	25%	50%	75%	90%
	.222222	.555556	.888889	1	1

morals_casual01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Having casual sex
2. Original variable is Q193

Q193

Justifiable: Having casual sex

Type: Numeric (byte)
Label: Q193, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 1 Never justifiable
1 Never justifiable
3
6

viol_pol01

Justifiable: Political violence

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 4,373/84,638

Tabulation:	Freq.	Value
	54,264	0
	3,040	.33333334
	4,518	.44444445
	1,810	.55555558
	1,102	.66666669
	5,841	.77777779
	8,378	.8888889
	1,312	1
	4,373	.

viol_pol01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Political violence
2. Original variable is Q194

Q194 Justifiable: Political violence

Type: Numeric (byte)
Label: Q194, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples:	1	Never justifiable
	1	Never justifiable
	1	Never justifiable
	3	

viol_death_pen01 Justifiable: Death penalty

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 1,948/84,638

Tabulation:	Freq.	Value
	31,369	0
	3,966	.33333334
	10,192	.44444445
	5,296	.55555558
	4,600	.66666669
	10,119	.77777779
	8,628	.8888889

8,520 1
1,948 .

viol_death_pen01:

1. Please tell me for each of the following statements whether you think it can always be justified, never be justified, or something in between - Death penalty
2. Original variable is Q195

Q195 Justifiable: Death penalty

Type: Numeric (byte)
Label: Q195, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 1 Never justifiable
2
5
7

surv_video01 Government should not: video surveillance

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 1,567/84,638

Tabulation:	Freq.	Value
	16,752	0
	14,180	.25
	1,329	.5
	26,321	.75
	24,489	1
	1,567	.

surv_video01:

1. Do you think this country's government should or should not have the right to do the following - Keep people under video surveillance in public areas
2. Original variable is Q196P

Q196P Government has the right: Keep people under video surveillance in public areas (

Type: Numeric (byte)
Label: Q196P

```
Units: 1
Missing .: 0/84,638
```

Q196P:

surv_email01

Government should not: monitor e-mails

```
Range: [0,1]
Unique values: 5
```

```
Units: .01
Missing : 1,641/84,638
```

surv_email01:

Q197P Government has the right: Monitor all e-mails and any other information exchange

```

Range: [-5, 4]
Unique values: 8

```

```
Units: 1
Missing .: 0/84,638
```

Tabulation:	Freq.	Numeric	Label
	57	-5	Other missing; Multiple answers Mail (EVS)
	1,200	-4	Not asked
	384	-2	No answer
	2,048	-1	Don't know
	30,564	1	Definitely should not have the right
	21,532	2	Probably should not have the right
	17,354	3	Probably should have the right
	11,499	4	Definitely should have the right

Q197P:

1. Government has the right: Monitor all e-mails and any other information exchanged on the Internet (+)

surv_allinfo01 Government should not: Collect information about people

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 1,647/84,638

Tabulation:	Freq.	Value
	33,477	0
	20,703	.25
	1,739	.5
	15,740	.75
	11,332	1
	1,647	.

surv_allinfo01:

1. Do you think that this country's government should or should not have the right to do the following -
Collect information about anyone living in this country without their knowledge
2. Original variable is Q198P

Q198P Government has the right: Collect information about anyone living in [COUNTRY] w

Type: Numeric (byte)
Label: Q198P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	63	-5	Other missing; Multiple answers Mail (EVS)

1,200	-4	Not asked
384	-2	No answer
1,739	-1	Don't know
33,477	1	Definitely should not have the right
20,703	2	Probably should not have the right
15,740	3	Probably should have the right
11,332	4	Definitely should have the right

Q198P:

1. Government has the right: Collect information about anyone living in [COUNTRY] without their knowledge (+)

polint01

Interest in politics

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 4	Missing .: 523/84,638

Tabulation: Freq.	Value
19,881	0
26,584	.33333334
28,130	.66666669
9,520	1
523	.

polint01:

1. How interested would you say you are in politics?
2. Original variable is Q199P

Q199P

Interest in politics (+)

Type: Numeric (byte)
Label: Q199P

Range: [-5,4]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
42	-5	Other missing; Multiple answers Mail (EVS)
218	-2	No answer
263	-1	Don't know
19,881	1	Not at all interested
26,584	2	Not very interested
28,130	3	Somewhat interested

poltalk01 Discuss politics with friends

Tabulation:	Freq.	Value
	28,828	0
	43,690	.5
	11,788	1
	332	.

1. When you get together with your friends, would you say you discuss political matters frequently, occasionally or never?
2. Original variable is Q200P

Q200P How often discusses political matters with friends (+)

Tabulation: Freq.	Numeric	Label
49	-5	Missing; Unknown
283	-2	No answer
419	-1	Don't know
28,409	1	Never
43,690	2	Occasionally
11,788	3	Frequently

news paper01 News: newspaper

Tabulation:	Freq.	Value
	33,840	0
	12,314	.25


```

      8,106 .5
     13,738 .75
     15,927 1
       713 .

```

news_paper01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Daily newspaper
2. Original variable is Q201P

```

-----
Q201P                                     Information source: Daily newspaper (B) (+)
-----

```

```

      Type: Numeric (byte)
      Label: Q201P

```

```

      Range: [-5,5]                      Units: 1
Unique values: 8                      Missing .: 0/84,638

```

Tabulation: Freq.	Numeric	Label
98	-5	Missing; Not available
265	-2	No answer
350	-1	Don't know
33,840	1	Never
12,314	2	Less than monthly
8,106	3	Monthly
13,738	4	Weekly
15,927	5	Daily

```

-----
news_tv01                                     News: TV01
-----

```

```

      Type: Numeric (float)

```

```

      Range: [0,1]                      Units: .01
Unique values: 5                      Missing .: 430/84,638

```

Tabulation: Freq.	Value
7,531	0
5,127	.25
4,891	.5
14,928	.75
51,731	1
430	.

news_tv01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - TV news

2. Original variable is Q202P

Q202P Information source: TV news (B) (+)

Type: Numeric (byte)
Label: Q202P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
74	-5	Missing; Not available
202	-2	No answer
154	-1	Don't know
7,531	1	Never
5,127	2	Less than monthly
4,891	3	Monthly
14,928	4	Weekly
51,731	5	Daily

news_radio01 News: Radio news

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 778/84,638

Tabulation: Freq.	Value
30,351	0
10,086	.25
7,154	.5
12,653	.75
23,616	1
778	.

news_radio01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Radio news
2. Original variable is Q203P

Q203P Information source: Radio news (B) (+)

Type: Numeric (byte)
Label: Q203P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	125	-5	Missing; Not available
	309	-2	No answer
	344	-1	Don't know
	30,351	1	Never
	10,086	2	Less than monthly
	7,154	3	Monthly
	12,653	4	Weekly
	23,616	5	Daily

news_mobile01

News: Mobile phone

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 789/84,638

Tabulation:	Freq.	Value
	22,923	0
	5,122	.25
	4,231	.5
	9,416	.75
	42,157	1
	789	.

news_mobile01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Mobile phone
2. Original variable is Q204P

Q204P

Information source: Mobile phone (B) (+)

Type: Numeric (byte)
Label: Q204P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	151	-5	Missing; Not available
	315	-2	No answer
	323	-1	Don't know
	22,923	1	Never
	5,122	2	Less than monthly

4,231	3	Monthly
9,416	4	Weekly
42,157	5	Daily

news_email01

News: Email

Type: Numeric (float)

Range: [0,1]	Units: .01
Unique values: 5	Missing .: 1,627/84,638

Tabulation: Freq.	Value
41,451	0
8,350	.25
6,325	.5
9,323	.75
17,562	1
1,627	.

news_email01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Email
2. Original variable is Q205P

Q205P

Information source: Email (B) (+)

Type: Numeric (byte)
Label: Q205P

Range: [-5,5]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
489	-5	Missing; Not available
402	-2	No answer
736	-1	Don't know
41,451	1	Never
8,350	2	Less than monthly
6,325	3	Monthly
9,323	4	Weekly
17,562	5	Daily

news_web01

News: Internet

Type: Numeric (float)

```
Units: .01
Missing .: 1,366/84,638
```

```
news_web01:
```

- Q206P Information source: Internet (B) (+)

```

      Range: [-5,5]
Unique values: 8
      Units: 1
Missing : 0/84,638

```

```
news social01
```

```

      Range: [0,1]
Unique values: 5
      Units: .01
Missing : 3,373/84,638

```

Tabulation:	Freq.	Value
	27,302	0
	4,191	.25
	3,821	.5
	9,121	.75

36,830 1
3,373 .

news_social01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Social media (Facebook, Twitter, etc.)
2. Original variable is Q207P

Q207P Information source: Social media (Facebook, Twitter, etc.) (+)

Type: Numeric (byte)
Label: Q207P

Range: [-5,5] Units: 1
Unique values: 9 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
662	-5	Missing; Not available
1,813	-4	Not asked
273	-2	No answer
625	-1	Don't know
27,302	1	Never
4,191	2	Less than monthly
3,821	3	Monthly
9,121	4	Weekly
36,830	5	Daily

news_friends01 News: discussions

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 804/84,638

Tabulation: Freq.	Value
12,836	0
7,680	.25
8,690	.5
21,619	.75
33,009	1
804	.

news_friends01:

1. People learn what is going on in this country and the world from various sources. For each of the following sources, please indicate whether you use it to obtain information daily, weekly, monthly, less than monthly or never - Talk with friends or colleagues
2. Original variable is Q208P

Q208P Information source: Talk with friends or colleagues (B) (+)

Type: Numeric (byte)
Label: Q208P

Range: [-5,5] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
106	-5	Missing; Not available
266	-2	No answer
432	-1	Don't know
12,836	1	Never
7,680	2	Less than monthly
8,690	3	Monthly
21,619	4	Weekly
33,009	5	Daily

polpart_pet01 Political action: Sign a petition

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 606/84,638

Tabulation: Freq.	Value
38,197	0
1,840	.33333334
24,987	.66666669
19,008	1
606	.

polpart_pet01:

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Signing a petition
2. Original variable is Q209P

Q209P Political action: Signing a petition (+)

Type: Numeric (byte)
Label: Q209P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

polpart_boy01	Political action: join boycotts
---------------	---------------------------------

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Joining in boycotts
2. Original variable is Q210P

Q210P	Political action: joining in boycotts (+)
-------	---

Tabulation: Freq.	Numeric	Label
171	-5	Other missing; Multiple answers Mail (EVS)
517	-2	No answer
2,530	-1	Don't know
52,503	1	Would never do
21,960	2	Might do
6,957	3	Have done

polpart_prot01

Political action: demonstrations

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 625/84,638

Tabulation:	Freq.	Value
	42,525	0
	1,754	.33333334
	28,330	.66666669
	11,404	1
	625	.

polpart_prot01:

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Attending peaceful demonstrations
2. Original variable is Q211P

Q211P Political action: attending lawful/peaceful demonstrations (+)

Type: Numeric (byte)
Label: Q211P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	152	-5	Other missing; Multiple answers
			Mail (EVS)
	473	-2	No answer
	1,754	-1	Don't know
	42,525	1	Would never do
	28,330	2	Might do
	11,404	3	Have done

polpart_strikes01

Political action: unofficial strikes

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 717/84,638

Tabulation:	Freq.	Value
	52,451	0

```

2,009 .33333334
22,919 .66666669
6,542 1
717 .

```

polpart_strikes01:

1. Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it. Joining strikes
2. Original variable is Q212P

```

-----
Q212P                                     Political action: joining unofficial strikes (+)
-----

```

```

Type: Numeric (byte)
Label: Q212P

```

```

Range: [-5,3]                               Units: 1
Unique values: 6                           Missing .: 0/84,638

```

Tabulation: Freq.	Numeric	Label
163	-5	Other missing; Multiple answers
		Mail (EVS)
554	-2	No answer
2,009	-1	Don't know
52,451	1	Would never do
22,919	2	Might do
6,542	3	Have done

```

-----
polpart_donate01                           Social activism: donations
-----

```

```

Type: Numeric (float)

```

```

Range: [0,1]                               Units: 1.000e-08
Unique values: 4                           Missing .: 541/84,638

```

Tabulation: Freq.	Value
32,612	0
1,552	.33333334
24,455	.66666669
25,478	1
541	.

polpart_donate01:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Donating to a group or campaign
2. Original variable is Q213P

Q213P Social activism: Donating to a group or campaign (+)

Type: Numeric (byte)
Label: Q213P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
139	-5	Missing; Not available
402	-2	No answer
1,552	-1	Don't know
32,612	1	Would never do
24,455	2	Might do
25,478	3	Have done

polpart_contact01 Social activism: contacting an official

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 612/84,638

Tabulation: Freq.	Value
40,492	0
1,873	.33333334
28,486	.66666669
13,175	1
612	.

polpart_contact01:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Contacting a government official
2. Original variable is Q214P

Q214P Social activism: Contacting a government official (+)

Type: Numeric (byte)
Label: Q214P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
153	-5	Missing; Not available

459	-2	No answer
1,873	-1	Don't know
40,492	1	Would never do
28,486	2	Might do
13,175	3	Have done

 polpart_othact01

Social activism: encouraging others

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 4	Missing .: 4,431/84,638

Tabulation:	Freq.	Value
	48,349	0
	2,077	.33333334
	21,108	.66666669
	8,673	1
	4,431	.

polpart_othact01:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Encouraging others to take action about political issues
2. Original variable is Q215P

 Q215P

Social activism: Encouraging others to take action about political issues (+)

Type: Numeric (byte)
 Label: Q215P

Range: [-5,3]	Units: 1
Unique values: 7	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	157	-5	Missing; Not available
	3,796	-4	Not asked
	478	-2	No answer
	2,077	-1	Don't know
	48,349	1	Would never do
	21,108	2	Might do
	8,673	3	Have done

 polpart_othvote01

Social activism: Encouraging others to vote

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 643/84,638

Tabulation:	Freq.	Value
	38,600	0
	1,658	.33333334
	22,742	.66666669
	20,995	1
	643	.

polpart_othvote01:

1. What about these forms of political action and social activism that people can take?. Please, tell me for each of them if you have done any of these things, whether you might do it or would never under any circumstances do it-Encouraging others to vote
2. Original variable is Q216P

Q216P Social activism: Encouraging others to vote (+)

Type: Numeric (byte)
Label: Q216P

Range: [-5,3] Units: 1
Unique values: 6 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	141	-5	Missing; Not available
	502	-2	No answer
	1,658	-1	Don't know
	38,600	1	Would never do
	22,742	2	Might do
	20,995	3	Have done

polpart_socmed_search01 Politics online: searching information

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 6,475/84,638

Tabulation:	Freq.	Value
	35,109	0
	1,654	.33333334
	21,427	.66666669
	19,973	1
	6,475	.

polpart_socmed_search01:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it-Searching information about politics and political events
2. Original variable is Q217P

Q217P Political actions using Internet: Searching information about politics and polit

Type: Numeric (byte)
Label: Q217P

Range: [-5,3] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
4,316	-5	INAP: No internet/no social media
1,200	-4	Not asked
959	-2	No answer
1,654	-1	Don't know
35,109	1	Would never do
21,427	2	Might do
19,973	3	Have done

Q217P:

1. Political actions using Internet: Searching information about politics and political events (+)

polpart_socmed_sign01 Politics online: electronic petition

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 7,954/84,638

Tabulation: Freq.	Value
43,441	0
2,195	.33333334
20,272	.66666669
10,776	1
7,954	.

polpart_socmed_sign01:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it-Signing an electronic petition
2. Original variable is Q218P

Q218P Political actions using Internet: Signing an electronic petition (+)

Type: Numeric (byte)
Label: Q218P

Range: [-5,3] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	4,495	-5	INAP: No internet/no social media
	2,400	-4	Not asked
	1,059	-2	No answer
	2,195	-1	Don't know
	43,441	1	Would never do
	20,272	2	Might do
	10,776	3	Have done

polpart_socmed_othact01 Politics online: encouraging others

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 4 Missing .: 8,886/84,638

Tabulation:	Freq.	Value
	47,265	0
	2,022	.33333334
	19,478	.66666669
	6,987	1
	8,886	.

polpart_socmed_othact01:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it - Encouraging other people to take any form of political action
2. Original variable is Q219P

Q219P Political actions using Internet: Encouraging other people to take any form of p

Type: Numeric (byte)
Label: Q219P

Range: [-5,3] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
4,234	-5	Missing; Not available
3,600	-4	Not asked
1,052	-2	No answer
2,022	-1	Don't know
47,265	1	Would never do
19,478	2	Might do
6,987	3	Have done

Q219P:

1. Political actions using Internet: Encouraging other people to take any form of political action (+)

polpart_socmed_organize01

Politics online: Organizing

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 4
      Units: 1.000e-08
Missing : 9,126/84,638

```

Tabulation:	Freq.	Value
	53,466	0
	2,006	.33333334
	16,672	.66666669
	3,368	1
	9,126	.

polpart_socmed_organize01:

1. Now I'd like you to look at this card. I'm going to read out some other forms of political action that people can take using Internet and social media tools like Facebook, Twitter etc., and I'd like you to tell me, for each one, whether you have done any of these things, whether you might do it or would never under any circumstances do it-Organizing political activities, events, protests
2. Original variable is Q220P

Q220P Political actions using Internet: Organizing political activities, events, protests

```
Type: Numeric (byte)
Label: Q220P
```

```

      Range: [-5,3]
Unique values: 7
      Units: 1
Missing : 0/84,638

```

Tabulation:	Freq.	Numeric	Label
	4,302	-5	Missing; Not available
	3,600	-4	Not asked
	1,224	-2	No answer
	2,006	-1	Don't know
	53,466	1	Would never do

16,672	2	Might do
3,368	3	Have done

Q220P:

1. Political actions using Internet: Organizing political activities, events, protests (+)

vote_local01

Vote: local

Type: Numeric (float)

Range: [0,1]	Units: .1
Unique values: 3	Missing .: 6,198/84,638

Tabulation:	Freq.	Value
	13,714	0
	20,011	.5
	44,715	1
	6,198	.

vote_local01:

1. Vote in elections - Local level
2. Original variable is Q221P

Q221P

Vote in elections: local level (+)

Type: Numeric (byte)
Label: Q221P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	143	-5	Other missing; Multiple answers
			Mail (EVS)
	3,288	-4	Not asked
	349	-2	No answer
	463	-1	Don't know
	1,955	1	Not allowed to vote
	13,714	2	Never
	20,011	3	Usually
	44,715	4	Always

vote_nat01

Vote: National

Type: Numeric (float)

Range: [0,1] Units: .1
 Unique values: 3 Missing .: 7,671/84,638

Tabulation: Freq. Value
 11,450 0
 16,937 .5
 48,580 1
 7,671 .

vote_nat01:
 1. Vote in elections - National level
 2. Original variable is Q222P

 Q222P Vote in elections: National level (+)

Type: Numeric (byte)
 Label: Q222P

Range: [-5,4] Units: 1
 Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
1,203	-5	Other missing; Multiple answers Mail (EVS)
3,036	-4	Not asked
419	-2	No answer
466	-1	Don't know
2,547	1	Not allowed to vote
11,450	2	Never
16,937	3	Usually
48,580	4	Always

 elec_votes01 Votes are counted fairly

Type: Numeric (float)

Range: [0,1] Units: .01
 Unique values: 5 Missing .: 3,839/84,638

Tabulation: Freq. Value
 10,597 0
 16,596 .25
 4,141 .5
 24,467 .75
 24,998 1
 3,839 .

elec_votes01:

1. In your view, how often do the following things occur in this country's elections? Votes are counted fairly
2. Original variable is Q224P

Q224P How often in country's elections: Votes are counted fairly (+)

Type: Numeric (byte)
Label: Q224P

Range: [-5,4] Units: 1
Unique values: 8 Missing : 0/84,638

Tabulation:	Freq.	Numeric	Label
	91	-5	Other missing; Multiple answers
			Mail (EVS)
	3,036	-4	Not asked
	712	-2	No answer
	4,141	-1	Don't know
	10,597	1	Not at all often
	16,596	2	Not often
	24,467	3	Fairly often
	24,998	4	Very often

elec_oppno01 Opposition candidates are not prevented from running

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing : 4,119/84,638

Tabulation:	Freq.	Value
	8,209	0
	18,660	.25
	6,979	.5
	24,708	.75
	21,963	1
	4,119	.

elec_oppno01:

1. In your view, how often do the following things occur in this country's elections? Opposition candidates are prevented from running
2. Original variable is Q225P

Q225P How often in country's elections: Opposition candidates are prevented from running

Type: Numeric (byte)

Label: Q225P

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
132	-5	Other missing; Multiple answers Mail (EVS)
3,036	-4	Not asked
951	-2	No answer
6,979	-1	Don't know
21,963	1	Not at all often
24,708	2	Not often
18,660	3	Fairly often
8,209	4	Very often

Q225P:

1. How often in country's elections: Opposition candidates are prevented from running (+)

elec_press_incum01

TV news free from favoring the governing party

Type: Numeric (float)

Range: [0,1]
Unique values: 5

Units: .01
Missing .: 8,699/84,638

Tabulation: Freq.	Value
16,708	0
25,271	.25
4,691	.5
19,520	.75
9,749	1
8,699	.

elec_press_incum01:

1. In your view, how often do the following things occur in this country's elections? TV news favors the governing party
2. Original variable is Q226P

Q226P

How often in country's elections: TV news favors the governing party (+)

Type: Numeric (byte)
Label: Q226P

Range: [-5,4]
Unique values: 8

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
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100	-5	Other missing; Multiple answers
		Mail (EVS)
7,839	-4	Not asked
760	-2	No answer
4,691	-1	Don't know
9,749	1	Not at all often
19,520	2	Not often
25,271	3	Fairly often
16,708	4	Very often

elec_bribe01

Voters are not bribed

Type: Numeric (float)

Range: [0,1]	Units: .01
Unique values: 5	Missing .: 3,959/84,638

Tabulation: Freq.	Value
18,475	0
20,816	.25
5,536	.5
19,618	.75
16,234	1
3,959	.

elec_bribe01:

1. In your view, how often do the following things occur in this country's elections? Voters are bribed
2. Original variable is Q227P

Q227P

How often in country's elections: Voters are bribed (+)

Type: Numeric (byte)
Label: Q227P

Range: [-5,4]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
112	-5	Other missing; Multiple answers
		Mail (EVS)
3,036	-4	Not asked
811	-2	No answer
5,536	-1	Don't know
16,234	1	Not at all often
19,618	2	Not often
20,816	3	Fairly often
18,475	4	Very often

elec_pressfair01

Journalists provide fair coverage

Type: Numeric (float)

Range: [0,1]

Units: .01

Unique values: 5

Missing .: 3,971/84,638

Tabulation:	Freq.	Value
	10,497	0
	21,179	.25
	5,086	.5
	28,768	.75
	15,137	1
	3,971	.

elec_pressfair01:

1. In your view, how often do the following things occur in this country's elections? Journalists provide fair coverage of elections
2. Original variable is Q228P

Q228P

How often in country's elections: Journalists provide fair coverage of election

Type: Numeric (byte)

Label: Q228P

Range: [-5,4]

Units: 1

Unique values: 8

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	114	-5	Other missing; Multiple answers
			Mail (EVS)
	3,036	-4	Not asked
	821	-2	No answer
	5,086	-1	Don't know
	10,497	1	Not at all often
	21,179	2	Not often
	28,768	3	Fairly often
	15,137	4	Very often

Q228P:

1. How often in country's elections: Journalists provide fair coverage of elections (+)

elec_off01

Election officials are fair

Type: Numeric (float)

```
Units: .01
Missing .: 4,003/84,638
```

```
elec off01:
```

1. In your view, how often do the following things occur in this country's elections? Election officials are fair
2. Original variable is Q229P

Q229P How often in country's elections: Election officials are fair (+)

```

Range: [-5,4]
Unique values: 8

```

```
Units: 1
Missing .: 0/84,638
```

Tabulation: Freq.	Numeric	Label
104	-5	Other missing; Multiple answers Mail (EVS)
3,036	-4	Not asked
863	-2	No answer
4,908	-1	Don't know
11,013	1	Not at all often
19,801	2	Not often
26,483	3	Fairly often
18,430	4	Very often

elec rich01 Rich people buy elections

```
Type: Numeric (float)
```

```
Range: [0,1]
Unique values: 5
```

```
Units: .01
Missing : 3,988/84,638
```

Tabulation:	Freq.	Value
	18,872	0
	22,071	.25
	6,307	.5
	19,158	.75
	14,242	1

3,988 .

elec_rich01:

1. In your view, how often do the following things occur in this country's elections? Rich people buy elections
2. Original variable is Q230P

Q230P How often in country's elections: Rich people buy elections (+)

Type: Numeric (byte)
Label: Q230P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	93	-5	Other missing; Multiple answers Mail (EVS)
	3,036	-4	Not asked
	859	-2	No answer
	6,307	-1	Don't know
	14,242	1	Not at all often
	19,158	2	Not often
	22,071	3	Fairly often
	18,872	4	Very often

elec_viol01 Voters are not threatened with violence at the polls

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,994/84,638

Tabulation:	Freq.	Value
	7,627	0
	13,320	.25
	6,042	.5
	20,891	.75
	32,764	1
	3,994	.

elec_viol01:

1. In your view, how often do the following things occur in this country's elections? Voters are threatened with violence at the polls
2. Original variable is Q231P

Q231P How often in country's elections: Voters are threatened with violence at the p

Type: Numeric (byte)
Label: Q231P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	99	-5	Other missing; Multiple answers
			Mail (EVS)
	3,036	-4	Not asked
	859	-2	No answer
	6,042	-1	Don't know
	32,764	1	Not at all often
	20,891	2	Not often
	13,320	3	Fairly often
	7,627	4	Very often

Q231P:

1. How often in country's elections: Voters are threatened with violence at the polls (+)

elec_choice01 Voters are offered a genuine choice in the elections

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 3,930/84,638

Tabulation:	Freq.	Value
	8,105	0
	16,427	.25
	4,056	.5
	26,585	.75
	25,535	1
	3,930	.

elec_choice01:

1. In your view, how often do the following things occur in this country's elections? Voters are offered a genuine choice in the elections
2. Original variable is Q232P

Q232P How often in country's elections: Voters are offered a genuine choice in the el

Type: Numeric (byte)
Label: Q232P

Range: [-5,4] Units: 1

Missing .: 0/84,638

Q232P:

- | | |
|------------|--|
| elec_fem01 | Women have equal opportunities to run the office |
|------------|--|

Tabulation:	Freq.	Value
	5,690	0
	14,646	.25
	2,799	.5
	26,134	.75
	31,589	1
	3,780	.

Q233P How often in country's elections: Women have equal opportunities to run the off

Tabulation:	Freq.	Numeric	Label
	86	-5	Missing; Not available
	3,036	-4	Not asked
	658	-2	No answer
	2,799	-1	Don't know

Tabulation: Freq.	Numeric	Label
253	-5	Missing
24,235	-4	Not asked
368	-2	No answer
1,278	-1	Don't know
8,134	1	Not at all
12,851	2	Very little
18,377	3	Some
11,595	4	A lot
7,547	5	A great deal

1. How much would you say the political system in your country allows people like you to have a say in what the government does? (+)

Honest elections matter

Tabulation:	Freq.	Value
	2,306	0
	6,951	.25
	905	.5
	21,137	.75
	49,923	1
	3,416	.

1. How much would you say the political system in your country allows people like you to have a say in what the government does?
2. Original variable is Q234P

Tabulation:	Freq.	Numeric	Label
	69	-5	Missing; Not available
	3,036	-4	Not asked
	311	-2	No answer
	905	-1	Don't know
	2,306	1	Not at all important
	6,951	2	Not very important
	21,137	3	Rather important
	49,923	4	Very important

1. Some people think that having honest elections makes a lot of difference in their lives; other people think that it doesn't matter much (+)

Best not to have a strong leader

Unique values: 5

Missing .: 834/84,638

Tabulation:	Freq.	Value
	16,670	0
	31,581	.25
	4,525	.5
	20,213	.75
	10,815	1
	834	.

dem_experts01:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having experts, not government, make decisions according to what they think is best for the country
2. Original variable is Q236P

Q236P Political system: Having experts make decisions (+)

Type: Numeric (byte)
Label: Q236P

Range: [-5,4]
Unique values: 7

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	124	-5	Other missing; Multiple answers
			Mail (EVS)
	710	-2	No answer
	4,525	-1	Don't know
	10,815	1	Very bad
	20,213	2	Fairly bad
	31,581	3	Fairly good
	16,670	4	Very good

dem_army01 Best not to have army rule

Type: Numeric (float)

Range: [0,1]
Unique values: 5

Units: .01
Missing .: 4,883/84,638

Tabulation:	Freq.	Value
	8,378	0
	16,583	.25
	3,179	.5
	21,649	.75
	29,966	1

4,883 .

dem_army01:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having the army rule
2. Original variable is Q237P

Q237P Political system: Having the army rule (+)

Type: Numeric (byte)
Label: Q237P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	3,045	-5	Other missing; Multiple answers
			Mail (EVS)
	1,200	-4	Not asked
	638	-2	No answer
	3,179	-1	Don't know
	29,966	1	Very bad
	21,649	2	Fairly bad
	16,583	3	Fairly good
	8,378	4	Very good

dem_dem01 Best to have a democracy

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 769/84,638

Tabulation:	Freq.	Value
	3,591	0
	7,612	.25
	3,138	.5
	31,051	.75
	38,477	1
	769	.

dem_dem01:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having a democratic political system
2. Original variable is Q238P

Q238P Political system: Having a democratic political system (+)

Type: Numeric (byte)
Label: Q238P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	116	-5	Other missing; Multiple answers
	653	-2	No answer
	3,138	-1	Don't know
	3,591	1	Very bad
	7,612	2	Fairly bad
	31,051	3	Fairly good
	38,477	4	Very good

dem_rel01 Best not to have religious rule

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 873/84,638

Tabulation:	Freq.	Value
	9,319	0
	17,379	.25
	4,731	.5
	23,328	.75
	29,008	1
	873	.

dem_rel01:

1. I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country? Having a system governed by religious law in which there are no political parties or elections
2. Original variable is Q239P

Q239P Political system: Having a system governed by religious law in which there are n

Type: Numeric (byte)
Label: Q239P

Range: [-5,4] Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	129	-5	Missing; Not available
	744	-2	No answer
	4,731	-1	Don't know
	29,008	1	Very bad
	23,328	2	Fairly bad
	17,379	3	Fairly good
	9,319	4	Very good

Q239P:

1. Political system: Having a system governed by religious law in which there are no political parties or elections (+)

val_left01

Left ideology

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 10	Missing .: 25,151/84,638

Mean: .479216
Std. dev.: .272307

Percentiles:	10%	25%	50%	75%	90%
	0	.333333	.555556	.555556	.888889

val_left01:

1. In political matters, people talk of 'the left' and 'the right.' How would you place your views on this scale, generally speaking?
2. Original variable is Q240

Q240

Left-right political scale

Type: Numeric (byte)
Label: Q240, but 8 nonmissing values are not labeled

Range: [-5,10]	Units: 1
Unique values: 14	Missing .: 0/84,638

Examples: -2 No answer
 3
 5
 7

essdem_poor01

Democracy essential: tax the rich to help the poor

```

      Range: [0,1]
Unique values: 9
      Units: .1
      Missing : 2,544/84,638

```

Tabulation:	Freq.	Value
	609	0
	9,382	.1
	4,109	.40000001
	10,595	.5
	6,966	.60000002
	8,377	.69999999
	14,034	.80000001
	8,854	.89999998
	19,168	1
	2,544	.

essdem_poor01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - Governments tax the rich and subsidize the poor
2. Original variable is Q241

Q241 Democracy: Governments tax the rich and subsidize the poor

```
Type: Numeric (byte)
Label: Q241, but 8 nonmissing values are not labeled
```

```

      Range: [-5,10]
Unique values: 14
      Units: 1
Missing : 0/84,638

```

```
Examples: 3
          5
          8
          10    An essential characteristic of democracy
```

essdem_rel01 Democracy essential is not: religious rule

```
Type: Numeric (float)
```

```

      Range: [0,1]
Unique values: 9
      Units: .1
Missing : 3,798/84,638

```

Tabulation:	Freq.	Value
	1,233	0
	23,996	.1
	5,394	.40000001

```

11,135 .5
 5,812 .60000002
 4,789 .69999999
11,287 .80000001
 9,538 .89999998
 7,656 1
 3,798 .

```

essdem_rel01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - Religious authorities interpret the laws
2. Original variable is Q242

Q242

Democracy: Religious authorities interpret the laws

Type: Numeric (byte)

Label: Q242, but 8 nonmissing values are not labeled

Range: [-5,10]

Units: 1

Unique values: 14

Missing .: 0/84,638

Examples: 1 Not an essential characteristic of democracy
 2
 5
 7

essdem_elec01

Democracy essential: free elections

Type: Numeric (float)

Range: [0,1]

Units: .1

Unique values: 9

Missing .: 2,173/84,638

Tabulation: Freq.	Value
250	0
3,268	.1
2,442	.40000001
6,576	.5
5,037	.60000002
6,134	.69999999
11,430	.80000001
10,107	.89999998
37,221	1
2,173	.

essdem_elec01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - People choose their leaders in free elections

2. Original variable is Q243

Q243 Democracy: People choose their leaders in free elections

Type: Numeric (byte)
Label: Q243, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 5
8
10 An essential characteristic of democracy
10 An essential characteristic of democracy

essdem_unemp01 Democracy essential: aid unemployment

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 9 Missing .: 2,288/84,638

Tabulation:	Freq.	Value
	434	0
	6,399	.1
	3,775	.40000001
	9,834	.5
	7,251	.60000002
	8,518	.69999999
	13,880	.80000001
	9,653	.89999998
	22,606	1
	2,288	.

essdem_unemp01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - People receive state aid for unemployment
2. Original variable is Q244

Q244 Democracy: People receive state aid for unemployment

Type: Numeric (byte)
Label: Q244, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 4
6
8
10 An essential characteristic of democracy

essdem_army01

Democracy essential is not: army takes over

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 9 Missing .: 7,381/84,638

Tabulation:	Freq.	Value
	1,449	0
	19,110	.1
	4,638	.40000001
	10,219	.5
	5,778	.60000002
	5,194	.69999999
	10,888	.80000001
	9,106	.89999998
	10,875	1
	7,381	.

essdem_army01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - The army takes over when government is incompetent
2. Original variable is Q245

Q245

Democracy: The army takes over when government is incompetent

Type: Numeric (byte)

Label: Q245, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 15 Missing .: 0/84,638

Examples: 1 Not an essential characteristic of democracy
3
5
8

essdem_liberty01

Democracy essential: civil liberties and rights

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 9 Missing .: 3,779/84,638

Tabulation:	Freq.	Value
	313	0
	4,092	.1
	2,896	.40000001
	8,965	.5
	6,596	.60000002
	7,712	.69999999
	12,746	.80000001
	9,965	.89999998
	27,574	1
	3,779	.

essdem_liberty01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy. - Civil rights protect people's liberty from state oppression
2. Original variable is Q246

Q246 Democracy: Civil rights protect people's liberty against oppression

Type: Numeric (byte)
Label: Q246, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 5
 7
 9
 10 An essential characteristic of democracy

essdem_equal01 Democracy essential is not: equal incomes

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 9 Missing .: 2,704/84,638

Tabulation:	Freq.	Value
	505	0
	10,991	.1
	4,553	.40000001
	10,962	.5
	7,504	.60000002
	7,828	.69999999

```

13,330 .80000001
 9,453 .89999998
16,808 1
 2,704 .

```

essdem_equal01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - The state makes people's incomes equal
2. Original variable is Q247

```

-----
Q247 Democracy: The state makes people's incomes equal
-----

```

Type: Numeric (byte)
Label: Q247, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
5
7
9

```

-----
essdem_obey01 Democracy essential: people obey their rulers
-----

```

Type: Numeric (float)

Range: [0,1] Units: .1
Unique values: 9 Missing .: 2,952/84,638

Tabulation: Freq.	Value
757	0
10,459	.1
4,676	.40000001
12,161	.5
7,593	.60000002
7,811	.69999999
13,017	.80000001
9,382	.89999998
15,830	1
2,952	.

essdem_obey01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - People obey their rulers
2. Original variable is Q248

```

-----

```

Type: Numeric (byte)
 Label: Q248, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
 Unique values: 14 Missing .: 0/84,638

Examples: 2
 5
 7
 9

 essdem_fem01

 Democracy essential: women have the same rights as men

Type: Numeric (float)

Range: [0,1] Units: .1
 Unique values: 9 Missing .: 1,849/84,638

Tabulation: Freq. Value

332	0
3,298	.1
2,172	.40000001
7,069	.5
4,983	.60000002
5,590	.69999999
10,227	.80000001
9,706	.89999998
39,412	1
1,849	.

essdem_fem01:

1. Please tell me for each of the following things how essential you think it is as a characteristic of democracy.' - Women have the same rights as men
2. Original variable is Q249

 Q249

 Democracy: Women have the same rights as men

Type: Numeric (byte)
 Label: Q249, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
 Unique values: 14 Missing .: 0/84,638

Examples: 5
 8

demimp01 Importance of democracy

Tabulation:	Freq.	Value
	1,491	0
	1,379	.33333334
	5,839	.44444445
	5,263	.55555558
	6,748	.66666669
	12,452	.77777779
	10,353	.8888889
	39,795	1
	1,318	.

```
demimp01:
```

1. How important is it for you to live in a country that is governed democratically? On this scale where 1 means it is 'not at all important' and 10 means 'absolutely important' what position would you choose?
2. Original variable is Q250

Q250 Importance of democracy

```
Type: Numeric (byte)
Label: Q250, but 8 nonmissing values are not labeled
```

```

      Range: [-5,10]
Unique values: 13
      Units: 1
Missing .. 0/84,638

```

```
Examples: 7
          8
          10 Absolutely important
          10 Absolutely important
```

howdem01 How democratic is this country

Type: Numeric (float)

```

      Range: [0,1]
Unique values: 8
      Units: 1.000e-08
Missing : 2,092/84,638

```

Tabulation:	Freq.	Value
	7,310	0
	5,159	.33333334
	12,682	.44444445
	10,307	.55555558
	11,974	.66666669
	16,403	.77777779
	8,732	.8888889
	9,979	1
	2,092	.

howdem01:

1. And how democratically is this country being governed today?. Again using a scale from 1 to 10, where 1 means that it is 'not at all democratic' and 10 means that it is 'completely democratic,' what position would you choose?
2. Original variable is Q251

Q251 How democratically is this country being governed today

Type: Numeric (byte)
Label: Q251, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 13 Missing .: 0/84,638

Examples: 4
5
7
8

polsat01 Satisfaction with the political system

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08
Unique values: 8 Missing .: 3,118/84,638

Tabulation:	Freq.	Value
	12,021	0
	6,159	.33333334
	12,537	.44444445
	10,095	.55555558
	10,708	.66666669
	15,471	.77777779
	8,307	.8888889
	6,222	1
	3,118	.

polsat01:

1. How satisfied are you with how the political system is functioning in your country these days? On the scale from 1 to 10 below, 1 means not satisfied at all and 10 means completely satisfied.
2. Original variable is Q252

Q252 Satisfaction with the political system performance

Type: Numeric (byte)
Label: Q252, but 8 nonmissing values are not labeled

Range: [-5,10] Units: 1
Unique values: 14 Missing .: 0/84,638

Examples: 2
5
6
8

perc_rights01 Respect for individual human rights nowadays

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 415/84,638

Tabulation:	Freq.	Value
	8,576	0
	23,222	.25
	1,082	.5
	37,775	.75
	13,568	1
	415	.

perc_rights01:

1. How much respect is there for individual human rights nowadays in this country?
2. Original variable is Q253P

Q253P Respect for individual human rights nowadays (+)

Type: Numeric (byte)
Label: Q253P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq. Numeric Label

69	-5	Missing; Not available
346	-2	No answer
1,082	-1	Don't know
8,576	1	No respect at all
23,222	2	Not much respect
37,775	3	Fairly much respect
13,568	4	A great deal of respect for individual human rights

nat_pride01

National pride

Type: Numeric (float)

Range: [0,1]	Units: .01
Unique values: 5	Missing .: 577/84,638

Tabulation:	Freq.	Value
	1,850	0
	6,789	.25
	301	.5
	24,657	.75
	50,464	1
	577	.

nat_pride01:

1. How proud are you to be of nationality of this country?
2. Original variable is Q254P

Q254P

How proud of nationality (+)

Type: Numeric (byte)
Label: Q254P

Range: [-5,5]	Units: 1
Unique values: 8	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	194	-5	Other missing; Multiple answers
			Mail (EVS)
	383	-2	No answer
	301	-1	Don't know
	1,850	1	Not at all proud
	6,789	2	Not very proud
	24,657	3	Quite proud
	49,171	4	Very proud
	1,293	5	I am not [nationality]

close_local01

(unlabeled)

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 2,319/84,638

Tabulation:	Freq.	Value
	1,475	0
	8,032	.25
	313	.5
	29,664	.75
	42,835	1
	2,319	.

close_local01:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how close do you feel to...? Your village, town or city
2. Original variable is Q255P

Q255P

How close you feel: Your [village, town or city] (+)

Type: Numeric (byte)
Label: Q255P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	65	-5	Other missing; Multiple answers Mail (EVS)
	2,012	-4	Not asked
	242	-2	No answer
	313	-1	Don't know
	1,475	1	Not close at all
	8,032	2	Not very close
	29,664	3	Close
	42,835	4	Very close

seeself_local01

(unlabeled)

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 4,455/84,638

Tabulation: Freq. Value

2,350	0
11,000	.25
475	.5
31,683	.75
34,675	1
4,455	.

seeself_local01:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how strongly you agree or disagree with each of the following statements about how you see yourself? Your county, region, district
2. Original variable is Q256P

Q256P I see myself as member of my local community (+)

Type: Numeric (byte)
Label: Q256P

Range: [-5,4] Units: 1
Unique values: 8 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
72	-5	Other missing; Multiple answers Mail (EVS)
4,087	-4	Not asked
296	-2	No answer
475	-1	Don't know
2,350	1	Not close at all
11,000	2	Not very close
31,683	3	Close
34,675	4	Very close

seeself_reg01 (unlabeled)

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 393/84,638

Tabulation: Freq.	Value
2,563	0
10,503	.25
488	.5
31,908	.75
38,783	1
393	.

seeself_reg01:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how strongly you agree or disagree with each of the following statements about how you see yourself? Country
2. Original variable is Q257P

Q257P I see myself as citizen of the [country] nation (+)

Type: Numeric (byte)
Label: Q257P

Range: [-5,4] Units: 1
Unique values: 7 Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
83	-5	Other missing; Multiple answers
		Mail (EVS)
310	-2	No answer
488	-1	Don't know
2,563	1	Not close at all
10,503	2	Not very close
31,908	3	Close
38,783	4	Very close

close_cont01 (unlabeled)

Type: Numeric (float)

Range: [0,1] Units: .01
Unique values: 5 Missing .: 565/84,638

Tabulation: Freq.	Value
12,182	0
27,087	.25
1,726	.5
26,547	.75
16,531	1
565	.

close_cont01:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how close do you feel to...? Continent; e.g. Europe, Asia etc.
2. Original variable is Q258P

Q258P How close you feel: Continent; e.g. Europe, Asia etc.] (+)

Type: Numeric (byte)

Label: Q258P

Range: [-5,4]
Unique values: 7

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
96	-5	Other missing; Multiple answers Mail (EVS)
469	-2	No answer
1,726	-1	Don't know
12,182	1	Not close at all
27,087	2	Not very close
26,547	3	Close
16,531	4	Very close

close_world01

(unlabeled)

Type: Numeric (float)

Range: [0,1]
Unique values: 5

Units: .01
Missing .: 618/84,638

Tabulation: Freq.	Value
14,464	0
26,996	.25
1,861	.5
24,520	.75
16,179	1
618	.

close_world01:

1. People have different views about themselves and how they relate to the world. Using this card, would you tell me how strongly you agree or disagree with each of the following statements about how you see yourself? World
2. Original variable is Q259P

Q259P

How close you feel: World (+)

Type: Numeric (byte)
Label: Q259P

Range: [-5,4]
Unique values: 7

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
103	-5	Other missing; Multiple answers Mail (EVS)
515	-2	No answer

1,861	-1	Don't know
14,464	1	Not close at all
26,996	2	Not very close
24,520	3	Close
16,179	4	Very close

female01

(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 58/84,638

Tabulation:	Freq.	Value
	40,173	0
	44,407	1
	58	.

female01:

1. Original variable is Q260

Q260

Sex

Type: Numeric (byte)
Label: Q260

Range: [-5,2]	Units: 1
Unique values: 5	Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	34	-5	Other missing; Multiple answers
			Mail (EVS)
	22	-2	No answer
	2	-1	Don't know
	40,173	1	Male
	44,407	2	Female

birthyr01

(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-09
Unique values: 85	Missing .: 1,390/84,638

Mean: .686614
Std. dev.: .18883

Percentiles:	10%	25%	50%	75%	90%
	.413793	.54023	.712644	.83908	.91954

birthyr01:

1. Original variable is Q261

Q261Year of birth

Type: Numeric (int)
Label: Q261, but 85 nonmissing values are not labeled

Range: [-5,2003]	Units: 1
Unique values: 88	Missing .: 0/84,638

Examples: 1959
 1972
 1982
 1992

age01(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-09
Unique values: 85	Missing .: 336/84,638

Mean: .306287
Std. dev.: .187186

Percentiles:	10%	25%	50%	75%	90%
	.068966	.149425	.275862	.448276	.574713

age01:

1. Original variable is Q262

Q262Age

Type: Numeric (int)
Label: Q262, but 85 nonmissing values are not labeled

Range: [-5,103]	Units: 1
Unique values: 88	Missing .: 0/84,638

Examples: 27
 36

46
58

forborn01

(unlabeled)

Type: Numeric (float)

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 182/84,638

Tabulation:	Freq.	Value
	79,501	0
	4,955	1
	182	.

forborn01:

1. Original variable is Q263

Q263

Respondent immigrant

Type: Numeric (byte)
Label: Q263

Range: [-5,2]
Unique values: 5

Units: 1
Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	30	-5	Other missing; Multiple answers
	121	-2	Mail (EVS)
	31	-1	No answer
	79,501	1	Don't know
	4,955	2	I am born in this country
			I am an immigrant to this
			country (born outside this
			country)

ma_forborn01

(unlabeled)

Type: Numeric (float)

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 5,880/84,638

Tabulation:	Freq.	Value
	71,051	0
	7,707	1

5,880 .

ma_forborn01:

1. Original variable is Q264

Q264

Mother immigrant

Type: Numeric (byte)

Label: Q264

Range: [-5,2]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation:	Freq.	Numeric	Label
	82	-5	Other missing; Multiple answers
			Mail (EVS)
	4,849	-4	Not asked
	475	-3	INAP; Mother does not live in
			country
	317	-2	No answer
	157	-1	Don't know
	71,051	1	Not an immigrant
	7,707	2	Immigrant

pa_forborn01

(unlabeled)

Type: Numeric (float)

Range: [0,1]

Units: 1

Unique values: 2

Missing .: 6,035/84,638

Tabulation:	Freq.	Value
	70,703	0
	7,900	1
	6,035	.

pa_forborn01:

1. Original variable is Q265

Q265

Father immigrant

Type: Numeric (byte)

Label: Q265

Range: [-5,2]

Units: 1

Unique values: 7

Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
107	-5	Other missing; Multiple answers
		Mail (EVS)
4,849	-4	Not asked
513	-3	INAP; Father does not live in country
344	-2	No answer
222	-1	Don't know
70,703	1	Not an immigrant
7,900	2	Immigrant

citizen01

(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 4,997/84,638

Tabulation: Freq.	Value
1,779	0
77,862	1
4,997	.

citizen01:

1. Original variable is Q269

Q269

Respondent citizen

Type: Numeric (byte)
Label: Q269

Range: [-5,2]	Units: 1
Unique values: 6	Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
48	-5	Other missing; Multiple answers
		Mail (EVS)
4,849	-4	Not asked
85	-2	No answer
15	-1	Don't know
77,862	1	Yes
1,779	2	No

hh_num01

(unlabeled)

```

Type: Numeric (float)

Range: [0,1]          Units: 1.000e-09
Unique values: 33      Missing .: 642/84,638

Mean: .0476
Std. dev.: .035554

Percentiles:    10%    25%    50%    75%    90%
                .016129 .016129 .048387 .064516 .096774

```

```

hh_num01:
  1. Original variable is Q270

```

```

-----
Q270                                     Number of people in household
-----

```

```

Type: Numeric (byte)
Label: Q270, but 33 nonmissing values are not labeled

Range: [-5,63]          Units: 1
Unique values: 35        Missing .: 0/84,638

Examples: 2
          3
          4
          5

```

```

-----
hh_parents01                             (unlabeled)
-----

```

```

Type: Numeric (float)

Range: [0,1]          Units: .1
Unique values: 3        Missing .: 1,273/84,638

Tabulation: Freq.  Value
            58,639  0
            20,271  .5
             4,455  1
             1,273  .

```

```

hh_parents01:
  1. Original variable is Q271

```

```

-----
Q271                                     Do you live with your parents
-----

```

```

Type: Numeric (byte)

```

Label: Q271

Range: [-5,4]
Unique values: 7

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
887	-5	Other missing; Multiple answers Mail (EVS)
344	-2	No answer
42	-1	Don't know
58,639	1	No
20,271	2	Yes, own parent(s)
3,936	3	Yes, parent(s) in law
519	4	Yes, both own parent(s) and parent(s) in law

mar_nom

Marital status

Type: Numeric (byte)
Label: mar_nom

Range: [1,6]
Unique values: 6
Unique mv codes: 3

Units: 1
Missing .: 0/84,638
Missing .*: 356/84,638

Tabulation: Freq.	Numeric	Label
47,531	1	1.Married
6,490	2	2.Living as married
3,402	3	3.Divorced
1,879	4	4.Separated
4,625	5	5.Widowed
20,355	6	6.Single
48	.a	NA
8	.d	Don't know
300	.e	Not answered

mar_nom:

1. Original variable is Q273
2. Original variable is Q273

Q273

Marital status

Type: Numeric (byte)
Label: Q273

Range: [-5,6]
Unique values: 9

Units: 1
Missing .: 0/84,638

Tabulation: Freq.	Numeric	Label
48	-5	Other missing; Multiple answers
		Mail (EVS)
300	-2	No answer
8	-1	Don't know
47,531	1	Married
6,490	2	Living together as married
3,402	3	Divorced
1,879	4	Separated
4,625	5	Widowed
20,355	6	Single

hh_kidsnum01

(unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: 1.000e-08
Unique values: 8	Missing .: 1,040/84,638

Tabulation: Freq.	Value
24,777	0
14,695	.14285715
21,692	.2857143
11,434	.42857143
5,551	.5714286
2,607	.71428573
1,369	.85714287
1,473	1
1,040	.

hh_kidsnum01:

1. Original variable is Q274

Q274

How many children do you have

Type: Numeric (byte)
Label: Q274, but 16 nonmissing values are not labeled

Range: [-5,24]	Units: 1
Unique values: 26	Missing .: 0/84,638

Examples: 0	No children
1	1 child
2	2 children
3	3 children

educ01

(unlabeled)


```

      Range: [0,1]
Unique values: 9
      Units: .001
Missing .: 635/84,638

```

```
educ01:
  1. Original variable is Q275
```

```
Type: Numeric (byte)
Label: Q275
```

Examples: 2 Lower secondary education (ISCED 2)
3 Upper secondary education (ISCED 3)
4 Post-secondary non-tertiary education (ISCED 4)
6 Bachelor or equivalent (ISCED 6)

sp_educ01 (unlabeled)

Tabulation:	Freq.	Value
	4,196	0
	8,360	.125
	8,632	.25
	14,506	.375
	4,951	.5

4,305	.625
7,589	.75
2,979	.875
652	1
28,468	.

sp_educ01:

1. Original variable is Q276

Q276 Highest educational level: Respondent's Spouse [ISCED 2011]

Type: Numeric (byte)
Label: Q276

Range: [-5,9]	Units: 1
Unique values: 15	Missing .: 0/84,638

Examples: -3 Not applicable; No spouse/partner
1 Primary education (ISCED 1)
3 Upper secondary education (ISCED 3)
4 Post-secondary non-tertiary education (ISCED 4)

ma_educ01 (unlabeled)

Type: Numeric (float)

Range: [0,1]	Units: .001
Unique values: 9	Missing .: 8,675/84,638

Tabulation:	Freq.	Value
	17,673	0
	19,598	.125
	11,158	.25
	14,176	.375
	3,925	.5
	3,217	.625
	3,950	.75
	1,852	.875
	414	1
	8,675	.

ma_educ01:

1. Original variable is Q277

Q277 Highest educational level: Respondent's Mother [ISCED 2011]

```

Range: [-5,9]                Units: 1
Unique values: 15            Missing .: 0/84,638

Examples: 0    Early childhood education (ISCED 0) / no education
          1    Primary education (ISCED 1)
          2    Lower secondary education (ISCED 2)
          3    Upper secondary education (ISCED 3)

```

pa_educ01 (unlabeled)

Tabulation:	Freq.	Value
	15,430	0
	18,977	.125
	11,032	.25
	13,882	.375
	4,479	.5
	3,360	.625
	4,535	.75
	2,400	.875
	702	1
	9,841	.

```
pa_educ01:
  1. Original variable is Q278
```

Q278 Highest educational level: Respondent's Father [ISCED 2011]

```

      Type: Numeric (byte)
      Label: Q278

      Range: [-5,9]                      Units: 1
Unique values: 15                      Missing : 0/84,638

      Examples: 0      Early childhood education (ISCED 0) / no education
                1      Primary education (ISCED 1)
                2      Lower secondary education (ISCED 2)
                3      Upper secondary education (ISCED 3)

```

employ_nom	Employment
------------	------------

```
Type: Numeric (byte)
Label: employ_nom
```

```

      Range: [1,8]
Unique values: 8
Unique mv codes: 3
      Units: 1
Missing ..: 0/84,638
Missing .*: 887/84,638

```

Tabulation:	Freq.	Numeric	Label
	30,053	1	1.Full time
	7,060	2	2.Part time
	12,659	3	3.Self-employed
	9,650	4	4.4.Retired
	11,830	5	5.5.Housewife
	4,965	6	6.6.Student
	6,652	7	7.7.Unemployed
	882	8	8.8.Other
	83	.a	NA
	82	.d	Don't know
	722	.e	Not answered

employ nom:

- ```
1. Original variable is Q279
2. Original variable is Q279
```

0279

Employment status

```
Type: Numeric (byte)
Label: Q279
```

```

 Range: [-5,8]
Unique values: 11
 Units: 1
Missing : 0/84,638

```

Examples: 1 Full time (30 hours a week or more)  
2 Part time (less than 30 hours a week)  
4 Retired/pensioned  
5 Homemaker not otherwise employed

sp\_employ\_nom

Employment: Spouse

```
Type: Numeric (byte)
Label: sp employ nom
```

```

 Range: [1,8]
Unique values: 8
Unique mv codes: 4
 Units: 1
Missing .: 0/84,638
Missing .*: 30,554/84,638

```

```
sp_employ_nom:
1. Original variable is Q280
2. Original variable is Q280
```

Examples: -3 Not applicable; No spouse/partner  
1 Full time (30 hours a week or more)  
1 Full time (30 hours a week or more)  
4 Retired/pensioned

Examples: 1 1. Professional or tech  
3 3. Clerical  
5 5. Service  
8 8. Unskilled worker

```
occ_nom:
 1. Original variable is Q281
 2. Original variable is Q281
```

-----  
Q281 Respondent - Occupational group  
-----

Type: Numeric (byte)  
Label: Q281

Range: [-5,11] Units: 1  
Unique values: 16 Missing .: 0/84,638

Examples: 0 Never had a job  
3 Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper  
4 Sales (for example: sales manager, shop owner, shop assistant, insurance agent, bu  
> yer)  
7 Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpente  
> r, sheet metal worker, baker)

-----  
sp\_occ\_nom Occupational group: Spouse  
-----

Type: Numeric (byte)  
Label: sp\_occ\_nom

Range: [0,12] Units: 1  
Unique values: 13 Missing .: 0/84,638  
Unique mv codes: 3 Missing .\*: 7,036/84,638

Examples: 2 2.Higher admin  
6 6.Skilled worker  
9 9.Farm worker  
12 12.Not currently employed

sp\_occ\_nom:  
1. Original variable is Q282  
2. Original variable is Q282

-----  
Q282 Respondent's Spouse - Occupational group  
-----

Type: Numeric (byte)  
Label: Q282

Range: [-5,11] Units: 1  
Unique values: 17 Missing .: 0/84,638

Examples: -3 Not applicable  
0 Never had a job  
3 Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper  
6 Skilled worker (for example: foreman, motor mechanic, printer, seamstress, tool an

```
> d die maker, electrician)
```

```

pa_occ_nom Occupational group: Father

```

```
 Type: Numeric (byte)
 Label: pa_occ_nom
```

```
 Range: [0,12] Units: 1
 Unique values: 13 Missing .: 0/84,638
 Unique mv codes: 3 Missing .*: 9,015/84,638
```

```
 Examples: 3 3.Clerical
 6 6.Skilled worker
 8 8.Unskilled worker
 9 9.Farm worker
```

```
pa_occ_nom:
```

1. Original variable is Q283
2. Original variable is Q283

```

Q283 Respondent's Father - Occupational group (when respondent was 14 years old)

```

```
 Type: Numeric (byte)
 Label: Q283
```

```
 Range: [-5,11] Units: 1
 Unique values: 17 Missing .: 0/84,638
```

```
 Examples: 1 Professional and technical (for example: doctor, teacher, engineer, artist, account
> tant, nurse)
 5 Service (for example: restaurant owner, police officer, waitress, barber, caretaker
> r)
 7 Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpenter
> r, sheet metal worker, baker)
 9 Farm worker (for example: farm labourer, tractor driver)
```

```

sector_nom Sector of employment

```

```
 Type: Numeric (byte)
 Label: sector_nom
```

```
 Range: [0,4] Units: 1
 Unique values: 5 Missing .: 0/84,638
 Unique mv codes: 2 Missing .*: 8,197/84,638
```

```
 Tabulation: Freq. Numeric Label
```

|        |    |                          |
|--------|----|--------------------------|
| 11,984 | 0  | 0.Never had a job        |
| 15,437 | 1  | 1.Government institution |
| 42,447 | 2  | 2.Private business       |
| 5,253  | 3  | 3.Non-profit             |
| 1,320  | 4  | 4.Don't know             |
| 1,609  | .a | NA                       |
| 6,588  | .e | Not answered             |

sector\_nom:

1. Original variable is Q284
2. Original variable is Q284

Q284

Sector of employment

Type: Numeric (byte)  
Label: Q284

Range: [-5,3]                      Units: 1  
Unique values: 7                      Missing .: 0/84,638

| Tabulation: | Freq.  | Numeric | Label                                         |
|-------------|--------|---------|-----------------------------------------------|
|             | 1,609  | -5      | Other missing; Multiple answers<br>Mail (EVS) |
|             | 11,984 | -3      | Not applicable; Never had a job               |
|             | 6,588  | -2      | No answer                                     |
|             | 1,320  | -1      | Don't know                                    |
|             | 15,437 | 1       | Government or public<br>institution           |
|             | 42,447 | 2       | Private business or industry                  |
|             | 5,253  | 3       | Private non-profit organization               |

chief\_earn

Chief wage earner

Type: Numeric (byte)  
Label: chief\_earn

Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 0/84,638  
Unique mv codes: 3                      Missing .\*: 2,131/84,638

| Tabulation: | Freq.  | Numeric | Label        |
|-------------|--------|---------|--------------|
|             | 44,949 | 0       | 0.No         |
|             | 37,558 | 1       | 1.Yes        |
|             | 1,236  | .a      | NA           |
|             | 192    | .d      | Don't know   |
|             | 703    | .e      | Not answered |

chief\_earn:



1. Original variable is Q285
2. Original variable is Q285

-----  
Q285 Are you the chief wage earner in your house  
-----

Type: Numeric (byte)  
Label: Q285

Range: [-5,2] Units: 1  
Unique values: 5 Missing .: 0/84,638

| Tabulation: Freq. | Numeric | Label                  |
|-------------------|---------|------------------------|
| 1,236             | -5      | Missing; Not available |
| 703               | -2      | No answer              |
| 192               | -1      | Don't know             |
| 37,558            | 1       | Yes                    |
| 44,949            | 2       | No                     |

-----  
savings01 (unlabeled)  
-----

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08  
Unique values: 4 Missing .: 2,141/84,638

| Tabulation: Freq. | Value     |
|-------------------|-----------|
| 7,697             | 0         |
| 39,275            | .33333334 |
| 12,118            | .66666669 |
| 23,407            | 1         |
| 2,141             | .         |

savings01:

1. Original variable is Q286

-----  
Q286 Family savings during past year  
-----

Type: Numeric (byte)  
Label: Q286

Range: [-5,4] Units: 1  
Unique values: 7 Missing .: 0/84,638

| Tabulation: Freq. | Numeric | Label            |
|-------------------|---------|------------------|
| 170               | -5      | Missing; Unknown |
| 1,029             | -2      | No answer        |

|        |    |                                  |
|--------|----|----------------------------------|
| 942    | -1 | Don't know                       |
| 23,407 | 1  | Save money                       |
| 39,275 | 2  | Just get by                      |
| 12,118 | 3  | Spent some savings               |
| 7,697  | 4  | Spent savings and borrowed money |

-----  
class01  
-----

(unlabeled)

Type: Numeric (float)

|                  |                         |
|------------------|-------------------------|
| Range: [0,1]     | Units: .01              |
| Unique values: 5 | Missing .: 1,822/84,638 |

| Tabulation: | Freq.  | Value |
|-------------|--------|-------|
|             | 9,914  | 0     |
|             | 22,173 | .25   |
|             | 32,433 | .5    |
|             | 16,963 | .75   |
|             | 1,333  | 1     |
|             | 1,822  | .     |

class01:

1. Original variable is Q287P

-----  
Q287P  
-----

Social class (subjective) (+)

Type: Numeric (byte)  
Label: Q287P

|                  |                     |
|------------------|---------------------|
| Range: [-5,5]    | Units: 1            |
| Unique values: 8 | Missing .: 0/84,638 |

| Tabulation: | Freq.  | Numeric | Label                  |
|-------------|--------|---------|------------------------|
|             | 129    | -5      | Missing; Not available |
|             | 661    | -2      | No answer              |
|             | 1,032  | -1      | Don't know             |
|             | 9,914  | 1       | Lower class            |
|             | 22,173 | 2       | Working class          |
|             | 32,433 | 3       | Lower middle class     |
|             | 16,963 | 4       | Upper middle class     |
|             | 1,333  | 5       | Upper class            |

-----  
income01  
-----

(unlabeled)

Type: Numeric (float)

Range: [0,1] Units: 1.000e-08  
Unique values: 10 Missing .: 1,862/84,638

Mean: .425227  
Std. dev.: .228394

| Percentiles: | 10%     | 25%     | 50%     | 75%     | 90%     |
|--------------|---------|---------|---------|---------|---------|
|              | .111111 | .222222 | .444444 | .555556 | .666667 |

income01:

1. Original variable is Q288

-----  
Q288

Scale of incomes  
-----

Type: Numeric (byte)  
Label: Q288

Range: [-5,10] Units: 1  
Unique values: 13 Missing .: 0/84,638

|             |              |
|-------------|--------------|
| Examples: 3 | Third step   |
| 4           | Fourth step  |
| 5           | Fifth step   |
| 7           | Seventh step |

.  
end of do-file