

# Bulgaria - Bulgarian Longitudinal Inclusive Society Survey 2013

**Open Society Institute-Sofia, World Bank**

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# Sampling

## Sampling Procedure

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The BLISS was conducted using the same panel of households as Crisis Monitoring Survey.

Two samples were used in Crisis Monitoring Survey: main sample and booster sample.

The main sample was created in two stages.

First, the population was stratified by district (NUTS 3) and type of settlement. In Bulgaria, there are 28 administrative districts. For the type of settlement three categories were defined - rural, urban (with population under 50,000) and metropolitan (with population over 50,000). Bulgaria's capital, Sofia, is include in the metropolitan category. In this way  $28 \times 3 = 84$  categories (strata) were defined and proportional allocation was made. The method of selecting settlements from each stratum is simple random sampling with replacement, weighted by the number of households in the settlement.

In the second stage, voting stations were chosen in each settlement. Voting stations were used as a type of cluster. Voting stations were selected with probability proportional to the number of voters in each station. In each cluster, (voting station), 20 household addresses were randomly selected from the list of all addresses in the station. The first 10 addresses, which had to be visited mandatorily, formed the main list. If there was a refusal in a household of the main list, this household had to be replaced with an address from the list of reserves (the last 10 addresses).

For the Roma booster sample, an expert database was used. It contained basic information for all segregated neighborhoods in the country like locality (district, municipality and settlement), an experts' approximation for the number of population, number of households, number of houses and other characteristics. The planned booster size sample was 300 households. Simple random sampling without replacement was used in segregated neighborhoods, weighted by their population. In this way, 30 segregated neighborhoods in 20 districts were selected. In each district, 10 randomly sampled households had to be interviewed. GPS sampling was used to identify households in each cluster.

In BLISS, there were five types of addresses:

- All the households from the first wave, regardless if they were interviewed in the second and third waves or not;
- Addresses of the households only from the second and third waves;
- Addresses of the households only from the third wave;
- Addresses of the households only from the second wave;
- Additional addresses to complete the list to 2,400 households.

In BLISS, 2,239 main sample households and 285 booster sample households were interviewed.

## Response Rate

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The planned size of the main sample in the first round was 2,384 households, 99% of this sample was realized. The planned size of the Roma booster sample was 296 households, 99% of this sample was realized.

For each cluster, there was a list of 10 addresses that had to be visited by the interviewer and an additional 10 addresses in reserve. If any of the first 10 addresses did not exist, dwellings were locked for a long time or the people refused to be interviewed, the additional ones were used. According to instructions, the interviewer had to visit each address in the main list three times, unless the building (or apartment) was obviously uninhabited. The interviewer had to write down what happened at each visit to each address on the list. At addresses where the interview did not take place, the interviewer noted the reason. Once an interview was done, the questionnaire got an ID that showed whether the address was on the original list or not.

## Weighting

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Detailed information about weighting procedures is available in the document "Sample Design and Weighting Procedures for Bulgaria Crisis Monitoring Survey (CMS) and the Bulgarian Longitudinal Inclusive Society Survey (BLISS)" in Related Materials.

# Questionnaires

## Overview

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The questionnaire used in BLISS is similar to Crisis Monitoring Survey questionnaire, but it has an additional module on cognitive and socio-emotional skills of the adult (18-65) population.

## Data Collection

### Data Collection Dates

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<b>Start</b>	<b>End</b>	<b>Cycle</b>
2013-03	2013-05	N/A

### Data Collection Mode

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Face-to-face [f2f]

# Data Processing

No content available

## Data Appraisal

No content available

## File Description

# Variable List

**BGR\_2013\_BLISS\_v01\_M\_M1**

Content	The dataset contains information from Module 1A: Roster and Module 1B: Education
Cases	7467
Variable(s)	42
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1	HH_ID	HH_ID	discrete	character	
V2	HMM_ID	HMM_ID	discrete	numeric	
V3	HH_type		discrete	numeric	
V4	sample_type	Sample type	discrete	numeric	
V5	Region		discrete	numeric	
V6	Cluster		contin	numeric	
V7	m1_q1_a1	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V8	m1_q1		discrete	character	
V9	m1_q2	m1_q2 Relation to the head of the household	discrete	numeric	
V10	m1_q3	m1_q3 Sex	discrete	numeric	
V11	m1_q4a_age	m1_q4a Date of birth and age - AGE	contin	numeric	
V12	m1_q4a_day	m1_q4a Date of birth and age - DD	discrete	numeric	
V13	m1_q4a_month	m1_q4a Date of birth and age - MM	discrete	numeric	
V14	m1_q4a_year	m1_q4a Date of birth and age - YY	discrete	numeric	
V15	age_check_1	Difference between self reported and calculated age more than 2 years	discrete	numeric	
V16	age_check_2	This should be in different age group if self-reported age has been used	discrete	numeric	
V17	age_groups	Age groups on the "calculated_age" basis	discrete	numeric	
V18	calculated_age	Calculated age from BD	contin	numeric	
V19	m1_q5	m1_q5 Legal marital status	discrete	numeric	
V20	m1_q6	m1_q6 How many months during the last 12 months has the person lived in this hou	discrete	numeric	How many months during the last 12 months has [NAME] lived in this household?
V21	m1_q7	m1_q7 Do you / [NAME] have health insurance, (including self-purchased insurance	discrete	numeric	Does [NAME] have health insurance, (including self-purchased insurance)?
V22	m1_q9a	m1_q9a How is [NAME]'s health in general?	discrete	numeric	How is [NAME]'s health in general?
V23	m1_q9b	m1_q9b Did [NAME] have any difficulties in doing his/hers every day activities i	discrete	numeric	Did [NAME] suffer any limitations in activities because of health problems for at least the last six months?

ID	Name	Label	Type	Format	Question
V24	m1_q9c	m1_q9c Does [NAME] have any long-standing illness, disability or infirmity?	discrete	numeric	Does [NAME] have any long-standing illness, disability or infirmity?
V25	m1_q9d	m1_q9d Does [NAME] have an official disability status?	discrete	numeric	Does [NAME] have an official disability status at the moment?
V26	m1_q11a	m1_q11a At the moment [NAME] is currently enrolled in ...	discrete	numeric	At the moment [NAME] is currently enrolled in ...
V27	m1_q13	m1_q13 Which class or university year are you/ [NAME] in?	discrete	numeric	Which class or university year is [NAME] enrolled in at the moment?
V28	m1_q13a	m1_q13a Is (NAME) 15 years or older?	discrete	numeric	Is this person 15 years or older?
V29	m1_q14a	m1_q14a What is the highest educational level [NAME] has completed?	discrete	numeric	What is the highest educational level [NAME] has completed?
V30	m1_q22	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	What is [NAME'S] ethnic group?
V31	m1_q22_other	m1_q22_other What is your/ [NAME'S] ethnic group? - other	discrete	character	What is [NAME'S] ethnic group? Other
V32	m1_q23	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	What is [NAME'S] religion?
V33	m1_q23_other	m1_q23_other What is your/ [NAME'S] RELIGION? - other	discrete	character	What is [NAME'S] religion?
V34	DateNow		contin	numeric	
V35	m1_q1_a3	m1_q1_a3 What is the main reason (NAME) has become a new member of the household	discrete	numeric	What is the main reason (NAME) has become a new member of the household?
V36	m1_q1_a3_specify	m1_q1_a3 Specify	discrete	character	What is the main reason (NAME) has become a new member of the household? Other
V37	m1_q1_a4	m1_q1_a4 What is the main reason (NAME) is no longer a member a member of the ho	discrete	numeric	What is the main reason (NAME) is no longer a member a member of the household?
V38	m1_q1_a4_specify	m1_q1_a4 Specify	discrete	character	What is the main reason (NAME) is no longer a member a member of the household? Other
V39	m1_q1_a5	Where does [NAME] live at the moment?	discrete	numeric	Where does [NAME] live at the moment?
V42	NUTS_2		discrete	numeric	
V43	bd		contin	numeric	
V44	primaryl	Indicator of each last matching case as Primary	discrete	numeric	

**BGR\_2013\_BLISS\_v01\_M\_M2A\_2B**

Content	The dataset contains information from Module 2A: Labor, for Everyone in Household 15 Years and Over and Module 2B: For Members who Reported Working in Past 4 Weeks
Cases	5967
Variable(s)	58
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V45	Region	Region	discrete	numeric	
V46	Cluster	Cluster	discrete	numeric	
V47	sample_type	Sample type	discrete	numeric	
V48	HH_ID	HH_ID	discrete	character	
V49	HHM_ID	HHM_ID	discrete	numeric	
V51	m2_q3	m2_q3 Have you worked in the past 4 weeks?	discrete	numeric	Has [NAME] worked in the past 4 weeks? Including unpaid work in a family business or family farm or even a few hours of casual work?
V52	m2_q4	m2_q4 Even if you did not work in the past four weeks, did you have a job from w	discrete	numeric	Even if [NAME] did not work in the past 4 weeks, did [NAME] have a job from which [NAME] was temporarily absent or was temporarily discontinued?
V53	m2_q5	m2_q5 Did you look for a job in the past 4 weeks?	discrete	numeric	Did [NAME] look for a job in the past 4 weeks?
V54	m2_q5a	m2_q5a What is the main reason you did not look for a job in the past 4 weeks?	discrete	numeric	What was the main reason [NAME] did not look for a job in the past 4 weeks?
V55	m2_q5a_other	m2_q5a_other What is the main reason you did not look for a job in the past 4 we	discrete	character	What was the main reason [NAME] did not look for a job in the past 4 weeks? Other
V56	m2_q6a_1	m2_q6a_1 During the last 4 weeks, what were the main activities [NAME] used to f	discrete	numeric	During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? LIST UP TO 3 IN ORDER OF IMPORTANCE
V57	m2_q6a_2	m2_q6a_2 During the last 4 weeks, what were the main activities [NAME] used to f	discrete	numeric	During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? LIST UP TO 3 IN ORDER OF IMPORTANCE
V58	m2_q6a_3	m2_q6a_3 During the last 4 weeks, what were the main activities [NAME] used to f	discrete	numeric	During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? LIST UP TO 3 IN ORDER OF IMPORTANCE
V59	m2_q6a_other	m2_q6a_other During the last 4 weeks, what were the main activities [NAME] used	discrete	character	During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? Other
V60	m2_q7	m2_q7 Were you looking for part-time, full-time, occasional or seasonal work?	discrete	numeric	Was [NAME] looking for part-time, full-time, occasional or seasonal work?

ID	Name	Label	Type	Format	Question
V61	m2_q7a	m2_q7a Would [NAME] accept a part-time job if a full-time job was not available?	discrete	numeric	Would [NAME] accept a part-time job if a full-time job was not available?
V62	m2_q7b	m2_q7b Is [NAME] registered in the Labour Office at the moment?	discrete	numeric	Is [NAME] registered in the Labour Office at the moment?
V63	m2_q7c	m2_q7c What is the main reason [NAME] NOT to be registered in the Labour Office?	discrete	numeric	What is the main reason [NAME] NOT to be registered in the Labour Office?
V64	m2_q7c_other	m2_q7c_other What is the main reason [NAME] NOT to be registered in the Labour O	discrete	character	What is the main reason [NAME] NOT to be registered in the Labour Office? Other
V65	m2_q7d	m2_q7d What is the minimum monthly wage you would accept right now to start work	discrete	numeric	What is the minimum monthly wage you would accept right now to start working?
V66	m2_q7e	m2_q7e How far are you willing to commute for a job?	discrete	numeric	How far are you willing to commute for a job?
V67	m2_q7f	m2_q7f Would you be willing to move to a different settlement in Bulgaria for a	discrete	numeric	Would you be willing to move to a different settlement in Bulgaria for a job?
V68	m2_q9_month	m2_q9_month What is the most recent month and year you have had regular work (a	discrete	numeric	What is the most recent month and year [NAME] has had regular work (at least 20 hours per week)?
V69	m2_q9_year	m2_q9_year What is the most recent month and year you have had regular work (at	discrete	numeric	What is the most recent month and year [NAME] has had regular work (at least 20 hours per week)?
V70	m2_q10	m2_q10 In the past 12 months did you do any seasonal or occasional work, such as	discrete	numeric	In the past 12 months, did [NAME] do any seasonal or occasional work, such as agriculture work, or construction work, or work for some days for a person or for a company?
V71	m2_q10A	m2_q10 What is the total net amount that [NAME] has earned in the past 12 month	discrete	numeric	What is the total net amount that [NAME] has earned from this job in the past 12 months?
V72	m2_q14	m2_q14 Please list any job you have had in the past 4 weeks including part-time	discrete	character	Please, specify the MAIN job [NAME] has had in the past 4 weeks, including part-time work (even if temporarily absent OR discontinued).
V73	m2_q14a	m2_q14 What is [NAME]'s position in this job?	discrete	numeric	What is the level of the [NAME] at this job?
V74	m2_q15	m2_q15_code In what industry/ sector is this job? - code	discrete	numeric	In what industry/ sector is this job?
V75	m2_q15_other	m2_q15_description In what industry/ sector is this job? - description	discrete	character	In what industry/ sector is this job? Other
V76	m2_q16	m2_q16 In this job, are you...	discrete	numeric	In this job, [NAME] is...
V77	m2_q16_other	m2_q16_other In this job, are you... - other	discrete	character	In this job, [NAME] is... Other
V78	m2_q17	m2_q17 What type of employer did you have for this job?	discrete	numeric	What type of employer did [NAME] have for this job?
V79	m2_q16a	m2_q16a What are [NAME'S] MONTHLY AVERAGE NET wages (net of taxes and contributi	discrete	numeric	What are [NAME'S] MONTHLY AVERAGE NET wages (net of taxes and contributions) from this job?
V80	m2_q16b	m2_q16b How many months did [NAME] get a payment for this job in the past 12 mon	discrete	numeric	How many months did [NAME] get a payment for this job in the past 12 months? (including paid vacation)

ID	Name	Label	Type	Format	Question
V81	m2_q17a	m2_q17a What are [NAME'S] MONTHLY AVERAGE NET earnings from this work or business	discrete	numeric	What are [NAME'S] MONTHLY AVERAGE NET earnings from this work or business for the last 12 months or from the beginning of the business?
V82	m2_q17b	m2_q17b How many months was [NAME] involved in this work or business in the past	discrete	numeric	How many months was [NAME] involved in this work or business in the past 12 months? (net of taxes and contributions)
V83	m2_q17c	m2_q17c What is the total net amount that [NAME] has earned in the past 12 month	discrete	numeric	What was the TOTAL amount of [NAME]'s labour earnings for the period before [NAME] started his/hers current job or business for the last 12 months?
V84	m2_q23	m2_q23 How many hours did you work at this job/work in the last 7 days (includin	discrete	numeric	How many hours did [NAME] work at this job in the last 7 days (including weekends)?
V85	m2_q23a	m2_q23 Is this work part-time, full-time, occasional or seasonal work?	discrete	numeric	Is this work part-time, full-time, occasional or seasonal work?
V86	m2_q25a	m2_q25a What is the main reason you/[NAME] DOESN'T work full-time?	discrete	numeric	What is the main reason you/[NAME] doesn't work full-time?
V87	m2_q25a_other	m2_q25a_other What is the main reason you/[NAME] DOESN'T work full-time? - other	discrete	character	What is the main reason you/[NAME] doesn't work full-time?
V88	m2_q25b	m2_q25b Would you/[NAME] work more hours if there were available and affordable	discrete	numeric	Would you/[NAME] work more hours if there were available and affordable child care services?
V89	m2_q25c	m2_q25c Would you/[NAME] work more hours if there were available and affordable	discrete	numeric	Would you/[NAME] work more hours if there were available and affordable care services for ill, disabled, or elderly people?
V90	m2_q25d	m2_q25d If it were up to you/[NAME], how many hours per week would you like to w	discrete	numeric	If it were up to you/[NAME], how many hours per week would you like to work in total (including second or other additional jobs), if your wage / income corresponded to the number of hours?
V91	m2_q26	m2_q26 Do you make social security contributions for this job or work including	discrete	numeric	Does [NAME] make social security contributions for this job or work including self-contribution?
V92	m2_q26b_1	m2_q26b_1 What is the main activity that helped you to find your present job? -	discrete	numeric	What is the main activity that helped you to find your present job?
V93	m2_q26b_2	m2_q26b_2 What is the main activity that helped you to find your present job? -	discrete	numeric	What is the main activity that helped you to find your present job?
V94	m2_q26b_3	m2_q26b_3 What is the main activity that helped you to find your present job? -	discrete	numeric	What is the main activity that helped you to find your present job?
V95	m2_q26b_other	m2_q26b_other What is the main activity that helped you to find your present job	discrete	character	What is the main activity that helped you to find your present job?
V96	m1_q22	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V97	Has_a_job		discrete	numeric	
V98	m2_q16_perYear		contin	numeric	
V99	m2_q17_perYear		contin	numeric	
V100	m2_q17c_perYear		contin	numeric	
V101	HH_work_memb		discrete	numeric	
V102	HH_pens_memb		discrete	numeric	

ID	Name	Label	Type	Format	Question
V103	HH_NOTWO		discrete	numeric	

**BGR\_2013\_BLISS\_v01\_M\_M3**

Content	The dataset contains information from Module 3: Housing
Cases	2524
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V104	HH_ID	Household ID	discrete	character	
V105	HMM_ID	HMM_ID	discrete	numeric	
V106	HH_type	HH_type	discrete	numeric	
V107	m3_q1	m3_q1 Type of dwelling?	discrete	numeric	Type of dwelling
V108	m3_q2	m3_q2 Major construction material of external building walls	discrete	numeric	Major construction material of external building walls
V109	m3_q2_other	m3_q2_other Major construction material of external building walls - other	discrete	character	Major construction material of external building walls Other
V110	m3_q3	m3_q3 Number of rooms used by your household (not counting kitchen, W/C, bathroo	discrete	numeric	Number of rooms used by your household (not counting kitchen, W/C, bathrooms and rooms used for offices/business)
V111	m3_q4	m3_q4 Total area of the dwelling	contin	numeric	Total area of dwelling
V112	m3_q5_1	m3_q5_1 Availability (in the dwelling) of Water supply system	discrete	numeric	Availability (in the dwelling) of:
V113	m3_q5_2	m3_q5_2 Availability (in the dwelling) of Hot running water	discrete	numeric	Availability (in the dwelling) of:
V114	m3_q5_3	m3_q5_3 Availability (in the dwelling) of Electricity	discrete	numeric	Availability (in the dwelling) of:
V115	m3_q5_4	m3_q5_4 Availability (in the dwelling) of Gas (piped in)	discrete	numeric	Availability (in the dwelling) of:
V116	m3_q5_5	m3_q5_5 Availability (in the dwelling) of Sewage	discrete	numeric	Availability (in the dwelling) of:
V117	m3_q5_6	m3_q5_6 Availability (in the dwelling) of Flush toilet	discrete	numeric	Availability (in the dwelling) of:
V118	m3_q5_7	m3_q5_7 Availability (in the dwelling) of Bathroom	discrete	numeric	Availability (in the dwelling) of:
V119	m3_q5_8	m3_q5_8 Availability (in the dwelling) of Central heating	discrete	numeric	Availability (in the dwelling) of:
V120	m3_q5_9	m3_q5_9 Availability (in the dwelling) of Cable TV connection	discrete	numeric	Availability (in the dwelling) of:
V121	m3_q5_10	m3_q5_10 Availability (in the dwelling) of Internet connection	discrete	numeric	Availability (in the dwelling) of:
V122	m3_q6	m3_q6 Does your household own the dwelling or do you rent it?	discrete	numeric	Does your household own the dwelling or do you rent it?
V123	primaryl	Indicator of each last matching case as Primary	discrete	numeric	

**BGR\_2013\_BLISS\_v01\_M\_M4**

Content	The dataset contains information from Module 4: Household Assets
Cases	2524
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V124	HH_ID	ID_	discrete	character	
V125	HHM_ID		discrete	numeric	
V126	m4_q1	m4_q1 How many? - TV	discrete	numeric	How many of the following assets own your household in working condition?
V127	m4_q2	m4_q2 How many? - Video player, DVD	discrete	numeric	How many of the following assets own your household in working condition?
V128	m4_q3	m4_q3 How many? - Video camera, camera	discrete	numeric	How many of the following assets own your household in working condition?
V129	m4_q4	m4_q4 How many? - Satellite antenna	discrete	numeric	How many of the following assets own your household in working condition?
V130	m4_q5	m4_q5 How many? - Audio system	discrete	numeric	How many of the following assets own your household in working condition?
V131	m4_q7	m4_q7 How many? - Microwave oven	discrete	numeric	How many of the following assets own your household in working condition?
V132	m4_q8	m4_q8 How many? - Refrigerator	discrete	numeric	How many of the following assets own your household in working condition?
V133	m4_q9	m4_q9 How many? - Freezer	discrete	numeric	How many of the following assets own your household in working condition?
V134	m4_q10	m4_q10 How many? - Washing machine	discrete	numeric	How many of the following assets own your household in working condition?
V135	m4_q11	m4_q11 How many? - Dishwasher	discrete	numeric	How many of the following assets own your household in working condition?
V136	m4_q12	m4_q12 How many? - Computer	discrete	numeric	How many of the following assets own your household in working condition?
V137	m4_q13	m4_q13 How many? - Telephone	discrete	numeric	How many of the following assets own your household in working condition?
V138	m4_q14	m4_q14 How many? - Mobile phone	discrete	numeric	How many of the following assets own your household in working condition?
V139	m4_q16	m4_q16 How many? - Car, minibus, jeep, truck	discrete	numeric	How many of the following assets own your household in working condition?
V140	m4_q4b	m4_q4b Does your household own a second dwelling, or holiday or vacation home?	discrete	numeric	Does anyone of your household own a second dwelling or a vacation home?
V141	M4_Q4B_H	m4_q4b_how_many How many?	discrete	numeric	Does anyone of your household own a second dwelling or a vacation home? How many

**BGR\_2013\_BLISS\_v01\_M\_M5A**

Content	The dataset contains information from Module 5A: Social Assistance
Cases	2524
Variable(s)	49
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V142	HH_ID	Household ID	discrete	character	
V143	m5a_q1	m5a_q1 Has this household any children under 20 years old?	discrete	numeric	Has this household any household member under 20 years of age?
V144	m5a_q2_2	m5a_q2_2 Are you aware of the Monthly child benefits (for children under 18 year	discrete	numeric	Are you aware of the [TYPE] assistance program? Monthly child benefits (for children under 18 years, or 20 if in school)
V145	m5a_q2_3	m5a_q2_3 Are you or anyone in the household presently receiving Monthly child be	discrete	numeric	Are you or other member in the household receiving [TYPE] assistance at the moment? Monthly child benefits (for children under 18 years, or 20 if in school)
V146	m5a_q2_4a	m5a_q2_4 Have you or another member of your household received this Monthly chil	discrete	numeric	Have you or other member of your household received this [TYPE] assistance in the past 12 months? Monthly child benefits (for children under 18 years, or 20 if in school)
V147	m5a_q2_5	m5a_q2_5 Why are you not still receiving this Monthly child benefits (for childr	discrete	numeric	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Monthly child benefits (for children under 18 years, or 20 if in school)
V148	m5a_q2_5_other	m5a_q2_5_other Why are you not still receiving this Monthly child benefits (for	discrete	character	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Monthly child benefits (for children under 18 years, or 20 if in school)
V149	m5a_q2_6	m5a_q2_6 Have you or another member of your household applied (or reapplied) for	discrete	numeric	Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months? Monthly child benefits (for children under 18 years, or 20 if in school)
V150	m5a_q2_7	m5a_q2_7 Why have you not applied for this Monthly child benefits (for children	discrete	numeric	Why have you or other member of your household NOT applied for this [TYPE] assistance? Monthly child benefits (for children under 18 years, or 20 if in school)
V151	m5a_q2_7_other	m5a_q2_7_other Why have you not applied for this Monthly child benefits (for chi	discrete	character	Why have you or other member of your household NOT applied for this [TYPE] assistance? Other Monthly child benefits (for children under 18 years, or 20 if in school)
V152	m5a_q2_9	m5a_q2_9 What was the result of the application for the Monthly child benefits (	discrete	numeric	What was the result of the application? Monthly child benefits (for children under 18 years, or 20 if in school)

ID	Name	Label	Type	Format	Question
V153	m5a_q2_11	m5a_q2_11 What is the monthly value of this allowance for Monthly child benefits	contin	numeric	What was/is the monthly value of this allowance for all household members? Monthly child benefits (for children under 18 years, or 20 if in school)
V154	m5a_q2_11a	m5a_q2_11A How many months did your household receive this allowance for Monthly	discrete	numeric	For how many months did your household receive this allowance in the past 12 months? Monthly child benefits (for children under 18 years, or 20 if in school)
V155	m5a_q3_2	m5a_q3_2 Are you aware of the Infant benefits (for children under 1 year, or 2 y	discrete	numeric	Are you aware of the [TYPE] assistance program? Infant benefits (for children under 1 year or 2 years if disabled)
V156	m5a_q3_3	m5a_q3_3 Are you or anyone in the household presently receiving Infant benefits	discrete	numeric	Are you or other member in the household receiving [TYPE] assistance at the moment? Infant benefits (for children under 1 year or 2 years if disabled)
V157	m5a_q3_4a	m5a_q3_4 Have you or another member of your household received this Infant bene	discrete	numeric	Have you or other member of your household received this [TYPE] assistance in the past 12 months? Infant benefits (for children under 1 year or 2 years if disabled)
V158	m5a_q3_5	m5a_q3_5 Why are you not still receiving this Infant benefits (for children und	discrete	numeric	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Infant benefits (for children under 1 year or 2 years if disabled)
V159	m5a_q3_5_other	m5a_q3_5_other Why are you not still receiving this Infant benefits (for childr	discrete	character	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Other Infant benefits (for children under 1 year or 2 years if disabled)
V160	m5a_q3_6	m5a_q3_6 Have you or another member of your household applied (or reapplied) for	discrete	numeric	Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months? Infant benefits (for children under 1 year or 2 years if disabled)
V161	m5a_q3_7	m5a_q3_7 Why have you not applied for this Infant benefits (for children under	discrete	numeric	Why have you or other member of your household NOT applied for this [TYPE] assistance? Infant benefits (for children under 1 year or 2 years if disabled)
V162	m5a_q3_7_other	m5a_q3_7_other Why have you not applied for this Infant benefits (for children	discrete	character	Why have you or other member of your household NOT applied for this [TYPE] assistance? Other Infant benefits (for children under 1 year or 2 years if disabled)
V163	m5a_q3_9	m5a_q3_9 What was the result of the application for the Infant benefits (for ch	discrete	numeric	What was the result of the application? Infant benefits (for children under 1 year or 2 years if disabled)
V164	m5a_q3_11	m5a_q3_11 What is the monthly value of this allowance for Infant benefits (for	contin	numeric	What was/is the monthly value of this allowance for all household members? Infant benefits (for children under 1 year or 2 years if disabled)
V165	m5a_q3_11a	m5a_q3_11A How many months did your household receive this allowance for Infant	discrete	numeric	For how many months did your household receive this allowance in the past 12 months? Infant benefits (for children under 1 year or 2 years if disabled)
V166	m5a_q4_2	m5a_q4_2 Are you aware of the monthly social assistance for low income household	discrete	numeric	Are you aware of the [TYPE] assistance program? Monthly social assistance for low income households
V167	m5a_q4_3	m5a_q4_3 Are you or anyone in the household presently receiving monthly social a	discrete	numeric	Are you or other member in the household receiving [TYPE] assistance at the moment? Monthly social assistance for low income households

ID	Name	Label	Type	Format	Question
V168	m5a_q4_4a	m5a_q4_4 Have you or another member of your household received this monthly soci	discrete	numeric	Have you or other member of your household received this [TYPE] assistance in the past 12 months? Monthly social assistance for low income households
V169	m5a_q4_5	m5a_q4_5 Why are you not still receiving this monthly social assistance?	discrete	numeric	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Monthly social assistance for low income households
V170	m5a_q4_5_other	m5a_q4_5_other Why are you not still receiving this monthly social assistance? -	discrete	character	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Other Monthly social assistance for low income households
V171	m5a_q4_6	m5a_q4_6 Have you or another member of your household applied (or reapplied) for	discrete	numeric	Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months? Monthly social assistance for low income households
V172	m5a_q4_7	m5a_q4_7 Why have you not applied for this monthly social assistance?	discrete	numeric	Why have you or other member of your household NOT applied for this [TYPE] assistance? Monthly social assistance for low income households
V173	m5a_q4_7_other	m5a_q4_7_other Why have you not applied for this monthly social assistance? - ot	discrete	character	Why have you or other member of your household NOT applied for this [TYPE] assistance? Other Monthly social assistance for low income households
V174	m5a_q4_9	m5a_q4_9 What was the result of the application for the monthly social assistanc	discrete	numeric	What was the result of the application? Monthly social assistance for low income households
V175	m5a_q4_11	m5a_q4_11 What is the monthly value of this allowance for monthly social assista	contin	numeric	What was/is the monthly value of this allowance for all household members? Monthly social assistance for low income households
V176	m5a_q4_11a	m5a_q4_11A How many months did your household receive this monthly social assist	discrete	numeric	For how many months did your household receive this allowance in the past 12 months? Monthly social assistance for low income households
V177	m5a_q5_2	m5a_q5_2 Are you aware of the heating allowance assistance program?	discrete	numeric	Are you aware of the [TYPE] assistance program? Heating allowance
V178	m5a_q5_3	m5a_q5_3 Are you or anyone in the household presently receiving heating allowanc	discrete	numeric	Are you or other member in the household receiving [TYPE] assistance at the moment? Heating allowance
V179	m5a_q5_4a	m5a_q5_4 Have you or another member of your household received this heating allo	discrete	numeric	Have you or other member of your household received this [TYPE] assistance in the past 12 months? Heating allowance
V180	m5a_q5_5	m5a_q5_5 Why are you not still receiving this heating allowance assistance?	discrete	numeric	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Heating allowance
V181	m5a_q5_5_other	m5a_q5_5_other Why are you not still receiving this heating allowance assistance	discrete	character	Why are you or other member of your household NOT still receiving this [TYPE] assistance? Other Heating allowance
V182	m5a_q5_6	m5a_q5_6 Have you or another member of your household applied (or reapplied) for	discrete	numeric	Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months? Heating allowance
V183	m5a_q5_7	m5a_q5_7 Why have you not applied for this heating allowance assistance?	discrete	numeric	Why have you or other member of your household NOT applied for this [TYPE] assistance? Heating allowance

ID	Name	Label	Type	Format	Question
V184	m5a_q5_7_other	m5a_q5_7_other Why have you not applied for this heating allowance assistance? -	discrete	character	Why have you or other member of your household NOT applied for this [TYPE] assistance? Other Heating allowance
V185	m5a_q5_9	m5a_q5_9 What was the result of the application for the heating allowance assist	discrete	numeric	What was the result of the application? Heating allowance
V186	m5a_q5_11	m5a_q5_11 What is the value of this heating allowance assistance for the whole h	contin	numeric	What was/is the monthly value of this allowance for all household members? Heating allowance
V187	m5a_q2_11_perYear		contin	numeric	
V188	m5a_q3_11_perYear		contin	numeric	
V189	m5a_q4_11_perYear		contin	numeric	
V190	V49_A		contin	numeric	

**BGR\_2013\_BLISS\_v01\_M\_M5B**

Content	The dataset contains information from Module 5B: Unemployment Benefits
Cases	2607
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V191	HH_ID	HH_ID	discrete	character	
V192	HHM_ID	HHM_ID	discrete	numeric	
V193	Name	Name	discrete	character	
V194	m5b_q1	m5b_q1 Has any member of this household been registered in the Labour Office in	discrete	numeric	Has any member of this household been registered in the Labour Office in the past 12 months?
V195	m5b_q3	m5b_q3 How many months has [NAME] been registered with the Labour Office in the	discrete	numeric	How many months has [NAME] been registered in the Labour Office in the past 12 months?
V196	m5b_q4	m5b_q4 Is [NAME] presently receiving Unemployment Benefits?	discrete	numeric	Is [NAME] receiving unemployment benefits at the moment?
V197	m5b_q5a	m5b_q5 Why is [NAME] not receiving Unemployment Benefits?	discrete	numeric	Why is [NAME] NOT receiving unemployment benefits at the moment?
V198	m5b_q5a_other	m5b_q5 Why is [NAME] not receiving Unemployment Benefits? - other reason	discrete	character	Why is [NAME] NOT receiving unemployment benefits at the moment? Other
V199	m5b_q6	m5b_q6 What is the monthly value of this allowance? - leva	contin	numeric	What is the monthly value of the unemployment benefits?
V200	m5b_q7A	m5b_q7A How many months did [NAME] receive Unemployment Benefits during the past	discrete	numeric	For how many months did [NAME] receive unemployment benefits in the past 12 months?
V201	M5B_Q6_P		contin	numeric	

**BGR\_2013\_BLISS\_v01\_M\_M5B2**

Content	The dataset contains information from Module 5B2: Active Labor Market Programs (ALMPs)
Cases	4815
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V202	HH_ID	HH_ID	discrete	character	
V203	HMM_ID	Person code of HH member 18-70 years old	discrete	numeric	
V205	m5b2_q3	m5b2_q3 Has [NAME] participated in any training to improve his/her professional	discrete	numeric	Have you/ [NAME] participated in any training to improve your skills in the past 12 months?
V206	m5b2_q4	m5b2_q4 Who provided the last training course [NAME] participated in?	discrete	numeric	Who provided the last training course you participated in? (excluding the regular school/university program)
V207	m5b2_q4_other	m5b2_q4_other Who provided the last training course [NAME] participated in? - ot	discrete	character	Who provided the last training course you participated in? (excluding the regular school/university program)
V208	m5b2_q5	m5b2_q5 What was the main reason [NAME] participated in this training?	discrete	numeric	What was the main reason you participated in this training?
V209	m5b2_q5_other	m5b2_q5_other What was the main reason [NAME] participated in this training? - o	discrete	character	What was the main reason you participated in this training? Other
V210	m5b2_q6	m5b2_q6 What was the main reason [NAME] did NOT participate in any training in t	discrete	numeric	What was the main reason you/[NAME] did NOT participate in any training in the past 12 months?
V211	m5b2_q6_other	m5b2_q6_other What was the main reason [NAME] did NOT participate in any trainin	discrete	character	What was the main reason you/[NAME] did NOT participate in any training in the past 12 months? Other
V212	m5b2_q7	m5b2_q7 In the past 12 months, did [NAME] receive any training vouchers from PES	discrete	numeric	In the past 12 months, did you receive any training vouchers from PES?
V213	m5b2_q9	m5b2_q9 If, in the future, [NAME] was given a voucher to participate in a traini	discrete	numeric	If, in the future, you were given a voucher FROM PES to participate in a training course/assistance program to improve your employability, how likely would you be to use it?
V214	m5b2_q10	m5b2_q10 What would be the main reason for [NAME] to take up a training courses	discrete	numeric	What would be the main reason for you to take up training courses/assistance from the PES?
V215	m5b2_q10_other	m5b2_q10_other What would be the main reason for [NAME] to take up a training co	discrete	character	What would be the main reason for you to take up training courses/assistance from the PES? Other
V216	m5b2_q11	m5b2_q11 What would be the main reason [NAME] would NOT take up a training cours	discrete	numeric	What would be the main reason you would NOT take up training courses/assistance from the PES?

ID	Name	Label	Type	Format	Question
V217	m5b2_q11_other	m5b2_q11_other What would be the main reason [NAME] would NOT take up a training	discrete	character	What would be the main reason you would NOT take up training courses/assistance from the PES? Other
V218	m5b2_q12	m5b2_q12 Over the past 12 months, did [NAME] receive any of the following assist	discrete	numeric	Over the past 12 months, did you receive any of the following assistance from the Public Employment Service?
V219	m5b2_q12_other	m5b2_q12_other Over the past 12 months, did [NAME] receive any of the following	discrete	character	Over the past 12 months, did you receive any of the following assistance from the Public Employment Service? Other
V220	m5b2_q13_1	m5b2_q13_1 List the two (2) most important programs from the PES that [NAME] par	discrete	numeric	List the two (2) most important programs from the Public Employment Service that you participated in. If more than one program, list the most important first.
V221	m5b2_q13_2	m5b2_q13_2 List the two (2) most important programs from the PES that [NAME] par	discrete	numeric	List the two (2) most important programs from the Public Employment Service that you participated in. If more than one program, list the most important first.
V222	V21_A	m5b2_q13_2 List the two (2) most important programs from the PES that [NAME] par	discrete	character	

**BGR\_2013\_BLISS\_v01\_M\_M5C**

Content	The dataset contains information from Module 5C: Other Social Protection
Cases	6880
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V223	HH_ID	HH_ID	discrete	character	
V224	HMM_ID	HMM_ID	discrete	numeric	
V226	Region		discrete	numeric	
V227	Cluster		contin	numeric	
V228	sample_type	Sample type	discrete	numeric	
V229	HH_type		discrete	numeric	
V230	m5c_q1	m5c_q1 Did [NAME] receive any pensions, aid or benefits in the last 12 months (n	discrete	numeric	Did [NAME] receive any pensions, aid or benefits in the past 12 months?
V231	m5c_q2a	m5c_q2 What pensions, aid or benefits did [NAME] receive in the last 12 months?	discrete	numeric	What pensions, aid or benefits did [NAME] receive in the past 12 months? What is the code of the 1ST benefit [NAME] received?
V232	m5c_q2a_other	m5c_q2_other What pensions, aid or benefits did [NAME] receive in the last 12 m	discrete	character	What pensions, aid or benefits did [NAME] receive in the past 12 months?
V233	m5c_q2e	m5c_q2 What is the monthly amount for this pension, aid or benefit (leva)? - 1S	contin	numeric	What pensions, aid or benefits did [NAME] receive in the past 12 months? What is the monthly value of this benefit [NAME] received?
V234	m5c_q2f	m5c_q2f How many months did [NAME] receive this payment in the past 12 months? -	discrete	numeric	What pensions, aid or benefits did [NAME] receive in the past 12 months? How many months did [NAME] receive this benefit in the past 12 months?
V235	m5c_q3a	m5c_q3 What pensions, aid or benefits did [NAME] receive in the last 12 months?	discrete	numeric	What pensions, aid or benefits did [NAME] receive in the past 12 months? What is the code of the 2ND benefit [NAME] received?
V236	m5c_q3a_other	m5c_q3_other What pensions, aid or benefits did [NAME] receive in the last 12 m	discrete	character	What pensions, aid or benefits did [NAME] receive in the past 12 months?
V237	m5c_q3e	m5c_q3 What is the monthly amount for this pension, aid or benefit (leva)? - 2N	contin	numeric	What pensions, aid or benefits did [NAME] receive in the past 12 months? What is the monthly value of this benefit [NAME] received?
V239	PrimaryLast	Indicator of each last matching case as Primary	discrete	numeric	
V240	m5c_q2_perYear		contin	numeric	

ID	Name	Label	Type	Format	Question
V238	m5c_q3f	m5c_q3f How many months did [NAME] receive this payment in the past 12 months? -	discrete	numeric	
V241	M5C_Q3_P		contin	numeric	

**BGR\_2013\_BLISS\_v01\_M\_M7**

Content	The dataset contains information from Module 7: Other Income
Cases	2524
Variable(s)	54
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V242	HH_ID	Household ID	discrete	character	
V243	Region_min		discrete	numeric	
V244	sample_type_min	Sample type	discrete	numeric	
V245	m7_q1_1	m7_q1_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Land other than agricultural land
V246	m7_q1_2	m7_q1_2 How much income did your household receive in total from Land other than	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Land other than agricultural land
V247	m7_q2_1	m7_q2_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Apartment, house
V248	m7_q2_2	m7_q2_2 How much income did your household receive in total from Apartment, hous	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Apartment, house
V249	m7_q3_1	m7_q3_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Shops, store, etc.
V250	m7_q3_2	m7_q3_2 How much income did your household receive in total from Shops, store, e	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Shops, store, etc.
V251	m7_q4_1	m7_q4_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Car, truck, other vehicles
V252	m7_q4_2	m7_q4_2 How much income did your household receive in total from Car, truck, oth	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Car, truck, other vehicles
V253	m7_q23_1	m7_q23_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Production of agricultural and animal goods/products for personal consumption (total production for the last 12 months)
V254	m7_q23_2	m7_q23_2 How much income did your household receive in total from Production of	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Production of agricultural and animal goods/products for personal consumption (total production for the last 12 months)
V255	m7_q5_1	m7_q5_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Sold crops

ID	Name	Label	Type	Format	Question
V256	m7_q5_2	m7_q5_2 How much income did your household receive in total from Sold crops duri	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Sold crops
V257	m7_q6_1	m7_q6_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Sold agricultural products (rakia, honey, processed food...)
V258	m7_q6_2	m7_q6_2 How much income did your household receive in total from Sold agricultur	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Sold agricultural products (rakia, honey, processed food...)
V259	m7_q7_1	m7_q7_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Sold livestock
V260	m7_q7_2	m7_q7_2 How much income did your household receive in total from Sold livestock	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Sold livestock
V261	m7_q8_1	m7_q8_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Sold livestock by-products (eggs, milk, cheese, wool, hides, etc.)
V262	m7_q8_2	m7_q8_2 How much income did your household receive in total from Sold livestock	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Sold livestock by-products (eggs, milk, cheese, wool, hides, etc.)
V263	m7_q9_1	m7_q9_1 During the past 12 months did anyone in this household receive income fr	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Income in cash or in kind from agriculture cooperatives or associations
V264	m7_q9_2	m7_q9_2 How much income did your household receive in total from Income in cash	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Income in cash or in kind from agriculture cooperatives or associations
V265	m7_q10_1	m7_q10_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Income in kind from renting agricultural land (share-cropping)
V266	m7_q10_2	m7_q10_2 How much income did your household receive in total from Income in kind	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Income in kind from renting agricultural land (share-cropping)
V267	m7_q11_1	m7_q11_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Sale of real estate (house, land, etc.)
V268	m7_q11_2	m7_q11_2 How much income did your household receive in total from Sale of real e	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Sale of real estate (house, land, etc.)
V269	m7_q12_1	m7_q12_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Sale of durable goods of the household
V270	m7_q12_2	m7_q12_2 How much income did your household receive in total from Sale of durabl	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Sale of durable goods of the household
V271	m7_q13_1	m7_q13_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Other sale of assets

ID	Name	Label	Type	Format	Question
V272	m7_q13_2	m7_q13_2 How much income did your household receive in total from Other sale of	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Other sale of assets
V273	m7_q31_1	m7_q31_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Money or goods as a gift from relatives/friends in Bulgaria (without expectation of repayment)
V274	m7_q31_2	m7_q31_2 How much income did your household receive in total from - Money or goo	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Money or goods as a gift from relatives/friends in Bulgaria (without expectation of repayment)
V275	m7_q32_1	m7_q32_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Money or goods as a gift from relatives/friends living abroad (without expectation of repayment)
V276	m7_q32_2	m7_q32_2 How much income did your household receive in total from - Money or goo	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Money or goods as a gift from relatives/friends living abroad (without expectation of repayment)
V277	m7_q33_1	m7_q33_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Informal loans from relatives/friends (WITHOUT INTEREST)
V278	m7_q33_2	m7_q33_2 How much income did your household receive in total from - Informal loa	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Informal loans from relatives/friends (WITHOUT INTEREST)
V279	m7_q34_1	m7_q34_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Income from additional jobs/business in the past 12 months
V280	m7_q34_2	m7_q34_2 How much income did your household receive in total from Additional wor	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Income from additional jobs/business in the past 12 months
V281	m7_q14_1	m7_q14_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Dividends and company profits
V282	m7_q14_2	m7_q14_2 How much income did your household receive in total from Dividends and	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Dividends and company profits
V283	m7_q15_1	m7_q15_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Interest income
V284	m7_q15_2	m7_q15_2 How much income did your household receive in total from Interest incom	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Interest income
V285	m7_q16_1	m7_q16_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Inheritance
V286	m7_q16_2	m7_q16_2 How much income did your household receive in total from Inheritance du	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Inheritance
V287	m7_q17_1	m7_q17_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Lottery or gambling winnings

ID	Name	Label	Type	Format	Question
V288	m7_q17_2	m7_q17_2 How much income did your household receive in total from Lottery or gam	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Lottery or gambling winnings
V289	m7_q18_1	m7_q18_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Loans repaid to your household
V290	m7_q18_2	m7_q18_2 How much income did your household receive in total from Loans repaid t	discrete	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Loans repaid to your household
V291	m7_q19_1	m7_q19_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Gift/aid from municipalities, churches, NGO's
V292	m7_q19_2	m7_q19_2 How much income did your household receive in total from Gift/ aid fro	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Gift/aid from municipalities, churches, NGO's
V293	m7_q20_other	m7_q20_other Other income 1	discrete	character	
V294	m7_q20_1	m7_q20_1 During the past 12 months did anyone in this household receive income f	discrete	numeric	During the past 12 months, did anyone in this household receive income from the following sources? Other (specify)
V295	M7_Q20_2	m7_q20_2 How much income did your household receive in total from Other income 1	contin	numeric	How much NET income did your household receive in total from this [SOURCE] during the past 12 months? Other (specify)

**BGR\_2013\_BLISS\_v01\_M\_M8**

Content	The dataset contains information from Module 8: Credit
Cases	2524
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V296	HH_ID	Household ID	discrete	character	
V297	m8_q10a	m8_q10a Do you or other member in your household have any loans WITH INTEREST? (	discrete	numeric	Do you or other member in your household have any loans WITH INTEREST? (INCLUDING MORTGAGES)
V298	m8_q11a_1	m8_q11a_1 From what source are these loans?	discrete	numeric	From what source are these loans?
V299	m8_q11a_2	m8_q11a_2 From what source are these loans?	discrete	numeric	From what source are these loans?
V300	m8_q11a_other	m8_q11a_other From what source are these loans?	discrete	character	From what source are these loans? Other
V301	m8_q12_1	m8_q12_1 What are the MAIN purposes of those loans?	discrete	numeric	What are the MAIN purposes of those loans?
V302	m8_q12_2	m8_q12_2 What are the MAIN purposes of those loans?	discrete	numeric	What are the MAIN purposes of those loans?
V303	m8_q12_3	m8_q12_3 What are the MAIN purposes of those loans?	discrete	numeric	What are the MAIN purposes of those loans?
V304	m8_q12_other	m8_q12_other What are the MAIN purposes of those loans?	discrete	character	What are the MAIN purposes of those loans? Other
V305	m8_q13a_leva	m8_q13a_leva Around how much are your TOTAL loan payments (on all loans includin	contin	numeric	About how much are your TOTAL loan payments (on all loans including mortgages) per month?
V306	m8_q16	m8_q16 Do you or other member in your household have any credit card(s)?	discrete	numeric	Do you or other member in your household have any credit card(s)? (NOT DEBIT CARDS)
V307	m8_q17	m8_q17 How much is the TOTAL remaining credit card balance after you have made y	contin	numeric	How much is the TOTAL remaining credit card balance after you have made your last payment(s)? (INCLUDING ALL CREDIT CARDS)
V308	m8_q22	m8_q22 Does your household have any savings?	discrete	numeric	Does your household have any savings?
V309	m8_q24	m8_q24 How many months could you live on your savings as your sole source of inc	discrete	numeric	How many months could you live on your savings as your sole source of income?
V310	m8_q25	m8_q25 Do you or other member in your household have any bank account?	discrete	numeric	Do you or other member in your household have any bank account?
V311	m8_q26_1	m8_q26_1 What type is it?	discrete	numeric	What kind of bank accounts do you or other members of your houshold have?
V312	m8_q26_2	m8_q26_2 What type is it?	discrete	numeric	What kind of bank accounts do you or other members of your houshold have?

ID	Name	Label	Type	Format	Question
V313	m8_q26_3	m8_q26_3 What type is it?	discrete	numeric	What kind of bank accounts do you or other members of your household have?
V314	m8_q26_99	m8_q26_99 What type is it?	discrete	numeric	What kind of bank accounts do you or other members of your household have?
V315	M8_Q26_O	m8_q26_other What type is it?	discrete	character	What kind of bank accounts do you or other members of your household have?

**BGR\_2013\_BLISS\_v01\_M\_M10**

Content	The dataset contains information from Module 10: Subjective
Cases	2524
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V316	HH_ID	Household ID	discrete	character	
V317	HHM_ID	HHM_ID	discrete	numeric	
V319	planning_region	planning_region	discrete	numeric	
V320	Region	Region	discrete	numeric	
V321	sample_type	Sample type	discrete	numeric	
V322	settlement_type	settlement_type	discrete	numeric	
V323	Cluster	Cluster	contin	numeric	
V324	m10_q1	m10_q1 How would you describe the situation in the country at the moment?	discrete	numeric	How would you describe the situation in the country at the moment?
V325	m10_q2	m10_q2 How do you think the economic situation for the common person in Bulgaria	discrete	numeric	How do you think the economic situation for the common person in Bulgaria HAS changed during the last 12 months?
V326	m10_q3	m10_q3 How do you think the economic situation for the common person in Bulgaria	discrete	numeric	How do you think the economic situation for the common person in Bulgaria WILL change during the next 12 months?
V327	m10_q6	m10_q6 If you compare your household's present monthly income to your household'	discrete	numeric	If you compare your household's present monthly income to your household's montly income one year ago, has your income increased, decreased or stayed the same?
V328	m10_q9a	m10_q9 Have you been on a holiday outside your home for at least a week in the	discrete	numeric	Have you been on a holiday outside your home for at least a week in the past 12 months?
V329	m10_q10	m10_q10 Can you afford eating meat, chicken or fish every second day (or their	discrete	numeric	Can you afford eating meat, chicken or fish every second day (or their vegetarian equivalent)?
V330	m10_q11	m10_q11 In your opinion what is the minimum monthly income necessary for your ho	contin	numeric	In your opinion what is the minimum MONTHLY income necessary for your household to make ends meet?
V331	m10_q12_2	m10_q12_2 In your opinion, what is the monthly income a household in Bulgaria li	contin	numeric	In your opinion, what is the MONTHLY income a household in Bulgaria like yours would have to have in order to live...? Adequately
V332	m10_q12_1	m10_q12_1 In your opinion, what is the monthly income a household in Bulgaria li	contin	numeric	In your opinion, what is the MONTHLY income a household in Bulgaria like yours would have to have in order to live...? Very well

ID	Name	Label	Type	Format	Question
V333	m10_q13	m10_q13 Imagine a 9-step ladder where on the bottom, the first step, stand the	discrete	numeric	Imagine a 9-step ladder where on the bottom, the FIRST step, stand the poorest people, and on the highest step, the NINTH, stand the richest ones. On which step is your household TODAY?
V334	m10_q20	m10_q20 What language do you usually speak at home?	discrete	numeric	What language do you usually speak at home?
V335	m10_q20_other	m10_q20 What language do you usually speak at home? - other	discrete	character	What language do you usually speak at home? Other
V336	m10_q19	m10_q19 What is the total NET monthly household income at the moment	contin	numeric	What is the total net monthly income of your household at the moment (Total sum of the household members income from salaries/wages, pensions, social and family assistance, regular transfers from persons outside the household and from other sources)?
V337	HH_size		contin	numeric	
V338	m1_q22	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V339	income_modif		contin	numeric	
V340	poverty_rate		discrete	numeric	
V341	weight		contin	numeric	

**BGR\_2013\_BLISS\_v03\_M\_Psyh**

## Content

Cases 1732

Variable(s) 115

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V1347	Region	Region	discrete	numeric	
V1348	Cluster	Cluster	discrete	numeric	
V1349	sample_type	Sample type	discrete	numeric	
V1350	ID_household	Household ID	discrete	character	
V1351	HHM_id	Household member ID	discrete	numeric	
V1352	q1_1	q1.1. How would you describe the current situation in the country?	discrete	numeric	How would you describe the situation in the country at the moment?
V1353	q1_2	q1.2. How do you think the overall economic situation of the country will develop?	discrete	numeric	How do you think the economic situation for the common person in Bulgaria will change during the next 12 months?
V1354	q1_3	q1.3. If you have to compare your household's current monthly income with the same household's monthly income one year ago, has your income increased, decreased or stayed the same?	discrete	numeric	If you compare your household's present monthly income to your household's monthly income one year ago, has your income increased, decreased or stayed the same?
V1355	q2_1	q2_1. Are you talkative?	discrete	numeric	Are you talkative?
V1356	q2_2	q2_2. When doing a task, are you very careful?	discrete	numeric	When doing a task, are you very careful?
V1357	q2_3	q2_3. Do you come up with ideas other people haven't thought of before?	discrete	numeric	Do you come up with ideas other people haven't thought of before?
V1358	q2_4	q2_4. Do you like to keep your opinions to yourself? Do you prefer to keep quiet?	discrete	numeric	Do you like to keep your opinions to yourself? Do you prefer to keep quiet when you have an opinion?
V1359	q2_5	q2_5. Are you relaxed during stressful situations?	discrete	numeric	Are you relaxed during stressful situations?
V1360	q2_6	q2_6. Do you finish whatever you begin?	discrete	numeric	Do you finish whatever you begin?
V1361	q2_7	q2_7. Do people take advantage of you?	discrete	numeric	Do people take advantage of you?

ID	Name	Label	Type	Format	Question
V1362	q2_8	q2_8. Do you work very hard? For example, do you keep working when others stop t	discrete	numeric	Do you work very hard? For example, do you keep working when others stop to take a break?
V1363	q2_9	q2_9. Do you forgive other people easily?	discrete	numeric	Do you forgive other people easily?
V1364	q2_10	q2_10. Do you tend to worry?	discrete	numeric	Do you tend to worry?
V1365	q2_11	q2_11. Are you very interested in learning new things?	discrete	numeric	Are you very interested in learning new things?
V1366	q2_12	q2_12. Do you prefer relaxation more than hard work?	discrete	numeric	Do you prefer relaxation more than hard work?
V1367	q2_13	q2_13. Do you enjoy working on things that take a very long time (at least sever	discrete	numeric	Do you enjoy working on things that take a very long time (at least several months) to complete?
V1368	q2_14	q2_14. Do you enjoy beautiful things, like nature, art and music?	discrete	numeric	Do you enjoy beautiful things, like nature, art and music?
V1369	q2_15	q2_15. Do you think about how the things you do will affect you in the future?	discrete	numeric	Do you think about how the things you do will affect you in the future?
V1370	q2_16	q2_16. Are you very polite to other people?	discrete	numeric	Are you very polite to other people?
V1371	q2_17	q2_17. Do you work very well and quickly?	discrete	numeric	Do you work very well and quickly?
V1372	q2_18	q2_18. Do you get nervous easily?	discrete	numeric	Do you get nervous easily?
V1373	q2_19	q2_19. Are you generous to other people with your time or money?	discrete	numeric	Are you generous to other people with your time or money?
V1374	q2_20	q2_20. Are you outgoing and sociable, for example, do you make friends very easi	discrete	numeric	Are you outgoing and sociable, for example, do you make friends very easily?
V1375	q2_21	q2_21. Do you think carefully before you make an important decision?	discrete	numeric	Do you think carefully before you make an important decision?
V1376	q2_22	q2_22. Are people mean/not nice to you?	discrete	numeric	Are people mean/not nice to you?
V1377	q2_23	q2_23. Do you ask for help when you don't understand something?	discrete	numeric	Do you ask for help when you don't understand something?
V1378	q2_24	q2_24. Do you think about how the things you do will affect others?	discrete	numeric	Do you think about how the things you do will affect others?
V1379	q2_25	q2_25. Do you spend more than you can afford?	discrete	numeric	Do you spend more than you can afford?
V1380	q2_26	q2_26. Do you do more than what is expected of you?	discrete	numeric	Do you do more than what is expected of you?
V1381	q2_27	q2_27. Do you strive to do everything in the best way?	discrete	numeric	Do you strive to do everything in the best way?
V1382	q2_28	q2_28. Do you do crazy things and act wildly?	discrete	numeric	Do you do crazy things and act wildly?
V1383	q2_29	q2_29. Do you try to outdo others, to be the best?	discrete	numeric	Do you try to outdo others, to be the best?

ID	Name	Label	Type	Format	Question
V1384	q2_30	q2_30. The kind of person you are, is something very basic about you and it can'	discrete	numeric	The kind of person you are, is something very basic about you and it can't be changed very much.
V1385	q2_31	q2_31. You can do things differently, but the important parts of who you are can	discrete	numeric	You can do things differently, but the important parts of who you are can't really be changed.
V1386	q2_32	q2_32. As much as I hate to admit it, you can't teach an old dog new tricks. You	discrete	numeric	As much as I hate to admit it, you can't teach an old dog new tricks. You can't really change their deepest attributes.
V1387	q2_34	q2_34. You are a certain kind of person and there is not much that can be done t	discrete	numeric	You are a certain kind of person and there is not much that can be done to really change that
V1388	q3_1	q3_1. Have you used a computer in the last three months at work or in your every	discrete	numeric	Have you used a computer in the last three months at work or in your everyday life?
V1389	q3_2	q3_2. Over the past three months, how often did you use the computer at work or	discrete	numeric	Over the past three months, how often did you use the computer at work or in your everyday life? (One answer)
V1390	q3_3	q3_3. Was there ever a case where, because of insufficient computer skills, you	discrete	numeric	Was there ever a case where, because of insufficient computer skills, you were not able to find a job, get a salary increase or develop your own business? (One answer)
V1391	q4_0	q4_0. Respondent did not understand the example	discrete	numeric	Respondent did not understand the example?
V1392	q4_1	q4_1. 7-5	discrete	numeric	7-5
V1393	q4_2	q4_2. 6-2	discrete	numeric	6-2
V1394	q4_3	q4_3. 3 - 8-4	discrete	numeric	3-8-4
V1395	q4_4	q4_4. 9 - 1-5	discrete	numeric	9 - 1 - 5
V1396	q4_5	q4_5. 2-9 - 6-1	discrete	numeric	2 - 9 - 6 - 1
V1397	q4_6	q4_6. 3-7 - 4-8	discrete	numeric	3 - 7 - 4 - 8
V1398	q4_7	q4_7. 4 - 7-2 - 8-3	discrete	numeric	4 - 7 - 2 - 8 - 3
V1399	q4_8	q4_8. 5 - 1-9 - 4-6	discrete	numeric	5 - 1 - 9 - 4 - 6
V1400	q4_9	q4_9. 5-2 - 9-6 - 1-7	discrete	numeric	5 - 2 - 9 - 6 - 1 - 7
V1401	q4_10	q4_10. 8-6 - 7-9 - 3 - 4 - 2	discrete	numeric	8 - 6 - 7 - 9 - 3 - 4 - 2
V1402	q4_11	q4_11. 9 - 1 - 7-5 - 8-2 - 6-4	discrete	numeric	9 - 1 - 7 - 5 - 8 - 2 - 6 - 4
V1403	q4_12	q4_12. 1-4 - 2 - 5 - 3 - 8-6 - 9-7	discrete	numeric	1 - 4 - 2 - 5 - 3 - 8 - 6 - 9 - 7
V1404	q4_13	q4_13. Respondent gave three consecutive incorrect responses	discrete	numeric	Respondent gave three consecutive incorrect responses
V1405	q5_1	q5_1. Semantics 1	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1406	q5_2	q5_2. Semantics 2	discrete	numeric	
V1407	q5_3	q5_3. Semantics 3	discrete	numeric	
V1408	q5_4	q5_4. Semantics 4	discrete	numeric	
V1409	q5_5	q5_5. Semantics 5	discrete	numeric	
V1410	q5_6	q5_6. Semantics 6	discrete	numeric	
V1411	q5_7	q5_7. Semantics 7	discrete	numeric	
V1412	q6_1	q6_1. What decision did the old carpenter take?	discrete	numeric	What decision did the old carpenter take?
V1413	q6_2	q6_2. What did his boss ask when the carpenter told him about his decision?	discrete	numeric	What did his boss ask when the carpenter told him about his decision?
V1414	q6_3	q6_3. How did the old carpenter work as he was reluctantly accepting the request	discrete	numeric	How did the old carpenter work as he was reluctantly accepting the request of his boss?
V1415	q6_4	q6_4. What did the boss say when the old carpenter finished the work?	discrete	numeric	What did the boss say when the old carpenter finished the work?
V1416	q6_5	q6_5. How did the old carpenter react to the boss's decision when the house was	discrete	numeric	How did the old carpenter react to the boss's decision when the house was finished?
V1417	q7_1	q7_1. What is the maximum number of tablets that can be taken by adults in one d	discrete	numeric	What is the maximum number of tablets that can be taken by adults in one day?
V1418	q7_2	q7_2. For how long can the tablets be used by children over 6 years of age before	discrete	numeric	For how long can the tablets be used by children over 6 years of age before consulting a doctor?
V1419	q8_1	q8_1. Which one of the following cities has a bus departing for it between 14:00	discrete	numeric	Which one of the following cities has a bus departing for it between 14:00 and 15:15 hours?
V1420	q8_2	q8_2. At what time does the last bus leave for Varna?	discrete	numeric	At what time does the last bus leave for Varna?
V1421	q9_1	q9_1. What is the price for a bottle of the package during the promotion?	discrete	numeric	What is the price for a bottle of the package during the promotion?
V1422	q9_2	q9_2. How much would have cost three packages before the promotion?	discrete	numeric	How much would have cost three packages before the promotion?
V1423	q9_3	q9_3. By how many cents is the price of the package reduced during the promotion	discrete	numeric	By how many cents is the price of the package reduced during the promotion?
V1424	q10_1	q10_1. According to the graph, in which year was the population of Bulgaria the	discrete	numeric	According to the graph, in which year was the population of Bulgaria the smallest?
V1425	q10_2	q10_2. According to the graph, what was the population count of Bulgaria on 01/1	discrete	numeric	According to the graph, what was the population count of Bulgaria on 01/12/1965?

ID	Name	Label	Type	Format	Question
V1426	q10_3	q10_3. According to the graph, the population in Bulgaria:	discrete	numeric	According to the graph, the population in Bulgaria:
V1427	A1	A1. Was there anyone besides you and the respondent during the interview?	discrete	numeric	Was there anyone besides you and the respondent during the interview?
V1428	A2_1	Difficulties-yes, visually impaired	discrete	numeric	Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?
V1429	A2_2	Difficulties-yes, difficulty hearing	discrete	numeric	Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?
V1430	A2_3	Difficulties-yes, other	discrete	numeric	Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?
V1431	A2_other	Difficulties-yes, other	discrete	numeric	Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?
V1432	A2_4	Difficulties-No	discrete	numeric	Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?
V1433	A4	A4.Interview under conditions other than recommended - specify	discrete	numeric	
V1434	day	day	contin	numeric	Date of the interview
V1435	month	month	discrete	numeric	Date of the interview
V1436	year	year	discrete	numeric	Date of the interview
V1437	Psych_time_START	Starting time	contin	numeric	
V1438	Psych_time_END	Ending time	contin	numeric	
V1439	Psych_time_TOTAL	Total time in minutes	contin	numeric	
V1440	HH_type		discrete	numeric	
V1441	NUTS_2		discrete	numeric	
V1442	m1_q2	m1_q2 Relation to the head of the household	discrete	numeric	
V1443	m1_q3	m1_q3 Sex	discrete	numeric	
V1444	age_groups	Age groups on the "calculated_age  basis	discrete	numeric	
V1445	m1_q4a_age	m1_q4a Date of birth and age - AGE	contin	numeric	
V1446	calculated_age	Calculated age from BD	contin	numeric	
V1447	m1_q14a	m1_q14a What is the highest educational level [NAME] has completed?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1448	m1_q22	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V1449	m1_q22_other	m1_q22_other What is your/ [NAME'S] ethnic group? - other	discrete	character	
V1450	m1_q23	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V1451	m1_q23_other	m1_q23_other What is your/ [NAME'S] RELIGION? - other	discrete	character	
V1452	fs_rel	Relational factor	contin	numeric	
V1453	fs_work	Work/learning style factor	contin	numeric	
V1454	fs_dweck	Fixed mindset factor	contin	numeric	
V1455	fs_contr	Self-control factor	contin	numeric	
V1456	IRT_Scores_Total_Cognitive_skill	IRT Two-Parameter model ability scores for Total Cognitive skills	contin	numeric	
V1457	IRT_Scores_Memory_skills	IRT Two-Parameter model ability scores for Memory skills	contin	numeric	
V1458	IRT_Scores_Semantics_skills	IRT Two-Parameter model ability scores for Semantics skills	contin	numeric	
V1459	IRT_Scores_Reading_Compr_skills	IRT Two-Parameter model ability scores for Reading Comprehension skills	contin	numeric	
V1460	IRT_Scores_Instructions_Compr_sk	IRT Two-Parameter model ability scores for Instruction&TimeTable Comprehension s	contin	numeric	
V1461	IRT_Scores_Numeracy_skills	IRT Two-Parameter model ability scores for Numeracy skills	contin	numeric	

## cluster\_settlement\_type\_region

Content	Cluster-settlement type-region correspondence
Cases	272
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V448	cluster		discrete	numeric	
V449	Province		discrete	character	
V450	settlementname	settlement name	discrete	character	
V451	sample_type		discrete	numeric	
V452	SETTL_TY		discrete	character	
V453	NUTS_2		discrete	numeric	

**wt\_bliss\_bs\_cs\_hh**

Content	Household cross-sectional weights for the booster sample
Cases	285
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V454	hh_id	HH_ID	discrete	numeric	
V455	cluster	(max) cluster	discrete	numeric	
V456	sample_type	(max) sample_type	discrete	numeric	
V457	settl_type	(max) settl_type	discrete	numeric	
V458	CMS1	HH present in CMS1	discrete	numeric	
V459	province_B	province in BLISS	discrete	numeric	
V460	bliss	HH present in BLISS	discrete	numeric	
V461	wt_BLISS_bs_cs_hh_final	Final household weight for BLISS bs cs	contin	numeric	

**wt\_bliss\_bs\_cs\_ind**

Content	Individual cross-sectional weights for the booster sample
Cases	1014
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V462	hh_id	HH_ID	discrete	numeric	
V463	hhm_id	HHM_ID	discrete	numeric	
V464	cluster		discrete	numeric	
V465	sample_type		discrete	numeric	
V466	settl_type		discrete	numeric	
V467	num_hhm_18more_1	Number of household members older than 18 years old	discrete	numeric	
V468	CMS1	Observation present in CMS1	discrete	numeric	
V469	num_hhm_18more_B	Number of household members older than 18 years old	discrete	numeric	
V470	bliss	Observation present in BLISS	discrete	numeric	
V471	region		discrete	numeric	
V472	wt_CMS1_baseline_bs_ind	Baseline weight for individuals, CSM1 booster survey	contin	numeric	
V473	wt_BLISS_bs_panel_ind	BLISS bs panel weight for individuals, before population adjustment	contin	numeric	
V474	p_panel_BLISS_bs	Proportion of BLISS bs households in panel within cluster	contin	numeric	
V475	Baseline_wt_adjustment_BLISS_bs	Number of baseline panel households divided by BLISS bs households in cluster	contin	numeric	
V476	wt_BLISS_bs_cs_ind	Weight for BLISS bs cs, before adjustment	contin	numeric	
V477	wt_BLISS_bs_cs_ind_final	Weight for BLISS bs cs, after adjustment	contin	numeric	

**wt\_bliss\_bs\_panel\_ind**

Content	Panel weights for the booster sample
Cases	848
Variable(s)	153
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V478	hh_id	HH_ID	discrete	numeric	
V479	hhm_id	HHM_ID	discrete	numeric	
V480	cluster		discrete	numeric	
V481	sample_type		discrete	numeric	
V482	settl_type		discrete	numeric	
V484	hh_role_1	m1_q2 Relation to the head of the household	discrete	numeric	
V485	age_1	m1_q4 Age (in complete years)	contin	numeric	
V486	gender_1	m1_q3 Sex	discrete	numeric	
V487	marital_status_1	m1_q5 Legal marital status	discrete	numeric	
V488	education_1	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V489	ethnicity_1	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V490	religion_1	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V491	hhsz_1		discrete	numeric	
V492	province_1	Province	discrete	numeric	
V493	income_quintile_1	5 quantiles of m10_q19	discrete	numeric	
V494	num_hhm_0_9_1	Number of household members aged between 0 and 9 years old	discrete	numeric	
V495	num_hhm_10_14_1	Number of household members aged between 10 and 14 years old	discrete	numeric	
V496	num_hhm_15_24_1	Number of household members aged between 15 and 24 years old	discrete	numeric	
V497	num_hhm_25more_1	Number of household members older than 25 years old	discrete	numeric	
V498	head_education_1	Highest educational level completed by the head of the household	discrete	numeric	
V499	spouse_1	Spouse or partner in the household	discrete	numeric	
V500	spouse_education_1	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V501	age_group_1		discrete	numeric	
V502	group_marital_status_1	RECODE of marital_status_1 (m1_q5 Legal marital status)	discrete	numeric	
V503	group_education_1	RECODE of education_1 (m1_q14 What is the highest educational level you/ [NAME])	discrete	numeric	

ID	Name	Label	Type	Format	Question
V504	group_head_education_1	RECODE of head_education_1 (Highest educational level completed by the head of t	discrete	numeric	
V505	group_spouse_education_1	RECODE of spouse_education_1 (Highest educational level completed by the head's	discrete	numeric	
V506	group_religion_1	RECODE of religion_1 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V507	CMS1	Observation present in CMS1	discrete	numeric	
V509	member_type_2	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V510	reason_2	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V511	hh_role_2	m1_q2 Relation to the head of the household	discrete	numeric	
V512	age_2	m1_q4 Age (in complete years)	contin	numeric	
V513	gender_2	m1_q3 Sex	discrete	numeric	
V514	marital_status_2	m1_q5 Legal marital status	discrete	numeric	
V515	education_2	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V516	religion_2	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V517	hhsz_2		discrete	numeric	
V518	num_hhm_0_9_2	Number of household members aged between 0 and 9 years old	discrete	numeric	
V519	num_hhm_10_14_2	Number of household members aged between 10 and 14 years old	discrete	numeric	
V520	num_hhm_15_24_2	Number of household members aged between 15 and 24 years old	discrete	numeric	
V521	num_hhm_25more_2	Number of household members older than 25 years old	discrete	numeric	
V522	head_education_2	Highest educational level completed by the head of the household	discrete	numeric	
V523	spouse_2	Spouse or partner in the household	discrete	numeric	
V524	spouse_education_2	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V525	province_2	Province	discrete	numeric	
V526	hh_type_2	HH type	discrete	numeric	
V527	age_group_2		discrete	numeric	
V528	income_quintile_2	5 quantiles of M10_Q19	discrete	numeric	
V529	group_marital_status_2	RECODE of marital_status_2 (m1_q5 Legal marital status)	discrete	numeric	
V530	group_education_2	RECODE of education_2 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V531	group_head_education_2	RECODE of head_education_2 (Highest educational level completed by the head of t	discrete	numeric	
V532	group_spouse_education_2	RECODE of spouse_education_2 (Highest educational level completed by the head's	discrete	numeric	
V533	ethnicity_2	RECODE of ethnicity_2 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V534	group_religion_2	RECODE of religion_2 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V535	CMS2	Observation present in CMS2	discrete	numeric	

ID	Name	Label	Type	Format	Question
V536	name_3	m1_q1 What is household member's name?	discrete	character	
V537	member_type_3	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V538	reason_3	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V539	hh_role_3	m1_q2 Relation to the head of the household	discrete	numeric	
V540	age_3	m1_q4 Age (in complete years)	contin	numeric	
V541	gender_3	m1_q3 Sex	discrete	numeric	
V542	marital_status_3	m1_q5 Legal marital status	discrete	numeric	
V543	education_3	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V544	religion_3	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V545	hhsz_3		discrete	numeric	
V546	num_hhm_0_9_3	Number of household members aged between 0 and 9 years old	discrete	numeric	
V547	num_hhm_10_14_3	Number of household members aged between 10 and 14 years old	discrete	numeric	
V548	num_hhm_15_24_3	Number of household members aged between 15 and 24 years old	discrete	numeric	
V549	num_hhm_25more_3	Number of household members older than 25 years old	discrete	numeric	
V550	head_education_3	Highest educational level completed by the head of the household	discrete	numeric	
V551	spouse_3	Spouse or partner in the household	discrete	numeric	
V552	spouse_education_3	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V553	province_3	Province	discrete	numeric	
V554	hh_type_3	HH_TYPE	discrete	numeric	
V555	age_group_3		discrete	numeric	
V556	income_quintile_3	5 quantiles of M10_Q19	discrete	numeric	
V557	group_marital_status_3	RECODE of marital_status_3 (m1_q5 Legal marital status)	discrete	numeric	
V558	group_education_3	RECODE of education_3 (m1_q14 What is the highest educational level you/ [NAME])	discrete	numeric	
V559	group_head_education_3	RECODE of head_education_3 (Highest educational level completed by the head of t	discrete	numeric	
V560	group_spouse_education_3	RECODE of spouse_education_3 (Highest educational level completed by the head's	discrete	numeric	
V561	ethnicity_3	RECODE of ethnicity_3 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V562	group_religion_3	RECODE of religion_3 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V563	CMS3	Observation present in CMS3	discrete	numeric	
V564	name_B		discrete	character	
V565	member_type_B	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V566	reason_new_member_B	m1_q1_a3 What is the main reason (NAME) has become a new member of the household	discrete	numeric	

ID	Name	Label	Type	Format	Question
V567	reason_not_member_B	m1_q1_a4 What is the main reason (NAME) is no longer a member a member of the ho	discrete	numeric	
V568	hh_role_B	m1_q2 Relation to the head of the household	discrete	numeric	
V569	age_B	Calculated age from BD	contin	numeric	
V570	age_group_B		discrete	numeric	
V571	gender_B	m1_q3 Sex	discrete	numeric	
V572	marital_status_B	m1_q5 Legal marital status	discrete	numeric	
V573	education_B	m1_q14a What is the highest educational level [NAME] has completed?	discrete	numeric	
V574	religion_B	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V575	hysize_B		discrete	numeric	
V576	num_hhm_0_9_B	Number of household members aged between 0 and 9 years old	discrete	numeric	
V577	num_hhm_10_14_B	Number of household members aged between 10 and 14 years old	discrete	numeric	
V578	num_hhm_15_24_B	Number of household members aged between 15 and 24 years old	discrete	numeric	
V579	num_hhm_25more_B	Number of household members older than 25 years old	discrete	numeric	
V580	head_education_B	Highest educational level completed by the head of the household	discrete	numeric	
V581	spouse_B	Spouse or partner in the household	discrete	numeric	
V582	spouse_education_B	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V583	province_B		discrete	numeric	
V584	hh_type_B		discrete	numeric	
V585	psy_module_B		discrete	numeric	
V586	psy_valid_B		discrete	numeric	
V587	psy_complete_B		discrete	numeric	
V588	psy_imputable_B	Imputable observation	discrete	numeric	
V589	income_quintile_B	5 quantiles of m10_q19	discrete	numeric	
V590	group_marital_status_B	RECODE of marital_status_B (m1_q5 Legal marital status)	discrete	numeric	
V591	group_education_B	RECODE of education_B (m1_q14a What is the highest educational level [NAME] has	discrete	numeric	
V592	group_head_education_B	RECODE of head_education_B (Highest educational level completed by the head of t	discrete	numeric	
V593	group_spouse_education_B	RECODE of spouse_education_B (Highest educational level completed by the head's	discrete	numeric	
V594	ethnicity_B	RECODE of ethnicity_B (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V595	group_religion_B	RECODE of religion_B (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V596	bliss	Observation present in BLISS	discrete	numeric	
V597	panel	Observation present in CMS1, CMS2, CMS3, BLISS	discrete	numeric	
V598	region		discrete	numeric	
V599	response		discrete	numeric	

ID	Name	Label	Type	Format	Question
V600	A_lregion_2	region==2	discrete	numeric	
V601	A_lregion_3	region==3	discrete	numeric	
V602	A_lregion_4	region==4	discrete	numeric	
V603	A_lregion_5	region==5	discrete	numeric	
V604	A_lregion_6	region==6	discrete	numeric	
V605	A_lsettl_typ_2	settl_type==2	discrete	numeric	
V606	A_lsettl_typ_3	settl_type==3	discrete	numeric	
V607	A_lgender_1_1	gender_1==1	discrete	numeric	
V608	A_lgroup_mar_2	group_marital_status_1==2	discrete	numeric	
V609	A_lgroup_mar_3	group_marital_status_1==3	discrete	numeric	
V610	A_lgroup_mar_4	group_marital_status_1==4	discrete	numeric	
V611	A_lgroup_edu_2	group_education_1==2	discrete	numeric	
V612	A_lgroup_edu_3	group_education_1==3	discrete	numeric	
V613	A_lgroup_edu_4	group_education_1==4	discrete	numeric	
V614	A_lethnicity_2	ethnicity_1==2	discrete	numeric	
V615	A_lethnicity_3	ethnicity_1==3	discrete	numeric	
V616	A_lethnicity_4	ethnicity_1==4	discrete	numeric	
V617	A_lgroup_rel_2	group_religion_1==2	discrete	numeric	
V618	A_lgroup_rel_3	group_religion_1==3	discrete	numeric	
V619	A_lgroup_rel_4	group_religion_1==4	discrete	numeric	
V620	A_lgroup_rel_5	group_religion_1==5	discrete	numeric	
V621	A_lgroup_hea_2	group_head_education_1==2	discrete	numeric	
V622	A_lgroup_hea_3	group_head_education_1==3	discrete	numeric	
V623	A_lgroup_hea_4	group_head_education_1==4	discrete	numeric	
V624	A_lgroup_spo_2	group_spouse_education_1==2	discrete	numeric	
V625	A_lgroup_spo_3	group_spouse_education_1==3	discrete	numeric	
V626	A_lgroup_spo_4	group_spouse_education_1==4	discrete	numeric	
V627	A_lgroup_spo_9999	group_spouse_education_1==9999	discrete	numeric	
V628	ps	Original probability score	contin	numeric	
V629	ps2	Imputed probability score	contin	numeric	
V630	wt_CMS1_baseline_bs_ind	Baseline weight for individuals, CSM1 booster survey	contin	numeric	
V631	wt_BLISS_bs_panel_ind	BLISS bs panel weight for individuals, before population adjustment	contin	numeric	
V632	wt_BLISS_bs_panel_ind_final	BLISS bs panel weight for individuals, after population adjustment	contin	numeric	

**wt\_bliss\_cs\_cs\_hh**

Content	Household cross-sectional weights for the combined sample
Cases	2524
Variable(s)	3
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V633	hhid	ID_ Household ID	discrete	character	
V634	hh_id	ID_ Household ID	discrete	numeric	
V635	wta_adj_hh	combined booster and main sample HH weights for analysis	contin	numeric	

**wt\_bliss\_cs\_cs\_ind**

Content	Individual cross-sectional weights for the combined sample
Cases	6881
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V636	hh_id	clone of ID_	discrete	numeric	
V637	pid	clone of ID_	discrete	numeric	
V638	Region		discrete	numeric	
V639	Cluster		discrete	numeric	
V640	sample_type	Sample type	discrete	numeric	
V641	m1_q22	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V642	ID_aeiiaeeinoai	ID_ Household ID	discrete	character	
V643	ID__eaa	HHM_ID	discrete	numeric	
V644	hhm_id		discrete	numeric	
V645	wt_BLISS_ms_cs_ind_final	Final weight for BLISS ms cs, after adjustment	contin	numeric	
V646	wt_BLISS_bs_cs_ind_final	Weight for BLISS bs cs, after adjustment	contin	numeric	
V647	wta_comb	combined weight with main & booster samples	contin	numeric	
V648	ethnicity	RECODE of m1_q22 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V649	wta_adj_BLISS_cs	combined booster and main sample weights for analysis--BLISS cross section	contin	numeric	

**wt\_bliss\_ms\_cs\_hh**

Content	Household cross-sectional weights for the main sample
Cases	2239
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V650	hh_id	HH_ID	discrete	numeric	
V651	cluster	(max) cluster	discrete	numeric	
V652	sample_type	(max) sample_type	discrete	numeric	
V653	settl_type	(max) settl_type	discrete	numeric	
V654	CMS1	HH present in CMS1	discrete	numeric	
V655	province_B	province in BLISS	contin	numeric	
V656	bliss	HH present in BLISS	discrete	numeric	
V657	wt_BLISS_ms_cs_hh_final	Final weight for BLISS ms cs household	contin	numeric	

**wt\_bliss\_ms\_cs\_ind**

Content	Individual cross-sectional weights for the main sample
Cases	5867
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V658	hh_id	HH_ID	discrete	numeric	
V659	hhm_id	HHM_ID	discrete	numeric	
V660	cluster		discrete	numeric	
V661	sample_type		discrete	numeric	
V662	settl_type		discrete	numeric	
V663	num_hhm_18more_1	Number of household members older than 18 years old	discrete	numeric	
V664	CMS1	Observation present in CMS1	discrete	numeric	
V665	num_hhm_18more_B	Number of household members older than 18 years old	discrete	numeric	
V666	bliss	Observation present in BLISS	discrete	numeric	
V667	region		discrete	numeric	
V668	Weight_cluster_component_ms	Cluster component of baseline weight for CMS1	contin	numeric	
V669	wt_CMS1_baseline_ms	Baseline weight for individuals, CSM1 main survey	contin	numeric	
V670	p2	Imputed probability score	contin	numeric	
V671	wt_BLISS_ms_panel_ind	BLISS ms panel weight for individuals, before population adjustment	contin	numeric	
V672	p_panel_BLISS_ms	Proportion of BLISS ms households in panel within cluster	contin	numeric	
V673	Baseline_wt_adjustment_BLISS_ms	Number of baseline panel households divided by BLISS households in cluster	contin	numeric	
V674	wt_BLISS_ms_cs_ind	Weight for BLISS ms cs, before adjustment	contin	numeric	
V675	province_B		contin	numeric	
V676	Adj_BLISS_ms_cs_ind	Final population adjustment factor	contin	numeric	
V677	wt_BLISS_ms_cs_ind_final	Final weight for BLISS ms cs, after adjustment	contin	numeric	

**wt\_bliss\_ms\_panel\_ind\_v2**

Content	Panel weights for the main sample
Cases	8579
Variable(s)	157
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V678	hh_id	HH_ID	discrete	numeric	
V679	hhm_id	HHM_ID	discrete	numeric	
V680	cluster		discrete	numeric	
V681	sample_type		discrete	numeric	
V682	settl_type		discrete	numeric	
V684	hh_role_1	m1_q2 Relation to the head of the household	discrete	numeric	
V685	age_1	m1_q4 Age (in complete years)	contin	numeric	
V686	gender_1	m1_q3 Sex	discrete	numeric	
V687	marital_status_1	m1_q5 Legal marital status	discrete	numeric	
V688	education_1	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V689	ethnicity_1	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V690	religion_1	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V691	hhsz_1		discrete	numeric	
V692	province_1	Province	discrete	numeric	
V693	income_quintile_1	5 quantiles of m10_q19	discrete	numeric	
V694	num_hhm_0_9_1	Number of household members aged between 0 and 9 years old	discrete	numeric	
V695	num_hhm_10_14_1	Number of household members aged between 10 and 14 years old	discrete	numeric	
V696	num_hhm_15_24_1	Number of household members aged between 15 and 24 years old	discrete	numeric	
V697	num_hhm_25more_1	Number of household members older than 25 years old	discrete	numeric	
V698	head_education_1	Highest educational level completed by the head of the household	discrete	numeric	
V699	spouse_1	Spouse or partner in the household	discrete	numeric	
V700	spouse_education_1	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V701	age_group_1		discrete	numeric	
V702	group_marital_status_1	RECODE of marital_status_1 (m1_q5 Legal marital status)	discrete	numeric	
V703	group_education_1	RECODE of education_1 (m1_q14 What is the highest educational level you/ [NAME])	discrete	numeric	

ID	Name	Label	Type	Format	Question
V704	group_head_education_1	RECODE of head_education_1 (Highest educational level completed by the head of t	discrete	numeric	
V705	group_spouse_education_1	RECODE of spouse_education_1 (Highest educational level completed by the head's	discrete	numeric	
V706	group_religion_1	RECODE of religion_1 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V707	CMS1	Observation present in CMS1	discrete	numeric	
V708	name_2	m1_q1 What is household member's name?	discrete	character	
V709	member_type_2	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V710	reason_2	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V711	hh_role_2	m1_q2 Relation to the head of the household	discrete	numeric	
V712	age_2	m1_q4 Age (in complete years)	contin	numeric	
V713	gender_2	m1_q3 Sex	discrete	numeric	
V714	marital_status_2	m1_q5 Legal marital status	discrete	numeric	
V715	education_2	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V716	religion_2	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V717	hhsz_2		discrete	numeric	
V718	num_hhm_0_9_2	Number of household members aged between 0 and 9 years old	discrete	numeric	
V719	num_hhm_10_14_2	Number of household members aged between 10 and 14 years old	discrete	numeric	
V720	num_hhm_15_24_2	Number of household members aged between 15 and 24 years old	discrete	numeric	
V721	num_hhm_25more_2	Number of household members older than 25 years old	discrete	numeric	
V722	head_education_2	Highest educational level completed by the head of the household	discrete	numeric	
V723	spouse_2	Spouse or partner in the household	discrete	numeric	
V724	spouse_education_2	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V725	province_2	Province	discrete	numeric	
V726	hh_type_2	HH type	discrete	numeric	
V727	age_group_2		discrete	numeric	
V728	income_quintile_2	5 quantiles of M10_Q19	discrete	numeric	
V729	group_marital_status_2	RECODE of marital_status_2 (m1_q5 Legal marital status)	discrete	numeric	
V730	group_education_2	RECODE of education_2 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V731	group_head_education_2	RECODE of head_education_2 (Highest educational level completed by the head of t	discrete	numeric	
V732	group_spouse_education_2	RECODE of spouse_education_2 (Highest educational level completed by the head's	discrete	numeric	
V733	ethnicity_2	RECODE of ethnicity_2 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V734	group_religion_2	RECODE of religion_2 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V735	CMS2	Observation present in CMS2	discrete	numeric	
V736	name_3	m1_q1 What is household member's name?	discrete	character	
V737	member_type_3	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V738	reason_3	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V739	hh_role_3	m1_q2 Relation to the head of the household	discrete	numeric	
V740	age_3	m1_q4 Age (in complete years)	contin	numeric	
V741	gender_3	m1_q3 Sex	discrete	numeric	
V742	marital_status_3	m1_q5 Legal marital status	discrete	numeric	
V743	education_3	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V744	religion_3	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V745	hhsz_3		discrete	numeric	
V746	num_hhm_0_9_3	Number of household members aged between 0 and 9 years old	discrete	numeric	
V747	num_hhm_10_14_3	Number of household members aged between 10 and 14 years old	discrete	numeric	
V748	num_hhm_15_24_3	Number of household members aged between 15 and 24 years old	discrete	numeric	
V749	num_hhm_25more_3	Number of household members older than 25 years old	discrete	numeric	
V750	head_education_3	Highest educational level completed by the head of the household	discrete	numeric	
V751	spouse_3	Spouse or partner in the household	discrete	numeric	
V752	spouse_education_3	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V753	province_3	Province	discrete	numeric	
V754	hh_type_3	HH_TYPE	discrete	numeric	
V755	age_group_3		discrete	numeric	
V756	income_quintile_3	5 quantiles of M10_Q19	discrete	numeric	
V757	group_marital_status_3	RECODE of marital_status_3 (m1_q5 Legal marital status)	discrete	numeric	
V758	group_education_3	RECODE of education_3 (m1_q14 What is the highest educational level you/ [NAME])	discrete	numeric	
V759	group_head_education_3	RECODE of head_education_3 (Highest educational level completed by the head of t	discrete	numeric	
V760	group_spouse_education_3	RECODE of spouse_education_3 (Highest educational level completed by the head's	discrete	numeric	
V761	ethnicity_3	RECODE of ethnicity_3 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V762	group_religion_3	RECODE of religion_3 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V763	CMS3	Observation present in CMS3	discrete	numeric	
V764	name_B		discrete	character	
V765	member_type_B	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V766	reason_new_member_B	m1_q1_a3 What is the main reason (NAME) has become a new member of the household	discrete	numeric	

ID	Name	Label	Type	Format	Question
V767	reason_not_member_B	m1_q1_a4 What is the main reason (NAME) is no longer a member a member of the ho	discrete	numeric	
V768	hh_role_B	m1_q2 Relation to the head of the household	discrete	numeric	
V769	age_B	Calculated age from BD	contin	numeric	
V770	age_group_B		discrete	numeric	
V771	gender_B	m1_q3 Sex	discrete	numeric	
V772	marital_status_B	m1_q5 Legal marital status	discrete	numeric	
V773	education_B	m1_q14a What is the highest educational level [NAME] has completed?	discrete	numeric	
V774	religion_B	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V775	hysize_B		discrete	numeric	
V776	num_hhm_0_9_B	Number of household members aged between 0 and 9 years old	discrete	numeric	
V777	num_hhm_10_14_B	Number of household members aged between 10 and 14 years old	discrete	numeric	
V778	num_hhm_15_24_B	Number of household members aged between 15 and 24 years old	discrete	numeric	
V779	num_hhm_25more_B	Number of household members older than 25 years old	discrete	numeric	
V780	head_education_B	Highest educational level completed by the head of the household	discrete	numeric	
V781	spouse_B	Spouse or partner in the household	discrete	numeric	
V782	spouse_education_B	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V783	province_B		discrete	numeric	
V784	hh_type_B		discrete	numeric	
V785	psy_module_B		discrete	numeric	
V786	psy_valid_B		discrete	numeric	
V787	psy_complete_B		discrete	numeric	
V788	psy_imputable_B	Imputable observation	discrete	numeric	
V789	income_quintile_B	5 quantiles of m10_q19	discrete	numeric	
V790	group_marital_status_B	RECODE of marital_status_B (m1_q5 Legal marital status)	discrete	numeric	
V791	group_education_B	RECODE of education_B (m1_q14a What is the highest educational level [NAME] has	discrete	numeric	
V792	group_head_education_B	RECODE of head_education_B (Highest educational level completed by the head of t	discrete	numeric	
V793	group_spouse_education_B	RECODE of spouse_education_B (Highest educational level completed by the head's	discrete	numeric	
V794	ethnicity_B	RECODE of ethnicity_B (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V795	group_religion_B	RECODE of religion_B (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V796	bliss	Observation present in BLISS	discrete	numeric	
V797	panel	Observation present in CMS1, CMS2, CMS3, BLISS	discrete	numeric	
V798	region		discrete	numeric	
V799	response		discrete	numeric	

ID	Name	Label	Type	Format	Question
V800	A_lregion_2	region==2	discrete	numeric	
V801	A_lregion_3	region==3	discrete	numeric	
V802	A_lregion_4	region==4	discrete	numeric	
V803	A_lregion_5	region==5	discrete	numeric	
V804	A_lregion_6	region==6	discrete	numeric	
V805	A_lsettl_typ_2	settl_type==2	discrete	numeric	
V806	A_lsettl_typ_3	settl_type==3	discrete	numeric	
V807	A_lgender_1_1	gender_1==1	discrete	numeric	
V808	A_lgroup_mar_2	group_marital_status_1==2	discrete	numeric	
V809	A_lgroup_mar_3	group_marital_status_1==3	discrete	numeric	
V810	A_lgroup_mar_4	group_marital_status_1==4	discrete	numeric	
V811	A_lgroup_edu_2	group_education_1==2	discrete	numeric	
V812	A_lgroup_edu_3	group_education_1==3	discrete	numeric	
V813	A_lgroup_edu_4	group_education_1==4	discrete	numeric	
V814	A_lethnicity_2	ethnicity_1==2	discrete	numeric	
V815	A_lethnicity_3	ethnicity_1==3	discrete	numeric	
V816	A_lethnicity_4	ethnicity_1==4	discrete	numeric	
V817	A_lgroup_rel_2	group_religion_1==2	discrete	numeric	
V818	A_lgroup_rel_3	group_religion_1==3	discrete	numeric	
V819	A_lgroup_rel_4	group_religion_1==4	discrete	numeric	
V820	A_lgroup_rel_5	group_religion_1==5	discrete	numeric	
V821	A_lgroup_hea_2	group_head_education_1==2	discrete	numeric	
V822	A_lgroup_hea_3	group_head_education_1==3	discrete	numeric	
V823	A_lgroup_hea_4	group_head_education_1==4	discrete	numeric	
V824	A_lgroup_spo_2	group_spouse_education_1==2	discrete	numeric	
V825	A_lgroup_spo_3	group_spouse_education_1==3	discrete	numeric	
V826	A_lgroup_spo_4	group_spouse_education_1==4	discrete	numeric	
V827	A_lgroup_spo_9999	group_spouse_education_1==9999	discrete	numeric	
V828	ps	Original probability score	contin	numeric	
V829	ps2	Imputed probability score	contin	numeric	
V830	num_hhm_18more_1	Number of household members older than 18 years old in CMS1	discrete	numeric	
V831	wt_cluster_component_ms	Cluster component of the weight	contin	numeric	
V832	wt_CMS1_baseline_ms_ind	Baseline weight for individuals, CSM1 main survey	contin	numeric	
V833	wt_BLISS_ms_panel_ind	BLISS ms panel weight for individuals, before population adjustment	contin	numeric	
V834	Adj_BLISS_ms_panel_ind	Final population adjustment factor	contin	numeric	
V835	wt_BLISS_ms_panel_ind_final	Final weight for BLISS ms panel, after adjustment	contin	numeric	

**wt\_bliss\_sm\_bs\_cs**

Content	Weights for the skills module participants from the booster sample
Cases	285
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V836	hh_id	HH_ID	discrete	numeric	
V837	cluster	(max) cluster	discrete	numeric	
V838	sample_type	(max) sample_type	discrete	numeric	
V839	settl_type	(max) settl_type	discrete	numeric	
V840	CMS1	HH present in CMS1	discrete	numeric	
V841	province_B	province in BLISS	discrete	numeric	
V842	bliss	HH present in BLISS	discrete	numeric	
V843	wt_BLISS_bs_cs_hh_final	Final household weight for BLISS bs cs	contin	numeric	
V844	psy_valid_B	The observation was valid for analysis	contin	numeric	
V845	num_eligible_skills_B	Number of household members eligible for the skills module	discrete	numeric	
V846	hh_skills_module_B	One member of this household participated in the skills module	discrete	numeric	
V847	wt_BLISS_SM_bs_ms	Preliminary weight for skills module	contin	numeric	
V848	BLISS_bs_cs_SM_wt_adj_factor	Nonresponse adjustment factor	contin	numeric	
V849	wt_BLISS_SM_bs_cs_final	Final weight for skills module	contin	numeric	

**wt\_bliss\_sm\_bs\_panel2**

Content	Panel weights for the skills module, booster sample
Cases	148
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V850	hh_id	HH_ID	discrete	numeric	
V851	hhm_id	HHM_ID	discrete	numeric	
V852	cluster		discrete	numeric	
V853	sample_type		discrete	numeric	
V854	settl_type		discrete	numeric	
V855	province_1	Province	discrete	numeric	
V856	psy_module_B		discrete	numeric	
V857	psy_valid_B		discrete	numeric	
V858	num_eligible_skills_B	Number of household members eligible for the skills module	discrete	numeric	
V859	hh_skills_module_B	One member of this household participated in the skills module	discrete	numeric	
V860	bliss	Observation present in BLISS	discrete	numeric	
V861	region		discrete	numeric	
V862	wt_BLISS_bs_panel_hh_final	Final household weight for BLISS bs panel	contin	numeric	
V863	num_eligible_skills_B_panel	Number of household members in panel eligible for the skills module	discrete	numeric	
V864	wt_BLISS_SM_bs_panel	Preliminary weight for BLISS skills module for bs panel	contin	numeric	
V865	SM_wt_adj_factor	BLISS skills module bs weight adjustment factor for nonresponse	contin	numeric	
V866	wt_BLISS_SM_bs_panel_final	Final weight for BLISS skills module for bs panel	contin	numeric	

**wt\_bliss\_sm\_cs\_cs**

Content	Weights for the skills module participants from the combined sample
Cases	1732
Variable(s)	3
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V867	hh_id	ID_ Household ID	discrete	numeric	
V868	hbm_id	HBM_ID	discrete	numeric	
V869	w_skills_adj	Hard correction: skills=full sample in age,gender,lms2,ethnicity	contin	numeric	

**wt\_bliss\_sm\_ms\_cs**

Content	Weights for the skills module participants from the main sample
Cases	2239
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V870	hh_id	HH_ID	discrete	numeric	
V871	cluster	(max) cluster	discrete	numeric	
V872	sample_type	(max) sample_type	discrete	numeric	
V873	settl_type	(max) settl_type	discrete	numeric	
V874	CMS1	HH present in CMS1	discrete	numeric	
V875	province_B	province in BLISS	discrete	numeric	
V876	bliss	HH present in BLISS	discrete	numeric	
V877	wt_BLISS_ms_cs_hh_final	Final weight for BLISS ms cs household	contin	numeric	
V878	psy_valid_B	The observation was valid for analysis	contin	numeric	
V879	hh_skills_module_B	One member of this household participated in the skills module	discrete	numeric	
V880	wt_BLISS_SM_ms_cs	Preliminary weight for BLISS ms cs skills module	contin	numeric	
V881	Region	Region	discrete	numeric	
V882	Adj_BLISS_ms_cs_SM	Adjustment for nonresponse	contin	numeric	
V883	wt_BLISS_SM_ms_cs_final	Final weight for BLISS ms cs skills module	contin	numeric	

**wt\_bliss\_sm\_ms\_panel2**

Content	Panel weights for the skills module, main sample
Cases	1004
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V884	hh_id	HH_ID	discrete	numeric	
V885	hhm_id	HHM_ID	discrete	numeric	
V886	cluster		discrete	numeric	
V887	sample_type		discrete	numeric	
V888	settl_type		discrete	numeric	
V889	province_1	Province	discrete	numeric	
V890	psy_module_B		discrete	numeric	
V891	psy_valid_B		discrete	numeric	
V892	num_eligible_skills_B	Number of household members eligible for the skills module	discrete	numeric	
V893	hh_skills_module_B	One member of this household participated in the skills module	discrete	numeric	
V894	bliss	Observation present in BLISS	discrete	numeric	
V895	region		discrete	numeric	
V896	wt_BLISS_ms_panel_hh_final	Final household weight for BLISS ms panel	contin	numeric	
V897	num_eligible_skills_B_panel	Number of household members in panel eligible for the skills module	discrete	numeric	
V898	wt_BLISS_SM_ms_panel	Preliminary weight for BLISS skills module for ms panel	contin	numeric	
V899	Adj_BLISS_ms_panel_SM	Nonresponse adjustment factor for BLISS skills module ms panel weight	contin	numeric	
V900	wt_BLISS_SM_ms_panel_final	Final weight for BLISS skills module for ms panel	contin	numeric	

**wt\_cw\_bs\_panel\_hh**

Content	Panel weights for households present in all four waves, booster sample
Cases	191
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V901	hh_id	HH_ID	discrete	numeric	
V902	cluster	(max) cluster	discrete	numeric	
V903	sample_type	(max) sample_type	discrete	numeric	
V904	settl_type	(max) settl_type	discrete	numeric	
V905	province_1	province in CMS1	discrete	numeric	
V906	CMS1	HH present in CMS1	discrete	numeric	
V907	panel	HH present in CMS1, CMS2, CMS3, CMS4	discrete	numeric	
V908	wt_CW_bs_panel_hh_final	Final household weight for combined waves bs panel	contin	numeric	

**wt\_cw\_bs\_panel\_ind**

Content	Panel weights for individuals present in all four waves, booster sample
Cases	621
Variable(s)	158
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V909	hh_id	HH_ID	discrete	numeric	
V910	hhm_id	HHM_ID	discrete	numeric	
V911	cluster		discrete	numeric	
V912	sample_type		discrete	numeric	
V913	settl_type		discrete	numeric	
V915	hh_role_1	m1_q2 Relation to the head of the household	discrete	numeric	
V916	age_1	m1_q4 Age (in complete years)	contin	numeric	
V917	gender_1	m1_q3 Sex	discrete	numeric	
V918	marital_status_1	m1_q5 Legal marital status	discrete	numeric	
V919	education_1	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V920	ethnicity_1	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V921	religion_1	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V922	hhsiz_1		discrete	numeric	
V923	province_1	Province	discrete	numeric	
V924	income_quintile_1	5 quantiles of m10_q19	discrete	numeric	
V925	num_hhm_0_9_1	Number of household members aged between 0 and 9 years old	discrete	numeric	
V926	num_hhm_10_14_1	Number of household members aged between 10 and 14 years old	discrete	numeric	
V927	num_hhm_15_24_1	Number of household members aged between 15 and 24 years old	discrete	numeric	
V928	num_hhm_25more_1	Number of household members older than 25 years old	discrete	numeric	
V929	num_hhm_18more_1	Number of household members older than 18 years old	discrete	numeric	
V930	head_education_1	Highest educational level completed by the head of the household	discrete	numeric	
V931	spouse_1	Spouse or partner in the household	discrete	numeric	
V932	spouse_education_1	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V933	age_group_1		discrete	numeric	
V934	group_marital_status_1	RECODE of marital_status_1 (m1_q5 Legal marital status)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V935	group_education_1	RECODE of education_1 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V936	group_head_education_1	RECODE of head_education_1 (Highest educational level completed by the head of t	discrete	numeric	
V937	group_spouse_education_1	RECODE of spouse_education_1 (Highest educational level completed by the head's	discrete	numeric	
V938	group_religion_1	RECODE of religion_1 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V939	CMS1	Observation present in CMS1	discrete	numeric	
V941	member_type_2	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V942	reason_2	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V943	hh_role_2	m1_q2 Relation to the head of the household	discrete	numeric	
V944	age_2	m1_q4 Age (in complete years)	contin	numeric	
V945	gender_2	m1_q3 Sex	discrete	numeric	
V946	marital_status_2	m1_q5 Legal marital status	discrete	numeric	
V947	education_2	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V948	religion_2	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V949	hhsiz_2		discrete	numeric	
V950	num_hhm_0_9_2	Number of household members aged between 0 and 9 years old	discrete	numeric	
V951	num_hhm_10_14_2	Number of household members aged between 10 and 14 years old	discrete	numeric	
V952	num_hhm_15_24_2	Number of household members aged between 15 and 24 years old	discrete	numeric	
V953	num_hhm_25more_2	Number of household members older than 25 years old	discrete	numeric	
V954	num_hhm_18more_2	Number of household members older than 18 years old	discrete	numeric	
V955	head_education_2	Highest educational level completed by the head of the household	discrete	numeric	
V956	spouse_2	Spouse or partner in the household	discrete	numeric	
V957	spouse_education_2	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V958	province_2	Province	discrete	numeric	
V959	hh_type_2	HH type	discrete	numeric	
V960	age_group_2		discrete	numeric	
V961	income_quintile_2	5 quantiles of M10_Q19	discrete	numeric	
V962	group_marital_status_2	RECODE of marital_status_2 (m1_q5 Legal marital status)	discrete	numeric	
V963	group_education_2	RECODE of education_2 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V964	group_head_education_2	RECODE of head_education_2 (Highest educational level completed by the head of t	discrete	numeric	
V965	group_spouse_education_2	RECODE of spouse_education_2 (Highest educational level completed by the head's	discrete	numeric	
V966	ethnicity_2	RECODE of ethnicity_2 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V967	group_religion_2	RECODE of religion_2 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V968	CMS2	Observation present in CMS2	discrete	numeric	
V969	name_3	m1_q1 What is household member's name?	discrete	character	
V970	member_type_3	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V971	reason_3	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V972	hh_role_3	m1_q2 Relation to the head of the household	discrete	numeric	
V973	age_3	m1_q4 Age (in complete years)	contin	numeric	
V974	gender_3	m1_q3 Sex	discrete	numeric	
V975	marital_status_3	m1_q5 Legal marital status	discrete	numeric	
V976	education_3	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V977	religion_3	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V978	hhsz_3		discrete	numeric	
V979	num_hhm_0_9_3	Number of household members aged between 0 and 9 years old	discrete	numeric	
V980	num_hhm_10_14_3	Number of household members aged between 10 and 14 years old	discrete	numeric	
V981	num_hhm_15_24_3	Number of household members aged between 15 and 24 years old	discrete	numeric	
V982	num_hhm_25more_3	Number of household members older than 25 years old	discrete	numeric	
V983	num_hhm_18more_3	Number of household members older than 18 years old	discrete	numeric	
V984	head_education_3	Highest educational level completed by the head of the household	discrete	numeric	
V985	spouse_3	Spouse or partner in the household	discrete	numeric	
V986	spouse_education_3	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V987	province_3	Province	discrete	numeric	
V988	hh_type_3	HH_TYPE	discrete	numeric	
V989	age_group_3		discrete	numeric	
V990	income_quintile_3	5 quantiles of M10_Q19	discrete	numeric	
V991	group_marital_status_3	RECODE of marital_status_3 (m1_q5 Legal marital status)	discrete	numeric	
V992	group_education_3	RECODE of education_3 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V993	group_head_education_3	RECODE of head_education_3 (Highest educational level completed by the head of t	discrete	numeric	
V994	group_spouse_education_3	RECODE of spouse_education_3 (Highest educational level completed by the head's	discrete	numeric	
V995	ethnicity_3	RECODE of ethnicity_3 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V996	group_religion_3	RECODE of religion_3 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V997	CMS3	Observation present in CMS3	discrete	numeric	
V998	name_B		discrete	character	

ID	Name	Label	Type	Format	Question
V999	member_type_B	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V1000	hh_role_B	m1_q2 Relation to the head of the household	discrete	numeric	
V1001	age_B	Calculated age from BD	contin	numeric	
V1002	age_group_B		discrete	numeric	
V1003	gender_B	m1_q3 Sex	discrete	numeric	
V1004	marital_status_B	m1_q5 Legal marital status	discrete	numeric	
V1005	education_B	m1_q14a What is the highest educational level [NAME] has completed?	discrete	numeric	
V1006	religion_B	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V1007	hhsizes_B		discrete	numeric	
V1008	num_hhm_0_9_B	Number of household members aged between 0 and 9 years old	discrete	numeric	
V1009	num_hhm_10_14_B	Number of household members aged between 10 and 14 years old	discrete	numeric	
V1010	num_hhm_15_24_B	Number of household members aged between 15 and 24 years old	discrete	numeric	
V1011	num_hhm_25more_B	Number of household members older than 25 years old	discrete	numeric	
V1012	num_hhm_18more_B	Number of household members older than 18 years old	discrete	numeric	
V1013	head_education_B	Highest educational level completed by the head of the household	discrete	numeric	
V1014	spouse_B	Spouse or partner in the household	discrete	numeric	
V1015	spouse_education_B	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V1016	province_B		discrete	numeric	
V1017	hh_type_B		discrete	numeric	
V1018	psy_module_B		discrete	numeric	
V1019	psy_valid_B		discrete	numeric	
V1020	psy_complete_B		discrete	numeric	
V1021	psy_imputable_B	Imputable observation	discrete	numeric	
V1022	m1_q1_a3_B	m1_q1_a3 What is the main reason (NAME) has become a new member of the household	discrete	numeric	
V1023	m1_q1_a4_B	m1_q1_a4 What is the main reason (NAME) is no longer a member a member of the ho	discrete	numeric	
V1024	aux_B		discrete	numeric	
V1025	income_quintile_B	5 quantiles of m10_q19	discrete	numeric	
V1026	group_marital_status_B	RECODE of marital_status_B (m1_q5 Legal marital status)	discrete	numeric	
V1027	group_education_B	RECODE of education_B (m1_q14a What is the highest educational level [NAME] has	discrete	numeric	
V1028	group_head_education_B	RECODE of head_education_B (Highest educational level completed by the head of t	discrete	numeric	
V1029	group_spouse_education_B	RECODE of spouse_education_B (Highest educational level completed by the head's	discrete	numeric	
V1030	ethnicity_B	RECODE of ethnicity_B (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1031	group_religion_B	RECODE of religion_B (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V1032	bliss	Observation present in BLISS	discrete	numeric	
V1033	panel	Observation present in CMS1, CMS2, CMS3, BLISS	discrete	numeric	
V1034	region		discrete	numeric	
V1035	response		discrete	numeric	
V1036	A_lregion_2	region==2	discrete	numeric	
V1037	A_lregion_3	region==3	discrete	numeric	
V1038	A_lregion_4	region==4	discrete	numeric	
V1039	A_lregion_5	region==5	discrete	numeric	
V1040	A_lregion_6	region==6	discrete	numeric	
V1041	A_lsettl_typ_2	settl_type==2	discrete	numeric	
V1042	A_lsettl_typ_3	settl_type==3	discrete	numeric	
V1043	A_lgender_1_1	gender_1==1	discrete	numeric	
V1044	A_lgroup_mar_2	group_marital_status_1==2	discrete	numeric	
V1045	A_lgroup_mar_3	group_marital_status_1==3	discrete	numeric	
V1046	A_lgroup_mar_4	group_marital_status_1==4	discrete	numeric	
V1047	A_lgroup_edu_2	group_education_1==2	discrete	numeric	
V1048	A_lgroup_edu_3	group_education_1==3	discrete	numeric	
V1049	A_lgroup_edu_4	group_education_1==4	discrete	numeric	
V1050	A_lethnicity_2	ethnicity_1==2	discrete	numeric	
V1051	A_lethnicity_3	ethnicity_1==3	discrete	numeric	
V1052	A_lethnicity_4	ethnicity_1==4	discrete	numeric	
V1053	A_lgroup_rel_2	group_religion_1==2	discrete	numeric	
V1054	A_lgroup_rel_3	group_religion_1==3	discrete	numeric	
V1055	A_lgroup_rel_4	group_religion_1==4	discrete	numeric	
V1056	A_lgroup_rel_5	group_religion_1==5	discrete	numeric	
V1057	A_lgroup_hea_2	group_head_education_1==2	discrete	numeric	
V1058	A_lgroup_hea_3	group_head_education_1==3	discrete	numeric	
V1059	A_lgroup_hea_4	group_head_education_1==4	discrete	numeric	
V1060	A_lgroup_spo_2	group_spouse_education_1==2	discrete	numeric	
V1061	A_lgroup_spo_3	group_spouse_education_1==3	discrete	numeric	
V1062	A_lgroup_spo_4	group_spouse_education_1==4	discrete	numeric	
V1063	A_lgroup_spo_9999	group_spouse_education_1==9999	discrete	numeric	
V1064	ps	Pr(response)	contin	numeric	
V1065	ps2		contin	numeric	
V1066	wt_CMS1_baseline_bs_ind	Baseline weight for individuals, CW booster survey	contin	numeric	
V1067	wt_CW_bs_panel_ind	Final weight for CW bs panel, after adjustment	contin	numeric	
V1068	wt_CW_bs_panel_ind_final	Final weight for CMS2 ms panel, after adjustment	contin	numeric	

**wt\_cw\_ms\_panel\_hh**

Content	Panel weights for households present in all four waves, main sample
Cases	1277
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1069	hh_id	HH_ID	discrete	numeric	
V1070	cluster	(max) cluster	discrete	numeric	
V1071	sample_type	(max) sample_type	discrete	numeric	
V1072	settl_type	(max) settl_type	discrete	numeric	
V1073	province_1	province in CMS1	discrete	numeric	
V1074	CMS1	HH present in CMS1	discrete	numeric	
V1075	panel	HH present in CMS1, CMS2, CMS3, CMS4	discrete	numeric	
V1076	Wt_CW_ms_panel_hh_final	Final household weight for combined waves ms panel	contin	numeric	

**wt\_cw\_ms\_panel\_ind**

Content	Panel weights for individuals present in all four waves, main sample
Cases	3120
Variable(s)	160
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1077	hh_id	HH_ID	discrete	numeric	
V1078	hhm_id	HHM_ID	discrete	numeric	
V1079	cluster		discrete	numeric	
V1080	sample_type		discrete	numeric	
V1081	settl_type		discrete	numeric	
V1083	hh_role_1	m1_q2 Relation to the head of the household	discrete	numeric	
V1084	age_1	m1_q4 Age (in complete years)	contin	numeric	
V1085	gender_1	m1_q3 Sex	discrete	numeric	
V1086	marital_status_1	m1_q5 Legal marital status	discrete	numeric	
V1087	education_1	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V1088	ethnicity_1	m1_q22 What is your/ [NAME'S] ethnic group?	discrete	numeric	
V1089	religion_1	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V1090	hhsiz_1		discrete	numeric	
V1091	province_1	Province	discrete	numeric	
V1092	income_quintile_1	5 quantiles of m10_q19	discrete	numeric	
V1093	num_hhm_0_9_1	Number of household members aged between 0 and 9 years old	discrete	numeric	
V1094	num_hhm_10_14_1	Number of household members aged between 10 and 14 years old	discrete	numeric	
V1095	num_hhm_15_24_1	Number of household members aged between 15 and 24 years old	discrete	numeric	
V1096	num_hhm_25more_1	Number of household members older than 25 years old	discrete	numeric	
V1097	num_hhm_18more_1	Number of household members older than 18 years old	discrete	numeric	
V1098	head_education_1	Highest educational level completed by the head of the household	discrete	numeric	
V1099	spouse_1	Spouse or partner in the household	discrete	numeric	
V1100	spouse_education_1	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V1101	age_group_1		discrete	numeric	
V1102	group_marital_status_1	RECODE of marital_status_1 (m1_q5 Legal marital status)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1103	group_education_1	RECODE of education_1 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V1104	group_head_education_1	RECODE of head_education_1 (Highest educational level completed by the head of t	discrete	numeric	
V1105	group_spouse_education_1	RECODE of spouse_education_1 (Highest educational level completed by the head's	discrete	numeric	
V1106	group_religion_1	RECODE of religion_1 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V1107	CMS1	Observation present in CMS1	discrete	numeric	
V1108	name_2	m1_q1 What is household member's name?	discrete	character	
V1109	member_type_2	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V1110	reason_2	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V1111	hh_role_2	m1_q2 Relation to the head of the household	discrete	numeric	
V1112	age_2	m1_q4 Age (in complete years)	contin	numeric	
V1113	gender_2	m1_q3 Sex	discrete	numeric	
V1114	marital_status_2	m1_q5 Legal marital status	discrete	numeric	
V1115	education_2	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V1116	religion_2	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V1117	hhsz_2		discrete	numeric	
V1118	num_hhm_0_9_2	Number of household members aged between 0 and 9 years old	discrete	numeric	
V1119	num_hhm_10_14_2	Number of household members aged between 10 and 14 years old	discrete	numeric	
V1120	num_hhm_15_24_2	Number of household members aged between 15 and 24 years old	discrete	numeric	
V1121	num_hhm_25more_2	Number of household members older than 25 years old	discrete	numeric	
V1122	num_hhm_18more_2	Number of household members older than 18 years old	discrete	numeric	
V1123	head_education_2	Highest educational level completed by the head of the household	discrete	numeric	
V1124	spouse_2	Spouse or partner in the household	discrete	numeric	
V1125	spouse_education_2	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V1126	province_2	Province	discrete	numeric	
V1127	hh_type_2	HH type	discrete	numeric	
V1128	age_group_2		discrete	numeric	
V1129	income_quintile_2	5 quantiles of M10_Q19	discrete	numeric	
V1130	group_marital_status_2	RECODE of marital_status_2 (m1_q5 Legal marital status)	discrete	numeric	
V1131	group_education_2	RECODE of education_2 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V1132	group_head_education_2	RECODE of head_education_2 (Highest educational level completed by the head of t	discrete	numeric	
V1133	group_spouse_education_2	RECODE of spouse_education_2 (Highest educational level completed by the head's	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1134	ethnicity_2	RECODE of ethnicity_2 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V1135	group_religion_2	RECODE of religion_2 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V1136	CMS2	Observation present in CMS2	discrete	numeric	
V1137	name_3	m1_q1 What is household member's name?	discrete	character	
V1138	member_type_3	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V1139	reason_3	m1_q1_a2 Why (NAME) is not a member anymore / is a new member?	discrete	numeric	
V1140	hh_role_3	m1_q2 Relation to the head of the household	discrete	numeric	
V1141	age_3	m1_q4 Age (in complete years)	contin	numeric	
V1142	gender_3	m1_q3 Sex	discrete	numeric	
V1143	marital_status_3	m1_q5 Legal marital status	discrete	numeric	
V1144	education_3	m1_q14 What is the highest educational level you/ [NAME] have completed?	discrete	numeric	
V1145	religion_3	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V1146	hhsz_3		discrete	numeric	
V1147	num_hhm_0_9_3	Number of household members aged between 0 and 9 years old	discrete	numeric	
V1148	num_hhm_10_14_3	Number of household members aged between 10 and 14 years old	discrete	numeric	
V1149	num_hhm_15_24_3	Number of household members aged between 15 and 24 years old	discrete	numeric	
V1150	num_hhm_25more_3	Number of household members older than 25 years old	discrete	numeric	
V1151	num_hhm_18more_3	Number of household members older than 18 years old	discrete	numeric	
V1152	head_education_3	Highest educational level completed by the head of the household	discrete	numeric	
V1153	spouse_3	Spouse or partner in the household	discrete	numeric	
V1154	spouse_education_3	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V1155	province_3	Province	discrete	numeric	
V1156	hh_type_3	HH_TYPE	discrete	numeric	
V1157	age_group_3		discrete	numeric	
V1158	income_quintile_3	5 quantiles of M10_Q19	discrete	numeric	
V1159	group_marital_status_3	RECODE of marital_status_3 (m1_q5 Legal marital status)	discrete	numeric	
V1160	group_education_3	RECODE of education_3 (m1_q14 What is the highest educational level you/ [NAME]	discrete	numeric	
V1161	group_head_education_3	RECODE of head_education_3 (Highest educational level completed by the head of t	discrete	numeric	
V1162	group_spouse_education_3	RECODE of spouse_education_3 (Highest educational level completed by the head's	discrete	numeric	
V1163	ethnicity_3	RECODE of ethnicity_3 (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	
V1164	group_religion_3	RECODE of religion_3 (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V1165	CMS3	Observation present in CMS3	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1166	name_B		discrete	character	
V1167	member_type_B	m1_q1_a1 For everyone write down if he/she is still a member, not a member anymo	discrete	numeric	
V1168	hh_role_B	m1_q2 Relation to the head of the household	discrete	numeric	
V1169	age_B	Calculated age from BD	contin	numeric	
V1170	age_group_B		discrete	numeric	
V1171	gender_B	m1_q3 Sex	discrete	numeric	
V1172	marital_status_B	m1_q5 Legal marital status	discrete	numeric	
V1173	education_B	m1_q14a What is the highest educational level [NAME] has completed?	discrete	numeric	
V1174	religion_B	m1_q23 What is your/ [NAME'S] RELIGION?	discrete	numeric	
V1175	hhszize_B		discrete	numeric	
V1176	num_hhm_0_9_B	Number of household members aged between 0 and 9 years old	discrete	numeric	
V1177	num_hhm_10_14_B	Number of household members aged between 10 and 14 years old	discrete	numeric	
V1178	num_hhm_15_24_B	Number of household members aged between 15 and 24 years old	discrete	numeric	
V1179	num_hhm_25more_B	Number of household members older than 25 years old	discrete	numeric	
V1180	num_hhm_18more_B	Number of household members older than 18 years old	discrete	numeric	
V1181	head_education_B	Highest educational level completed by the head of the household	discrete	numeric	
V1182	spouse_B	Spouse or partner in the household	discrete	numeric	
V1183	spouse_education_B	Highest educational level completed by the head's spouse if the spouse exists	discrete	numeric	
V1184	province_B		discrete	numeric	
V1185	hh_type_B		discrete	numeric	
V1186	psy_module_B		discrete	numeric	
V1187	psy_valid_B		discrete	numeric	
V1188	psy_complete_B		discrete	numeric	
V1189	psy_imputable_B	Imputable observation	discrete	numeric	
V1190	m1_q1_a3_B	m1_q1_a3 What is the main reason (NAME) has become a new member of the household	discrete	numeric	
V1191	m1_q1_a4_B	m1_q1_a4 What is the main reason (NAME) is no longer a member a member of the ho	discrete	numeric	
V1192	aux_B		discrete	numeric	
V1193	income_quintile_B	5 quantiles of m10_q19	discrete	numeric	
V1194	group_marital_status_B	RECODE of marital_status_B (m1_q5 Legal marital status)	discrete	numeric	
V1195	group_education_B	RECODE of education_B (m1_q14a What is the highest educational level [NAME] has	discrete	numeric	
V1196	group_head_education_B	RECODE of head_education_B (Highest educational level completed by the head of t	discrete	numeric	
V1197	group_spouse_education_B	RECODE of spouse_education_B (Highest educational level completed by the head's	discrete	numeric	
V1198	ethnicity_B	RECODE of ethnicity_B (m1_q22 What is your/ [NAME'S] ethnic group?)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1199	group_religion_B	RECODE of religion_B (m1_q23 What is your/ [NAME'S] RELIGION?)	discrete	numeric	
V1200	bliss	Observation present in BLISS	discrete	numeric	
V1201	panel	Observation present in CMS1, CMS2, CMS3, BLISS	discrete	numeric	
V1202	region		discrete	numeric	
V1203	response		discrete	numeric	
V1204	A_lregion_2	region==2	discrete	numeric	
V1205	A_lregion_3	region==3	discrete	numeric	
V1206	A_lregion_4	region==4	discrete	numeric	
V1207	A_lregion_5	region==5	discrete	numeric	
V1208	A_lregion_6	region==6	discrete	numeric	
V1209	A_lsettl_typ_2	settl_type==2	discrete	numeric	
V1210	A_lsettl_typ_3	settl_type==3	discrete	numeric	
V1211	A_lgender_1_1	gender_1==1	discrete	numeric	
V1212	A_lgroup_mar_2	group_marital_status_1==2	discrete	numeric	
V1213	A_lgroup_mar_3	group_marital_status_1==3	discrete	numeric	
V1214	A_lgroup_mar_4	group_marital_status_1==4	discrete	numeric	
V1215	A_lgroup_edu_2	group_education_1==2	discrete	numeric	
V1216	A_lgroup_edu_3	group_education_1==3	discrete	numeric	
V1217	A_lgroup_edu_4	group_education_1==4	discrete	numeric	
V1218	A_lethnicity_2	ethnicity_1==2	discrete	numeric	
V1219	A_lethnicity_3	ethnicity_1==3	discrete	numeric	
V1220	A_lethnicity_4	ethnicity_1==4	discrete	numeric	
V1221	A_lgroup_rel_2	group_religion_1==2	discrete	numeric	
V1222	A_lgroup_rel_3	group_religion_1==3	discrete	numeric	
V1223	A_lgroup_rel_4	group_religion_1==4	discrete	numeric	
V1224	A_lgroup_rel_5	group_religion_1==5	discrete	numeric	
V1225	A_lgroup_hea_2	group_head_education_1==2	discrete	numeric	
V1226	A_lgroup_hea_3	group_head_education_1==3	discrete	numeric	
V1227	A_lgroup_hea_4	group_head_education_1==4	discrete	numeric	
V1228	A_lgroup_spo_2	group_spouse_education_1==2	discrete	numeric	
V1229	A_lgroup_spo_3	group_spouse_education_1==3	discrete	numeric	
V1230	A_lgroup_spo_4	group_spouse_education_1==4	discrete	numeric	
V1231	A_lgroup_spo_9999	group_spouse_education_1==9999	discrete	numeric	
V1232	ps	Pr(response)	contin	numeric	
V1233	ps2		contin	numeric	
V1234	wt_CMS1_baseline_ms_ind	Baseline weight for individuals, CSM1 main survey	contin	numeric	
V1235	Wt_CW_ms_panel_ind	Final weight for combined waves ms panel, after adjustment	contin	numeric	
V1236	Adj_CW_ms_panel_ind	Final population adjustment factor	contin	numeric	
V1237	Wt_CW_ms_panel_ind_final	Final weight for combined waves ms panel, after adjustment	contin	numeric	



**HH\_ID (HH\_ID)**

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 7467  
 Invalid: 0

**HHM\_ID (HHM\_ID)**

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 7467  
 Invalid: 0

**(HH\_type)**

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7467  
 Invalid: 0

**Sample type (sample\_type)**

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7467  
 Invalid: 0

**(Region)**

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 7467  
 Invalid: 0

**(Cluster)**

File: BGR\_2013\_BLISS\_v01\_M\_M1

(Cluster)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-2804

Valid cases: 7467  
 Invalid: 0  
 Minimum: 101  
 Maximum: 2804

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (m1\_q1\_a1)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 6090  
 Invalid: 1377

(m1\_q1)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 7467  
 Invalid: 0

m1\_q2 Relation to the head of the household (m1\_q2)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 6880  
 Invalid: 587

m1\_q3 Sex (m1\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6880  
 Invalid: 587

## m1\_q4a Date of birth and age - AGE (m1\_q4a\_age)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Continuous	Valid cases: 6876
Format: numeric	Invalid: 591
Width: 2	Minimum: 0
Decimals: 0	Maximum: 97
Range: 0-97	

## m1\_q4a Date of birth and age - DD (m1\_q4a\_day)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete	Valid cases: 6253
Format: numeric	Invalid: 1214
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

## m1\_q4a Date of birth and age - MM (m1\_q4a\_month)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete	Valid cases: 6492
Format: numeric	Invalid: 975
Width: 2	
Decimals: 0	
Range: 1-12	

## m1\_q4a Date of birth and age - YY (m1\_q4a\_year)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete	Valid cases: 6542
Format: numeric	Invalid: 925
Width: 4	
Decimals: 0	
Range: 1916-2013	

## Difference between self reported and calculated age more than 2 years (age\_check\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 7459
Width: 1	
Decimals: 0	
Range: 1-1	

This should be in different age group if self-reported age has been used (age\_check\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete	Valid cases: 156
Format: numeric	Invalid: 7311
Width: 1	
Decimals: 0	
Range: 1-1	

Age groups on the "calculated\_age| basis (age\_groups)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete	Valid cases: 6876
Format: numeric	Invalid: 591
Width: 1	
Decimals: 0	
Range: 1-4	

Calculated age from BD (calculated\_age)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Continuous	Valid cases: 6876
Format: numeric	Invalid: 591
Width: 2	Minimum: 0
Decimals: 0	Maximum: 97
Range: 0-97	

m1\_q5 Legal marital status (m1\_q5)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 586
Width: 1	
Decimals: 0	
Range: 1-6	

m1\_q6 How many months during the last 12 months has the person lived in this hou (m1\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 586
Width: 2	
Decimals: 0	
Range: 0-12	

m1\_q6 How many months during the last 12 months has the person lived in this hou (m1\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Literal question**

How many months during the last 12 months has [NAME] lived in this household?

m1\_q7 Do you / [NAME] have health insurance, (including self-purchased insurance (m1\_q7)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 6858  
Invalid: 609

**Literal question**

Does [NAME] have health insurance, (including self-purchased insurance)?

m1\_q9a How is [NAME]'s health in general? (m1\_q9a)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 6870  
Invalid: 597

**Literal question**

How is [NAME]'s health in general?

m1\_q9b Did [NAME] have any difficulties in doing his/hers every day activities i (m1\_q9b)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 6844  
Invalid: 623

**Literal question**

Did [NAME] suffer any limitations in activities because of health problems for at least the last six months?

m1\_q9c Does [NAME] have any long-standing illness, disability or infirmity? (m1\_q9c)

File: BGR\_2013\_BLISS\_v01\_M\_M1

m1\_q9c Does [NAME] have any long-standing illness, disability or infirmity? (m1\_q9c)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 6803  
Invalid: 664

#### Literal question

Does [NAME] have any long-standing illness, disability or infirmity?

m1\_q9d Does [NAME] have an official disability status? (m1\_q9d)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-999  
Invalid: 1001

Valid cases: 573  
Invalid: 6894

#### Literal question

Does [NAME] have an official disability status at the moment?

m1\_q11a At the moment [NAME] is currently enrolled in ... (m1\_q11a)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 6878  
Invalid: 589

#### Literal question

At the moment [NAME] is currently enrolled in ...

m1\_q13 Which class or university year are you/ [NAME] in? (m1\_q13)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 972  
Invalid: 6495

#### Literal question

Which class or university year is [NAME] enrolled in at the moment?

m1\_q13A Is (NAME) 15 years or older? (m1\_q13a)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 6878  
Invalid: 589

#### Literal question

Is this person 15 years or older?

m1\_q14a What is the highest educational level [NAME] has completed? (m1\_q14a)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 5753  
Invalid: 1714

#### Literal question

What is the highest educational level [NAME] has completed?

m1\_q22 What is your/ [NAME'S] ethnic group? (m1\_q22)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 6817  
Invalid: 650

#### Literal question

What is [NAME'S] ethnic group?

m1\_q22\_other What is your/ [NAME'S] ethnic group? - other (m1\_q22\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 218  
Invalid: 0

#### Literal question

What is [NAME'S] ethnic group? Other

m1\_q23 What is your/ [NAME'S] RELIGION? (m1\_q23)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 6803  
Invalid: 664

#### Literal question

What is [NAME'S] religion?

m1\_q23\_other What is your/ [NAME'S] RELIGION? - other  
(m1\_q23\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 93  
Invalid: 0

#### Literal question

What is [NAME'S] religion?

(DateNow)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Continuous  
Format: numeric  
Width: 11  
Decimals: 0  
Range: 13585363200-13585363200

Valid cases: 7467  
Invalid: 0  
Minimum: 13585363200  
Maximum: 13585363200

m1\_q1\_a3 What is the main reason (NAME) has become a new  
member of the household (m1\_q1\_a3)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 239  
Invalid: 7228

#### Literal question

What is the main reason (NAME) has become a new member of the household?

m1\_q1\_a3 Specify (m1\_q1\_a3\_specify)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

m1\_q1\_a3 Specify (m1\_q1\_a3\_specify)

File: BGR\_2013\_BLISS\_v01\_M\_M1

Type: Discrete  
Format: character  
Width: 50

Valid cases: 67  
Invalid: 0

#### Literal question

What is the main reason (NAME) has become a new member of the household? Other

m1\_q1\_a4 What is the main reason (NAME) is no longer a member  
a member of the ho (m1\_q1\_a4)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 583  
Invalid: 6884

#### Literal question

What is the main reason (NAME) is no longer a member a member of the household?

m1\_q1\_a4 Specify (m1\_q1\_a4\_specify)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: character  
Width: 70

Valid cases: 147  
Invalid: 0

#### Literal question

What is the main reason (NAME) is no longer a member a member of the household? Other

Where does [NAME] live at the moment? (m1\_q1\_a5)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 412  
Invalid: 7055

#### Literal question

Where does [NAME] live at the moment?

(NUTS\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M1

#### Overview

(NUTS\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 7467  
 Invalid: 0

(bd)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 10523520000-13604544000

Valid cases: 6404  
 Invalid: 1063  
 Minimum: 10523520000  
 Maximum: 13604544000

Indicator of each last matching case as Primary (primaryl)

File: BGR\_2013\_BLISS\_v01\_M\_M1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 7467  
 Invalid: 0

## Region (Region)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 5967  
 Invalid: 0

## Cluster (Cluster)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-2804

Valid cases: 5967  
 Invalid: 0  
 Minimum: 101  
 Maximum: 2804

## Sample type (sample\_type)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5967  
 Invalid: 0

## HH\_ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 5967  
 Invalid: 0

## HHM\_ID (HHM\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5967  
 Invalid: 0

## m2\_q3 Have you worked in the past 4 weeks? (m2\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

## m2\_q3 Have you worked in the past 4 weeks? (m2\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5967  
 Invalid: 0

**Literal question**

Has [NAME] worked in the past 4 weeks? Including unpaid work in a family business or family farm or even a few hours of casual work?

## m2\_q4 Even if you did not work in the past four weeks, did you have a job from w (m2\_q4)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3273  
 Invalid: 2694

**Literal question**

Even if [NAME] did not work in the past 4 weeks, did [NAME] have a job from which [NAME] was temporarily absent or was temporarily discontinued?

## m2\_q5 Did you look for a job in the past 4 weeks? (m2\_q5)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99  
 Invalid: 11

Valid cases: 3198  
 Invalid: 2769

**Literal question**

Did [NAME] look for a job in the past 4 weeks?

## m2\_q5a What is the main reason you did not look for a job in the past 4 weeks? (m2\_q5a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-99  
 Invalid: 101

Valid cases: 2570  
 Invalid: 3397

**Literal question**

m2\_q5a What is the main reason you did not look for a job in the past 4 weeks? (m2\_q5a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

What was the main reason [NAME] did not look for a job in the past 4 weeks?

**Interviewer instructions**

WAIT FOR A SPONTANEOUS ANSWER

m2\_q5a\_other What is the main reason you did not look for a job in the past 4 we (m2\_q5a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: character  
Width: 39

Valid cases: 56  
Invalid: 0

**Literal question**

What was the main reason [NAME] did not look for a job in the past 4 weeks? Other

m2\_q6a\_1 During the last 4 weeks, what were the main activities [NAME] used to f (m2\_q6a\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-99  
Invalid: 101

Valid cases: 616  
Invalid: 5351

**Literal question**

During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? LIST UP TO 3 IN ORDER OF IMPORTANCE

m2\_q6a\_2 During the last 4 weeks, what were the main activities [NAME] used to f (m2\_q6a\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 343  
Invalid: 5624

**Literal question**

During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? LIST UP TO 3 IN ORDER OF IMPORTANCE

m2\_q6a\_3 During the last 4 weeks, what were the main activities [NAME] used to f (m2\_q6a\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 147  
Invalid: 5820

#### Literal question

During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? LIST UP TO 3 IN ORDER OF IMPORTANCE

m2\_q6a\_other During the last 4 weeks, what were the main activities [NAME] used (m2\_q6a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: character  
Width: 43

Valid cases: 21  
Invalid: 0

#### Literal question

During the last 4 weeks, what were the main activities [NAME] used to find a job or set up his/her own business? Other

m2\_q7 Were you looking for part-time, full-time, occasional or seasonal work? (m2\_q7)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 616  
Invalid: 5351

#### Literal question

Was [NAME] looking for part-time, full-time, occasional or seasonal work?

m2\_q7a Would [NAME] accept a part-time job if a full-time job was not available? (m2\_q7a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 331  
Invalid: 5636

#### Literal question

m2\_q7a Would [NAME] accept a part-time job if a full-time job was not available? (m2\_q7a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

Would [NAME] accept a part-time job if a full-time job was not available?

m2\_q7b Is [NAME] registered in the Labour Office at the moment? (m2\_q7b)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 1624  
Invalid: 4343

#### Literal question

Is [NAME] registered in the Labour Office at the moment?

m2\_q7c What is the main reason [NAME] NOT to be registered in the Labour Office? (m2\_q7c)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 1266  
Invalid: 4701

#### Literal question

What is the main reason [NAME] NOT to be registered in the Labour Office?

m2\_q7c\_other What is the main reason [NAME] NOT to be registered in the Labour O (m2\_q7c\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: character  
Width: 70

Valid cases: 188  
Invalid: 0

#### Literal question

What is the main reason [NAME] NOT to be registered in the Labour Office? Other

m2\_q7d What is the minimum monthly wage you would accept right now to start work (m2\_q7d)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

m2\_q7d What is the minimum monthly wage you would accept right now to start work (m2\_q7d)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 50-5000  
Invalid: 10001, 10001

Valid cases: 913  
Invalid: 5054

#### Literal question

What is the minimum monthly wage you would accept right now to start working?

m2\_q7e How far are you willing to commute for a job? (m2\_q7e)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-2000  
Invalid: 10001

Valid cases: 855  
Invalid: 5112

#### Literal question

How far are you willing to commute for a job?

m2\_q7f Would you be willing to move to a different settlement in Bulgaria for a (m2\_q7f)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 870  
Invalid: 5097

#### Literal question

Would you be willing to move to a different settlement in Bulgaria for a job?

m2\_q9\_month What is the most recent month and year you have had regular work (a (m2\_q9\_month)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-99  
Invalid: 101, 101, 101

Valid cases: 991  
Invalid: 4976

m2\_q9\_month What is the most recent month and year you have had regular work (a (m2\_q9\_month)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Literal question**

What is the most recent month and year [NAME] has had regular work (at least 20 hours per week)?

m2\_q9\_year What is the most recent month and year you have had regular work (at (m2\_q9\_year)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 99-2013  
Invalid: 10001

Valid cases: 2208  
Invalid: 3759

**Literal question**

What is the most recent month and year [NAME] has had regular work (at least 20 hours per week)?

m2\_q10 In the past 12 months did you do any seasonal or occasional work, such as (m2\_q10)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 2995  
Invalid: 2972

**Literal question**

In the past 12 months, did [NAME] do any seasonal or occasional work, such as agriculture work, or construction work, or work for some days for a person or for a company?

m2\_q10 What is the total net amount that [NAME] has earned in the past 12 month (m2\_q10A)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-15000  
Invalid: 100001

Valid cases: 289  
Invalid: 5678

**Literal question**

What is the total net amount that [NAME] has earned from this job in the past 12 months?

m2\_q14 Please list any job you have had in the past 4 weeks including part-time (m2\_q14)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: character  
Width: 73

Valid cases: 2737  
Invalid: 0

#### Literal question

Please, specify the MAIN job [NAME] has had in the past 4 weeks, including part-time work (even if temporarily absent OR discontinued).

m2\_q14 What is [NAME]'s position in this job? (m2\_q14a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-99  
Invalid: 101

Valid cases: 2696  
Invalid: 3271

#### Literal question

What is the level of the [NAME] at this job?

m2\_q15\_code In what industry/ sector is this job? - code (m2\_q15)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-99  
Invalid: 101

Valid cases: 2693  
Invalid: 3274

#### Literal question

In what industry/ sector is this job?

m2\_q15\_description In what industry/ sector is this job? - description (m2\_q15\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: character  
Width: 55

Valid cases: 53  
Invalid: 0

#### Literal question

In what industry/ sector is this job? Other

## m2\_q16 In this job, are you... (m2\_q16)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99  
 Invalid: 11

Valid cases: 2696  
 Invalid: 3271

**Literal question**

In this job, [NAME] is...

## m2\_q16\_other In this job, are you... - other (m2\_q16\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 22  
 Invalid: 0

**Literal question**

In this job, [NAME] is...  
 Other

## m2\_q17 What type of employer did you have for this job? (m2\_q17)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99  
 Invalid: 11

Valid cases: 2409  
 Invalid: 3558

**Literal question**

What type of employer did [NAME] have for this job?

## m2\_q16a What are [NAME'S] MONTHLY AVERAGE NET wages (net of taxes and contributi (m2\_q16a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-10000  
 Invalid: 100001

Valid cases: 2348  
 Invalid: 3619

**Literal question**

What are [NAME'S] MONTHLY AVERAGE NET wages (net of taxes and contributions) from this job?

m2\_q16b How many months did [NAME] get a payment for this job in the past 12 mon (m2\_q16b)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-99  
Invalid: 101

Valid cases: 2397  
Invalid: 3570

#### Literal question

How many months did [NAME] get a payment for this job in the past 12 months? (including paid vacation)

m2\_q17a What are [NAME'S] MONTHLY AVERAGE NET earnings from this work or busines (m2\_q17a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-4000  
Invalid: 10001

Valid cases: 245  
Invalid: 5722

#### Literal question

What are [NAME'S] MONTHLY AVERAGE NET earnings from this work or business for the last 12 months or from the beginning of the business?

m2\_q17b How many months was [NAME] involved in this work or business in the past (m2\_q17b)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-99  
Invalid: 101

Valid cases: 246  
Invalid: 5721

#### Literal question

How many months was [NAME] involved in this work or business in the past 12 months? (net of taxes and contributions)

#### Interviewer instructions

ONLY FOR THESE THAT ARE EMPLOYERS OR SELF-EMPLOYED

m2\_q17c What is the total net amount that [NAME] has earned in the past 12 month (m2\_q17c)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

m2\_q17c What is the total net amount that [NAME] has earned in the past 12 month (m2\_q17c)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-25000  
Invalid: 100001

Valid cases: 202  
Invalid: 5765

#### Literal question

What was the TOTAL amount of [NAME]'s labour earnings for the period before [NAME] started his/hers current job or business for the last 12 months?

m2\_q23 How many hours did you work at this job/work in the last 7 days (includin (m2\_q23)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-105  
Invalid: 1001

Valid cases: 2629  
Invalid: 3338

#### Literal question

How many hours did [NAME] work at this job in the last 7 days (including weekends)?

m2\_q23 Is this work part-time, full-time, occasional or seasonal work? (m2\_q23a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 2684  
Invalid: 3283

#### Literal question

Is this work part-time, full-time, occasional or seasonal work?

m2\_q25a What is the main reason you/[NAME] DOESN'T work full-time? (m2\_q25a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

m2\_q25a What is the main reason you/[NAME] DOESN'T work full-time? (m2\_q25a)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 200  
Invalid: 5767

#### Literal question

What is the main reason you/[NAME] doesn't work full-time?

m2\_q25a\_other What is the main reason you/[NAME] DOESN'T work full-time? - other (m2\_q25a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: character  
Width: 80

Valid cases: 34  
Invalid: 0

#### Literal question

What is the main reason you/[NAME] doesn't work full-time?

m2\_q25b Would you/[NAME] work more hours if there were available and affordable (m2\_q25b)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 57  
Invalid: 5910

#### Literal question

Would you/[NAME] work more hours if there were available and affordable child care services?

m2\_q25c Would you/[NAME] work more hours if there were available and affordable (m2\_q25c)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 55  
Invalid: 5912

#### Literal question

Would you/[NAME] work more hours if there were available and affordable care services for ill, disabled, or elderly people?

m2\_q25d If it were up to you/[NAME], how many hours per week would you like to w (m2\_q25d)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-99  
Invalid: 101

Valid cases: 193  
Invalid: 5774

#### Literal question

If it were up to you/[NAME], how many hours per week would you like to work in total (including second or other additional jobs), if your wage / income corresponded to the number of hours?

m2\_q26 Do you make social security contributions for this job or work including (m2\_q26)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 2679  
Invalid: 3288

#### Literal question

Does [NAME] make social security contributions for this job or work including self-contribution?

m2\_q26b\_1 What is the main activity that helped you to find your present job? - (m2\_q26b\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99  
Invalid: 11

Valid cases: 2623  
Invalid: 3344

#### Literal question

What is the main activity that helped you to find your present job?

#### Interviewer instructions

UP TO THREE ANSWERS, ARRANGE THEM BY IMPORTANCE

m2\_q26b\_2 What is the main activity that helped you to find your present job? - (m2\_q26b\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

m2\_q26b\_2 What is the main activity that helped you to find your present job? - (m2\_q26b\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 500  
Invalid: 5467

#### Literal question

What is the main activity that helped you to find your present job?

#### Interviewer instructions

UP TO THREE ANSWERS, ARRANGE THEM BY IMPORTANCE

m2\_q26b\_3 What is the main activity that helped you to find your present job? - (m2\_q26b\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 110  
Invalid: 5857

#### Literal question

What is the main activity that helped you to find your present job?

#### Interviewer instructions

UP TO THREE ANSWERS, ARRANGE THEM BY IMPORTANCE

m2\_q26b\_other What is the main activity that helped you to find your present job (m2\_q26b\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: character  
Width: 52

Valid cases: 48  
Invalid: 0

#### Literal question

What is the main activity that helped you to find your present job?

m1\_q22 What is your/ [NAME'S] ethnic group? (m1\_q22)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 5954  
Invalid: 13

(Has\_a\_job)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 2737  
 Invalid: 3230

(m2\_q16\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-120000

Valid cases: 2341  
 Invalid: 3626  
 Minimum: 0  
 Maximum: 120000

(m2\_q17\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-48000

Valid cases: 242  
 Invalid: 5725  
 Minimum: 0  
 Maximum: 48000

(m2\_q17c\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-25000

Valid cases: 202  
 Invalid: 5765  
 Minimum: 0  
 Maximum: 25000

(HH\_work\_memb)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 2737  
 Invalid: 3230

(HH\_pens\_memb)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-1

Valid cases: 1468  
Invalid: 4499

(HH\_NOTWO)

File: BGR\_2013\_BLISS\_v01\_M\_M2A\_2B

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-1

Valid cases: 1725  
Invalid: 4242

**Household ID (HH\_ID)**

File: BGR\_2013\_BLISS\_v01\_M\_M3

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

**HHM\_ID (HHM\_ID)**

File: BGR\_2013\_BLISS\_v01\_M\_M3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 2524  
 Invalid: 0

**HH\_type (HH\_type)**

File: BGR\_2013\_BLISS\_v01\_M\_M3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2522  
 Invalid: 2

**m3\_q1 Type of dwelling? (m3\_q1)**

File: BGR\_2013\_BLISS\_v01\_M\_M3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 518  
 Invalid: 2006

**Literal question**

Type of dwelling

**m3\_q2 Major construction material of external building walls (m3\_q2)**

File: BGR\_2013\_BLISS\_v01\_M\_M3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 516  
 Invalid: 2008

**Literal question**

## m3\_q2 Major construction material of external building walls (m3\_q2)

File: BGR\_2013\_BLISS\_v01\_M\_M3

Major construction material of external building walls

## m3\_q2\_other Major construction material of external building walls - other (m3\_q2\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: character  
Width: 14

Valid cases: 29  
Invalid: 0

### Literal question

Major construction material of external building walls  
Other

## m3\_q3 Number of rooms used by your household (not counting kitchen, W/C, bathroo (m3\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 2473  
Invalid: 51

### Literal question

Number of rooms used by your household (not counting kitchen, W/C, bathrooms and rooms used for offices/business)

## m3\_q4 Total area of the dwelling (m3\_q4)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 7-300

Valid cases: 2459  
Invalid: 65  
Minimum: 7  
Maximum: 300

### Literal question

Total area of dwelling

## m3\_q5\_1 Availability (in the dwelling) of Water supply system (m3\_q5\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

## m3\_q5\_1 Availability (in the dwelling) of Water supply system (m3\_q5\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2501  
Invalid: 23

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_2 Availability (in the dwelling) of Hot running water (m3\_q5\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2503  
Invalid: 21

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_3 Availability (in the dwelling) of Electricity (m3\_q5\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2503  
Invalid: 21

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_4 Availability (in the dwelling) of Gas (piped in) (m3\_q5\_4)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2490  
Invalid: 34

## m3\_q5\_4 Availability (in the dwelling) of Gas (piped in) (m3\_q5\_4)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_5 Availability (in the dwelling) of Sewage (m3\_q5\_5)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2435  
Invalid: 89

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_6 Availability (in the dwelling) of Flush toilet (m3\_q5\_6)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2502  
Invalid: 22

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_7 Availability (in the dwelling) of Bathroom (m3\_q5\_7)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2502  
Invalid: 22

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_8 Availability (in the dwelling) of Central heating (m3\_q5\_8)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2492  
Invalid: 32

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_9 Availability (in the dwelling) of Cable TV connection (m3\_q5\_9)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2505  
Invalid: 19

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q5\_10 Availability (in the dwelling) of Internet connection (m3\_q5\_10)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2494  
Invalid: 30

### Literal question

Availability (in the dwelling) of:

### Interviewer instructions

One answer per row

## m3\_q6 Does your household own the dwelling or do you rent it? (m3\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M3

### Overview

m3\_q6 Does your household own the dwelling or do you rent it?  
(m3\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 2506  
Invalid: 18

#### Literal question

Does your household own the dwelling or do you rent it?

Indicator of each last matching case as Primary (primaryl)

File: BGR\_2013\_BLISS\_v01\_M\_M3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2524  
Invalid: 0

ID\_ (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

(HHM\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 2524  
 Invalid: 0

m4\_q1 How many? - TV (m4\_q1)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

m4\_q2 How many? - Video player, DVD (m4\_q2)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-6

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

m4\_q3 How many? - Video camera, camera (m4\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

## m4\_q3 How many? - Video camera, camera (m4\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M4

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q4 How many? - Satellite antenna (m4\_q4)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q5 How many? - Audio system (m4\_q5)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q7 How many? - Microwave oven (m4\_q7)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

## m4\_q7 How many? - Microwave oven (m4\_q7)

File: BGR\_2013\_BLISS\_v01\_M\_M4

If the household doesn't own this item, write down 0.

## m4\_q8 How many? - Refrigerator (m4\_q8)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q9 How many? - Freezer (m4\_q9)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q10 How many? - Washing machine (m4\_q10)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q11 How many? - Dishwasher (m4\_q11)

File: BGR\_2013\_BLISS\_v01\_M\_M4

## m4\_q11 How many? - Dishwasher (m4\_q11)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 2522  
 Invalid: 2

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q12 How many? - Computer (m4\_q12)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-6

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q13 How many? - Telephone (m4\_q13)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q14 How many? - Mobile phone (m4\_q14)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 2523  
 Invalid: 1

**Literal question**

## m4\_q14 How many? - Mobile phone (m4\_q14)

File: BGR\_2013\_BLISS\_v01\_M\_M4

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q16 How many? - Car, minibus, jeep, truck (m4\_q16)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 2523  
 Invalid: 1

**Literal question**

How many of the following assets own your household in working condition?

**Interviewer instructions**

If the household doesn't own this item, write down 0.

## m4\_q4b Does your household own a second dwelling, or holiday or vacation home? (m4\_q4b)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2521  
 Invalid: 3

**Literal question**

Does anyone of your household own a second dwelling or a vacation home?

## m4\_q4b\_how\_many How many? (M4\_Q4B\_H)

File: BGR\_2013\_BLISS\_v01\_M\_M4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 438  
 Invalid: 2086

**Literal question**

Does anyone of your household own a second dwelling or a vacation home? How many

## Household ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

m5a\_q1 Has this household any children under 20 years old?  
 (m5a\_q1)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2520  
 Invalid: 4

**Literal question**

Has this household any household member under 20 years of age?

m5a\_q2\_2 Are you aware of the Monthly child benefits (for  
 children under 18 year (m5a\_q2\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 811  
 Invalid: 1713

**Literal question**

Are you aware of the [TYPE] assistance program?  
 Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_3 Are you or anyone in the household presently receiving  
 Monthly child be (m5a\_q2\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 789  
 Invalid: 1735

**Literal question**

Are you or other member in the household receiving [TYPE] assistance at the moment?  
 Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_4 Have you or another member of your household received this Monthly chil (m5a\_q2\_4a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 238  
Invalid: 2286

#### Literal question

Have you or other member of your household received this [TYPE] assistance in the past 12 months?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_5 Why are you not still receiving this Monthly child benefits (for childr (m5a\_q2\_5)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 11  
Invalid: 2513

#### Literal question

Why are you or other member of your household NOT still receiving this [TYPE] assistance?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_5\_other Why are you not still receiving this Monthly child benefits (for (m5a\_q2\_5\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 47

Valid cases: 3  
Invalid: 0

#### Literal question

Why are you or other member of your household NOT still receiving this [TYPE] assistance?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_6 Have you or another member of your household applied (or reapplied) for (m5a\_q2\_6)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 225  
Invalid: 2299

#### Literal question

m5a\_q2\_6 Have you or another member of your household applied (or reapplied) for (m5a\_q2\_6)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_7 Why have you not applied for this Monthly child benefits (for children (m5a\_q2\_7)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 211  
Invalid: 2313

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_7\_other Why have you not applied for this Monthly child benefits (for chi (m5a\_q2\_7\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 69

Valid cases: 16  
Invalid: 0

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance? Other  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_9 What was the result of the application for the Monthly child benefits ( (m5a\_q2\_9)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 13  
Invalid: 2511

#### Literal question

What was the result of the application?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_11 What is the monthly value of this allowance for  
Monthly child benefits (m5a\_q2\_11)  
File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Continuous	Valid cases: 554
Format: numeric	Invalid: 1970
Width: 3	Minimum: 30
Decimals: 0	Maximum: 400
Range: 30-400	

#### Literal question

What was/is the monthly value of this allowance for all household members?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q2\_11A How many months did your household receive this  
allowance for Monthly (m5a\_q2\_11a)  
File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete	Valid cases: 496
Format: numeric	Invalid: 2028
Width: 2	
Decimals: 0	
Range: 2-12	

#### Literal question

For how many months did your household receive this allowance in the past 12 months?  
Monthly child benefits (for children under 18 years, or 20 if in school)

m5a\_q3\_2 Are you aware of the Infant benefits (for children under  
1 year, or 2 y (m5a\_q3\_2)  
File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete	Valid cases: 750
Format: numeric	Invalid: 1774
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Are you aware of the [TYPE] assistance program?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_3 Are you or anyone in the household presently receiving  
Infant benefits (m5a\_q3\_3)  
File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

m5a\_q3\_3 Are you or anyone in the household presently receiving Infant benefits (m5a\_q3\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 532  
Invalid: 1992

#### Literal question

Are you or other member in the household receiving [TYPE] assistance at the moment?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_4 Have you or another member of your household received this Infant bene (m5a\_q3\_4a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 504  
Invalid: 2020

#### Literal question

Have you or other member of your household received this [TYPE] assistance in the past 12 months?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_5 Why are you not still receiving this Infant benefits (for children und (m5a\_q3\_5)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 7  
Invalid: 2517

#### Literal question

Why are you or other member of your household NOT still receiving this [TYPE] assistance?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_5\_other Why are you not still receiving this Infant benefits (for childr (m5a\_q3\_5\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 47

Valid cases: 2  
Invalid: 0

#### Literal question

m5a\_q3\_5\_other Why are you not still receiving this Infant benefits (for childr (m5a\_q3\_5\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

Why are you or other member of your household NOT still receiving this [TYPE] assistance? Other Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_6 Have you or another member of your household applied (or reapplied) for (m5a\_q3\_6)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 491  
Invalid: 2033

#### Literal question

Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months? Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_7 Why have you not applied for this Infant benefits (for children under (m5a\_q3\_7)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 481  
Invalid: 2043

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance? Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_7\_other Why have you not applied for this Infant benefits (for children (m5a\_q3\_7\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 3  
Invalid: 0

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance? Other Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_9 What was the result of the application for the Infant benefits (for ch (m5a\_q3\_9)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 4  
Invalid: 2520

#### Literal question

What was the result of the application?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_11 What is the monthly value of this allowance for Infant benefits (for (m5a\_q3\_11)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 70-600

Valid cases: 24  
Invalid: 2500  
Minimum: 70  
Maximum: 600

#### Literal question

What was/is the monthly value of this allowance for all household members?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q3\_11A How many months did your household receive this allowance for Infant (m5a\_q3\_11a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-12

Valid cases: 23  
Invalid: 2501

#### Literal question

For how many months did your household receive this allowance in the past 12 months?  
Infant benefits (for children under 1 year or 2 years if disabled)

m5a\_q4\_2 Are you aware of the monthly social assistance for low income household (m5a\_q4\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

m5a\_q4\_2 Are you aware of the monthly social assistance for low income household (m5a\_q4\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2467  
Invalid: 57

#### Literal question

Are you aware of the [TYPE] assistance program?  
Monthly social assistance for low income households

m5a\_q4\_3 Are you or anyone in the household presently receiving monthly social a (m5a\_q4\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1923  
Invalid: 601

#### Literal question

Are you or other member in the household receiving [TYPE] assistance at the moment?  
Monthly social assistance for low income households

m5a\_q4\_4 Have you or another member of your household received this monthly soci (m5a\_q4\_4a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1865  
Invalid: 659

#### Literal question

Have you or other member of your household received this [TYPE] assistance in the past 12 months?  
Monthly social assistance for low income households

m5a\_q4\_5 Why are you not still receiving this monthly social assistance? (m5a\_q4\_5)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 2  
Invalid: 2522

#### Literal question

m5a\_q4\_5 Why are you not still receiving this monthly social assistance? (m5a\_q4\_5)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

Why are you or other member of your household NOT still receiving this [TYPE] assistance?  
Monthly social assistance for low income households

m5a\_q4\_5\_other Why are you not still receiving this monthly social assistance? - (m5a\_q4\_5\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

#### Literal question

Why are you or other member of your household NOT still receiving this [TYPE] assistance? Other  
Monthly social assistance for low income households

m5a\_q4\_6 Have you or another member of your household applied (or reapplied) for (m5a\_q4\_6)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1854  
Invalid: 670

#### Literal question

Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months?  
Monthly social assistance for low income households

m5a\_q4\_7 Why have you not applied for this monthly social assistance? (m5a\_q4\_7)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 1732  
Invalid: 792

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance?  
Monthly social assistance for low income households

m5a\_q4\_7\_other Why have you not applied for this monthly social assistance? - ot (m5a\_q4\_7\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 42

Valid cases: 47  
Invalid: 0

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance? Other  
Monthly social assistance for low income households

m5a\_q4\_9 What was the result of the application for the monthly social assistanc (m5a\_q4\_9)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 83  
Invalid: 2441

#### Literal question

What was the result of the application?  
Monthly social assistance for low income households

m5a\_q4\_11 What is the monthly value of this allowance for monthly social assista (m5a\_q4\_11)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 8-350

Valid cases: 53  
Invalid: 2471  
Minimum: 8  
Maximum: 350

#### Literal question

What was/is the monthly value of this allowance for all household members?  
Monthly social assistance for low income households

m5a\_q4\_11A How many months did your household receive this monthly social assist (m5a\_q4\_11a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 43  
Invalid: 2481

#### Literal question

m5a\_q4\_11A How many months did your household receive this monthly social assist (m5a\_q4\_11a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

For how many months did your household receive this allowance in the past 12 months?

Monthly social assistance for low income households

m5a\_q5\_2 Are you aware of the heating allowance assistance program? (m5a\_q5\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2442  
Invalid: 82

#### Literal question

Are you aware of the [TYPE] assistance program?

Heating allowance

m5a\_q5\_3 Are you or anyone in the household presently receiving heating allowanc (m5a\_q5\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1979  
Invalid: 545

#### Literal question

Are you or other member in the household receiving [TYPE] assistance at the moment?

Heating allowance

m5a\_q5\_4 Have you or another member of your household received this heating allo (m5a\_q5\_4a)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1852  
Invalid: 672

#### Literal question

Have you or other member of your household received this [TYPE] assistance in the past 12 months?

Heating allowance

m5a\_q5\_5 Why are you not still receiving this heating allowance assistance? (m5a\_q5\_5)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 17  
Invalid: 2507

#### Literal question

Why are you or other member of your household NOT still receiving this [TYPE] assistance?  
Heating allowance

m5a\_q5\_5\_other Why are you not still receiving this heating allowance assistance (m5a\_q5\_5\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 12  
Invalid: 0

#### Literal question

Why are you or other member of your household NOT still receiving this [TYPE] assistance? Other  
Heating allowance

m5a\_q5\_6 Have you or another member of your household applied (or reapplied) for (m5a\_q5\_6)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1825  
Invalid: 699

#### Literal question

Have you or other member of your household applied (or reapplied) for this [TYPE] assistance in the past 12 months?  
Heating allowance

m5a\_q5\_7 Why have you not applied for this heating allowance assistance? (m5a\_q5\_7)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 1681  
Invalid: 843

#### Literal question

m5a\_q5\_7 Why have you not applied for this heating allowance assistance? (m5a\_q5\_7)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

Why have you or other member of your household NOT applied for this [TYPE] assistance?  
Heating allowance

m5a\_q5\_7\_other Why have you not applied for this heating allowance assistance? - (m5a\_q5\_7\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: character  
Width: 39

Valid cases: 38  
Invalid: 0

#### Literal question

Why have you or other member of your household NOT applied for this [TYPE] assistance? Other  
Heating allowance

m5a\_q5\_9 What was the result of the application for the heating allowance assist (m5a\_q5\_9)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 114  
Invalid: 2410

#### Literal question

What was the result of the application?  
Heating allowance

m5a\_q5\_11 What is the value of this heating allowance assistance for the whole h (m5a\_q5\_11)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 56-650

Valid cases: 142  
Invalid: 2382  
Minimum: 56  
Maximum: 650

#### Literal question

What was/is the monthly value of this allowance for all household members?  
Heating allowance

(m5a\_q2\_11\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

(m5a\_q2\_11\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Continuous	Valid cases: 496
Format: numeric	Invalid: 2028
Width: 4	Minimum: 70
Decimals: 0	Maximum: 4800
Range: 70-4800	

(m5a\_q3\_11\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 2501
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3600
Range: 0-3600	

(m5a\_q4\_11\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Continuous	Valid cases: 43
Format: numeric	Invalid: 2481
Width: 4	Minimum: 60
Decimals: 0	Maximum: 4200
Range: 60-4200	

(V49\_A)

File: BGR\_2013\_BLISS\_v01\_M\_M5A

**Overview**

Type: Continuous	Valid cases: 142
Format: numeric	Invalid: 2382
Width: 3	Minimum: 56
Decimals: 0	Maximum: 650
Range: 56-650	

HH\_ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2607  
 Invalid: 0

HHM\_ID (HHM\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 452  
 Invalid: 2155

Name (Name)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

**Overview**

Type: Discrete  
 Format: character  
 Width: 11

Valid cases: 451  
 Invalid: 0

m5b\_q1 Has any member of this household been registered in the  
 Labour Office in (m5b\_q1)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2607  
 Invalid: 0

**Literal question**

Has any member of this household been registered in the Labour Office in the past 12 months?

m5b\_q3 How many months has [NAME] been registered with the  
 Labour Office in the (m5b\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 440  
 Invalid: 2167

**Literal question**

m5b\_q3 How many months has [NAME] been registered with the Labour Office in the (m5b\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

How many months has [NAME] been registered in the Labour Office in the past 12 months?

m5b\_q4 Is [NAME] presently receiving Unemployment Benefits? (m5b\_q4)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 445  
Invalid: 2162

#### Literal question

Is [NAME] receiving unemployment benefits at the moment?

m5b\_q5 Why is [NAME] not receiving Unemployment Benefits? (m5b\_q5a)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 339  
Invalid: 2268

#### Literal question

Why is [NAME] NOT receiving unemployment benefits at the moment?

m5b\_q5 Why is [NAME] not receiving Unemployment Benefits? - other reason (m5b\_q5a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

#### Overview

Type: Discrete  
Format: character  
Width: 54

Valid cases: 15  
Invalid: 0

#### Literal question

Why is [NAME] NOT receiving unemployment benefits at the moment? Other

m5b\_q6 What is the monthly value of this allowance? - leva (m5b\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

#### Overview

m5b\_q6 What is the monthly value of this allowance? - leva  
(m5b\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 30-1200

Valid cases: 95  
Invalid: 2512  
Minimum: 30  
Maximum: 1200

#### Literal question

What is the monthly value of the unemployment benefits?

m5b\_q7A How many months did [NAME] receive Unemployment Benefits during the past (m5b\_q7A)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 94  
Invalid: 2513

#### Literal question

For how many months did [NAME] receive unemployment benefits in the past 12 months?

(M5B\_Q6\_P)

File: BGR\_2013\_BLISS\_v01\_M\_M5B

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 120-10800

Valid cases: 94  
Invalid: 2513  
Minimum: 120  
Maximum: 10800

HH\_ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 4815  
 Invalid: 0

Person code of HH member 18-70 years old (HHM\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 4815  
 Invalid: 0

m5b2\_q3 Has [NAME] participated in any training to improve his/her professional (m5b2\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4809  
 Invalid: 6

**Literal question**

Have you/ [NAME] participated in any training to improve your skills in the past 12 months?

m5b2\_q4 Who provided the last training course [NAME] participated in? (m5b2\_q4)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 251  
 Invalid: 4564

**Literal question**

Who provided the last training course you participated in? (excluding the regular school/university program)

m5b2\_q4\_other Who provided the last training course [NAME] participated in? - ot (m5b2\_q4\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

**Overview**

m5b2\_q4\_other Who provided the last training course [NAME] participated in? - ot (m5b2\_q4\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

Type: Discrete

Valid cases: 14

Format: character

Invalid: 0

Width: 49

#### Literal question

Who provided the last training course you participated in? (excluding the regular school/university program)

m5b2\_q5 What was the main reason [NAME] participated in this training? (m5b2\_q5)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete

Valid cases: 249

Format: numeric

Invalid: 4566

Width: 1

Decimals: 0

Range: 1-8

#### Literal question

What was the main reason you participated in this training?

m5b2\_q5\_other What was the main reason [NAME] participated in this training? - o (m5b2\_q5\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete

Valid cases: 3

Format: character

Invalid: 0

Width: 30

#### Literal question

What was the main reason you participated in this training? Other

m5b2\_q6 What was the main reason [NAME] did NOT participate in any training in t (m5b2\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete

Valid cases: 4530

Format: numeric

Invalid: 285

Width: 2

Decimals: 0

Range: 1-13

#### Literal question

What was the main reason you/[NAME] did NOT participate in any training in the past 12 months?

m5b2\_q6\_other What was the main reason [NAME] did NOT participate in any trainin (m5b2\_q6\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: character  
Width: 123

Valid cases: 215

#### Literal question

What was the main reason you/[NAME] did NOT participate in any training in the past 12 months? Other

m5b2\_q7 In the past 12 months, did [NAME] receive any training vouchers from PES (m5b2\_q7)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4680  
Invalid: 135

#### Literal question

In the past 12 months, did you receive any training vouchers from PES?

m5b2\_q9 If, in the future, [NAME] was given a voucher to participate in a traini (m5b2\_q9)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4763  
Invalid: 52

#### Literal question

If, in the future, you were given a voucher FROM PES to participate in a training course/assistance program to improve your employability, how likely would you be to use it?

m5b2\_q10 What would be the main reason for [NAME] to take up a training courses (m5b2\_q10)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 1555  
Invalid: 3260

#### Literal question

What would be the main reason for you to take up training courses/assistance from the PES?

m5b2\_q10\_other What would be the main reason for [NAME] to take up a training co (m5b2\_q10\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: character  
Width: 62

Valid cases: 6  
Invalid: 0

#### Literal question

What would be the main reason for you to take up training courses/assistance from the PES? Other

m5b2\_q11 What would be the main reason [NAME] would NOT take up a training cours (m5b2\_q11)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 3145  
Invalid: 1670

#### Literal question

What would be the main reason you would NOT take up training courses/assistance from the PES?

m5b2\_q11\_other What would be the main reason [NAME] would NOT take up a training (m5b2\_q11\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: character  
Width: 134

Valid cases: 135

#### Literal question

What would be the main reason you would NOT take up training courses/assistance from the PES? Other

m5b2\_q12 Over the past 12 months, did [NAME] receive any of the following assist (m5b2\_q12)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4679  
Invalid: 136

#### Literal question

Over the past 12 months, did you receive any of the following assistance from the Public Employment Service?

m5b2\_q12\_other Over the past 12 months, did [NAME] receive any of the following (m5b2\_q12\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

#### Literal question

Over the past 12 months, did you receive any of the following assistance from the Public Employment Service? Other

m5b2\_q13\_1 List the two (2) most important programs from the PES that [NAME] par (m5b2\_q13\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 93  
Invalid: 4722

#### Literal question

List the two (2) most important programs from the Public Employment Service that you participated in. If more than one program, list the most important first.

m5b2\_q13\_2 List the two (2) most important programs from the PES that [NAME] par (m5b2\_q13\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3  
Invalid: 4812

#### Literal question

List the two (2) most important programs from the Public Employment Service that you participated in. If more than one program, list the most important first.

m5b2\_q13\_2 List the two (2) most important programs from the PES that [NAME] par (V21\_A)

File: BGR\_2013\_BLISS\_v01\_M\_M5B2

#### Overview

Type: Discrete  
Format: character  
Width: 48

Valid cases: 22  
Invalid: 0

HH\_ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 6880  
 Invalid: 0

HHM\_ID (HHM\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 6880  
 Invalid: 0

(Region)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 6880  
 Invalid: 0

(Cluster)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 5-2804

Valid cases: 6880  
 Invalid: 0  
 Minimum: 5  
 Maximum: 2804

Sample type (sample\_type)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6880  
 Invalid: 0

(HH\_type)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

(HH\_type)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6880  
 Invalid: 0

m5c\_q1 Did [NAME] receive any pensions, aid or benefits in the last 12 months (n (m5c\_q1)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6880  
 Invalid: 0

**Literal question**

Did [NAME] receive any pensions, aid or benefits in the past 12 months?

m5c\_q2 What pensions, aid or benefits did [NAME] receive in the last 12 months? (m5c\_q2a)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 2090  
 Invalid: 4790

**Literal question**

What pensions, aid or benefits did [NAME] receive in the past 12 months?  
 What is the code of the 1ST benefit [NAME] received?

**Interviewer instructions**

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

m5c\_q2\_other What pensions, aid or benefits did [NAME] receive in the last 12 m (m5c\_q2a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

**Overview**

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 1  
 Invalid: 0

**Literal question**

What pensions, aid or benefits did [NAME] receive in the past 12 months?

**Interviewer instructions**

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

m5c\_q2 What is the monthly amount for this pension, aid or benefit (leva)? - 1S (m5c\_q2e)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Continuous	Valid cases: 2066
Format: numeric	Invalid: 4814
Width: 4	Minimum: 20
Decimals: 0	Maximum: 1000
Range: 20-1000	

#### Literal question

What pensions, aid or benefits did [NAME] receive in the past 12 months?  
What is the monthly value of this benefit [NAME] received?

#### Interviewer instructions

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

m5c\_q2f How many months did [NAME] receive this payment in the past 12 months? - (m5c\_q2f)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Discrete	Valid cases: 2051
Format: numeric	Invalid: 4829
Width: 2	
Decimals: 0	
Range: 1-12	

#### Literal question

What pensions, aid or benefits did [NAME] receive in the past 12 months?  
How many months did [NAME] receive this benefit in the past 12 months?

#### Interviewer instructions

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

m5c\_q3 What pensions, aid or benefits did [NAME] receive in the last 12 months? (m5c\_q3a)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Discrete	Valid cases: 302
Format: numeric	Invalid: 6578
Width: 2	
Decimals: 0	
Range: 1-13	

#### Literal question

What pensions, aid or benefits did [NAME] receive in the past 12 months?  
What is the code of the 2ND benefit [NAME] received?

#### Interviewer instructions

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

m5c\_q3\_other What pensions, aid or benefits did [NAME] receive in the last 12 m (m5c\_q3a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Discrete	Valid cases: 37
Format: character	Invalid: 0
Width: 36	

#### Literal question

What pensions, aid or benefits did [NAME] receive in the past 12 months?

#### Interviewer instructions

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

m5c\_q3 What is the monthly amount for this pension, aid or benefit (leva)? - 2N (m5c\_q3e)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 6608
Width: 3	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	

#### Literal question

What pensions, aid or benefits did [NAME] receive in the past 12 months?

What is the monthly value of this benefit [NAME] received?

#### Interviewer instructions

IF MORE THAN ONE, LIST UP TO 2. IF MORE THAN 2, ASK WHICH ARE THE 2 WITH THE LARGEST AMOUNT OF BENEFITS.

Indicator of each last matching case as Primary (PrimaryLast)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Discrete	Valid cases: 6880
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

(m5c\_q2\_perYear)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Continuous	Valid cases: 2039
Format: numeric	Invalid: 4841
Width: 4	Minimum: 40
Decimals: 0	Maximum: 9360
Range: 40-9360	

m5c\_q3f How many months did [NAME] receive this payment in the past 12 months? - (m5c\_q3f)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 292  
Invalid: 6588

(M5C\_Q3\_P)

File: BGR\_2013\_BLISS\_v01\_M\_M5C

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-3000

Valid cases: 263  
Invalid: 6617  
Minimum: 0  
Maximum: 3000

## Household ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M7

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

## (Region\_min)

File: BGR\_2013\_BLISS\_v01\_M\_M7

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 2524  
 Invalid: 0

## Sample type (sample\_type\_min)

File: BGR\_2013\_BLISS\_v01\_M\_M7

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2524  
 Invalid: 0

m7\_q1\_1 During the past 12 months did anyone in this household  
 receive income fr (m7\_q1\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2480  
 Invalid: 44

**Literal question**

During the past 12 months, did anyone in this household receive income from the following sources?  
 Land other than agricultural land

m7\_q1\_2 How much income did your household receive in total  
 from Land other than (m7\_q1\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

**Overview**

m7\_q1\_2 How much income did your household receive in total from Land other than (m7\_q1\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 100-2800

Valid cases: 11  
Invalid: 2513  
Minimum: 100  
Maximum: 2800

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Land other than agricultural land

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q2\_1 During the past 12 months did anyone in this household receive income fr (m7\_q2\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Apartment, house

m7\_q2\_2 How much income did your household receive in total from Apartment, hous (m7\_q2\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-16800

Valid cases: 48  
Invalid: 2476  
Minimum: 100  
Maximum: 16800

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Apartment, house

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q3\_1 During the past 12 months did anyone in this household receive income fr (m7\_q3\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q3\_1 During the past 12 months did anyone in this household receive income fr (m7\_q3\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Shops, store, etc.

m7\_q3\_2 How much income did your household receive in total from Shops, store, e (m7\_q3\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-17000

Valid cases: 26  
Invalid: 2498  
Minimum: 100  
Maximum: 17000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Shops, store, etc.

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q4\_1 During the past 12 months did anyone in this household receive income fr (m7\_q4\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Car, truck, other vehicles

m7\_q4\_2 How much income did your household receive in total from Car, truck, oth (m7\_q4\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q4\_2 How much income did your household receive in total from Car, truck, oth (m7\_q4\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 100-4000

Valid cases: 3  
Invalid: 2521  
Minimum: 100  
Maximum: 4000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Car, truck, other vehicles

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q23\_1 During the past 12 months did anyone in this household receive income f (m7\_q23\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2466  
Invalid: 58

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Production of agricultural and animal goods/products for personal consumption (total production for the last 12 months)

m7\_q23\_2 How much income did your household receive in total from Production of (m7\_q23\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 10-6000

Valid cases: 288  
Invalid: 2236  
Minimum: 10  
Maximum: 6000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Production of agricultural and animal goods/products for personal consumption (total production for the last 12 months)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q5\_1 During the past 12 months did anyone in this household receive income fr (m7\_q5\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q5\_1 During the past 12 months did anyone in this household receive income fr (m7\_q5\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Sold crops

m7\_q5\_2 How much income did your household receive in total from Sold crops duri (m7\_q5\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-35000

Valid cases: 65  
Invalid: 2459  
Minimum: 100  
Maximum: 35000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Sold crops

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q6\_1 During the past 12 months did anyone in this household receive income fr (m7\_q6\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Sold agricultural products (rakia, honey, processed food...)

m7\_q6\_2 How much income did your household receive in total from Sold agricultur (m7\_q6\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q6\_2 How much income did your household receive in total from Sold agricultur (m7\_q6\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 60-9000

Valid cases: 36  
Invalid: 2488  
Minimum: 60  
Maximum: 9000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Sold agricultural products (rakia, honey, processed food...)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q7\_1 During the past 12 months did anyone in this household receive income fr (m7\_q7\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Sold livestock

m7\_q7\_2 How much income did your household receive in total from Sold livestock (m7\_q7\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 40-10000

Valid cases: 31  
Invalid: 2493  
Minimum: 40  
Maximum: 10000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Sold livestock

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q8\_1 During the past 12 months did anyone in this household receive income fr (m7\_q8\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q8\_1 During the past 12 months did anyone in this household receive income fr (m7\_q8\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Sold livestock by-products (eggs, milk, cheese, wool, hides, etc.)

m7\_q8\_2 How much income did your household receive in total from Sold livestock (m7\_q8\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 25-12000

Valid cases: 34  
Invalid: 2490  
Minimum: 25  
Maximum: 12000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Sold livestock by-products (eggs, milk, cheese, wool, hides, etc.)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q9\_1 During the past 12 months did anyone in this household receive income fr (m7\_q9\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Income in cash or in kind from agriculture cooperatives or associations

m7\_q9\_2 How much income did your household receive in total from Income in cash (m7\_q9\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q9\_2 How much income did your household receive in total from Income in cash (m7\_q9\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2-6000

Valid cases: 86  
Invalid: 2438  
Minimum: 2  
Maximum: 6000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Income in cash or in kind from agriculture cooperatives or associations

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q10\_1 During the past 12 months did anyone in this household receive income f (m7\_q10\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Income in kind from renting agricultural land (share-cropping)

m7\_q10\_2 How much income did your household receive in total from Income in kind (m7\_q10\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 30-96000

Valid cases: 300  
Invalid: 2224  
Minimum: 30  
Maximum: 96000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Income in kind from renting agricultural land (share-cropping)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q11\_1 During the past 12 months did anyone in this household receive income f (m7\_q11\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q11\_1 During the past 12 months did anyone in this household receive income from the following sources?

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Sale of real estate (house, land, etc.)

m7\_q11\_2 How much income did your household receive in total from Sale of real estate (m7\_q11\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 640-130000

Valid cases: 14  
Invalid: 2510  
Minimum: 640  
Maximum: 130000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Sale of real estate (house, land, etc.)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q12\_1 During the past 12 months did anyone in this household receive income from the following sources?

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Sale of durable goods of the household

m7\_q12\_2 How much income did your household receive in total from Sale of durable goods (m7\_q12\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q12\_2 How much income did your household receive in total from Sale of durabl (m7\_q12\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 150-4200

Valid cases: 6  
Invalid: 2518  
Minimum: 150  
Maximum: 4200

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Sale of durable goods of the household

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q13\_1 During the past 12 months did anyone in this household receive income f (m7\_q13\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Other sale of assets

m7\_q13\_2 How much income did your household receive in total from Other sale of (m7\_q13\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 150-1500

Valid cases: 5  
Invalid: 2519  
Minimum: 150  
Maximum: 1500

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Other sale of assets

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q31\_1 During the past 12 months did anyone in this household receive income f (m7\_q31\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q31\_1 During the past 12 months did anyone in this household receive income f (m7\_q31\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2475  
Invalid: 49

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Money or goods as a gift from relatives/friends in Bulgaria (without expectation of repayment)

m7\_q31\_2 How much income did your household receive in total from - Money or goo (m7\_q31\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 50-48000

Valid cases: 126  
Invalid: 2398  
Minimum: 50  
Maximum: 48000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Money or goods as a gift from relatives/friends in Bulgaria (without expectation of repayment)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q32\_1 During the past 12 months did anyone in this household receive income f (m7\_q32\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2473  
Invalid: 51

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Money or goods as a gift from relatives/friends living abroad (without expectation of repayment)

m7\_q32\_2 How much income did your household receive in total from - Money or goo (m7\_q32\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q32\_2 How much income did your household receive in total from - Money or goo (m7\_q32\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 100-16800

Valid cases: 114

Invalid: 2410

Minimum: 100

Maximum: 16800

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Money or goods as a gift from relatives/friends living abroad (without expectation of repayment)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q33\_1 During the past 12 months did anyone in this household receive income f (m7\_q33\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 2479

Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Informal loans from relatives/friends (WITHOUT INTEREST)

m7\_q33\_2 How much income did your household receive in total from - Informal loa (m7\_q33\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 100-3000

Valid cases: 42

Invalid: 2482

Minimum: 100

Maximum: 3000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Informal loans from relatives/friends (WITHOUT INTEREST)

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q34\_1 During the past 12 months did anyone in this household receive income f (m7\_q34\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q34\_1 During the past 12 months did anyone in this household receive income f (m7\_q34\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Income from additional jobs/business in the past 12 months

m7\_q34\_2 How much income did your household receive in total from Additional wor (m7\_q34\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 600-2400

Valid cases: 14  
Invalid: 2510  
Minimum: 600  
Maximum: 2400

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Income from additional jobs/business in the past 12 months

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q14\_1 During the past 12 months did anyone in this household receive income f (m7\_q14\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Dividends and company profits

m7\_q14\_2 How much income did your household receive in total from Dividends and (m7\_q14\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q14\_2 How much income did your household receive in total from Dividends and (m7\_q14\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 110-4200

Valid cases: 5  
Invalid: 2519  
Minimum: 110  
Maximum: 4200

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Dividends and company profits

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q15\_1 During the past 12 months did anyone in this household receive income f (m7\_q15\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Interest income

m7\_q15\_2 How much income did your household receive in total from Interest incom (m7\_q15\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 50-1000

Valid cases: 13  
Invalid: 2511  
Minimum: 50  
Maximum: 1000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Interest income

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q16\_1 During the past 12 months did anyone in this household receive income f (m7\_q16\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q16\_1 During the past 12 months did anyone in this household receive income from Inheritance (m7\_q16\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Inheritance

m7\_q16\_2 How much income did your household receive in total from Inheritance (m7\_q16\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 3000-30000

Valid cases: 4  
Invalid: 2520  
Minimum: 3000  
Maximum: 30000

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Inheritance

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q17\_1 During the past 12 months did anyone in this household receive income from Lottery or gambling winnings (m7\_q17\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2479  
Invalid: 45

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Lottery or gambling winnings

m7\_q17\_2 How much income did your household receive in total from Lottery or gambling (m7\_q17\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q17\_2 How much income did your household receive in total from Lottery or gam (m7\_q17\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 25-400

Valid cases: 6  
Invalid: 2518  
Minimum: 25  
Maximum: 400

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Lottery or gambling winnings

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q18\_1 During the past 12 months did anyone in this household receive income f (m7\_q18\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Loans repaid to your household

m7\_q18\_2 How much income did your household receive in total from Loans repaid t (m7\_q18\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1000-1000

Valid cases: 1  
Invalid: 2523

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Loans repaid to your household

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q19\_1 During the past 12 months did anyone in this household receive income f (m7\_q19\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

m7\_q19\_1 During the past 12 months did anyone in this household receive income f (m7\_q19\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Gift/aid from municipalities, churches, NGO's

m7\_q19\_2 How much income did your household receive in total from Gift/ aid fro (m7\_q19\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 100-400

Valid cases: 4  
Invalid: 2520  
Minimum: 100  
Maximum: 400

#### Literal question

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Gift/aid from municipalities, churches, NGO's

#### Interviewer instructions

PLEASE REPORT NET AMOUNTS AFTER DEDUCTING PRODUCTION COSTS AND TAXES

m7\_q20\_other Other income 1 (m7\_q20\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: character  
Width: 39

Valid cases: 22  
Invalid: 0

m7\_q20\_1 During the past 12 months did anyone in this household receive income f (m7\_q20\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M7

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2480  
Invalid: 44

#### Literal question

During the past 12 months, did anyone in this household receive income from the following sources?  
Other (specify)

m7\_q20\_2 How much income did your household receive in total from Other income 1 (M7\_Q20\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M7

**Overview**

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 50-6700

Valid cases: 23  
Invalid: 2501  
Minimum: 50  
Maximum: 6700

**Literal question**

How much NET income did your household receive in total from this [SOURCE] during the past 12 months?  
Other (specify)

## Household ID (HH\_ID)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

m8\_q10a Do you or other member in your household have any loans WITH INTEREST? ( (m8\_q10a)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2523  
 Invalid: 1

**Literal question**

Do you or other member in your household have any loans WITH INTEREST? (INCLUDING MORTGAGES)

m8\_q11a\_1 From what source are these loans? (m8\_q11a\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 758  
 Invalid: 1766

**Pre question**

Do you or other member in your household have any loans WITH INTEREST? (INCLUDING MORTGAGES)

**Literal question**

From what source are these loans?

**Interviewer instructions**

WRITE UP TO TWO SOURCES STARTING FROM THE HIGHEST LOAN

m8\_q11a\_2 From what source are these loans? (m8\_q11a\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 51  
 Invalid: 2473

**Pre question**

Do you or other member in your household have any loans WITH INTEREST? (INCLUDING MORTGAGES)

**Literal question**

From what source are these loans?

**Interviewer instructions**

m8\_q11a\_2 From what source are these loans? (m8\_q11a\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M8

WRITE UP TO TWO SOURCES STARTING FROM THE HIGHEST LOAN

m8\_q11a\_other From what source are these loans?

(m8\_q11a\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete

Format: character

Width: 8

Valid cases: 2

Invalid: 0

#### Pre question

Do you or other member in your household have any loans WITH INTEREST? (INCLUDING MORTGAGES)

#### Literal question

From what source are these loans? Other

m8\_q12\_1 What are the MAIN purposes of those loans?

(m8\_q12\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-11

Valid cases: 758

Invalid: 1766

#### Literal question

What are the MAIN purposes of those loans?

#### Interviewer instructions

WRITE UP TO TWO SOURCES STARTING FROM THE HIGHEST LOAN

m8\_q12\_2 What are the MAIN purposes of those loans?

(m8\_q12\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-11

Valid cases: 198

Invalid: 2326

#### Literal question

What are the MAIN purposes of those loans?

#### Interviewer instructions

WRITE UP TO TWO SOURCES STARTING FROM THE HIGHEST LOAN

m8\_q12\_3 What are the MAIN purposes of those loans?  
(m8\_q12\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 57  
Invalid: 2467

#### Literal question

What are the MAIN purposes of those loans?

#### Interviewer instructions

WRITE UP TO TWO SOURCES STARTING FROM THE HIGHEST LOAN

m8\_q12\_other What are the MAIN purposes of those loans?  
(m8\_q12\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: character  
Width: 42

Valid cases: 20  
Invalid: 0

#### Literal question

What are the MAIN purposes of those loans? Other

m8\_q13a\_leva Around how much are your TOTAL loan payments  
(on all loans includin (m8\_q13a\_leva)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 20-2000

Valid cases: 749  
Invalid: 1775  
Minimum: 20  
Maximum: 2000

#### Literal question

About how much are your TOTAL loan payments (on all loans including mortgages) per month?

#### Interviewer instructions

(Sum up all payments to all members of the household and re-calculate them in LEVA)

m8\_q16 Do you or other member in your household have any  
credit card(s)? (m8\_q16)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

m8\_q16 Do you or other member in your household have any credit card(s)? (m8\_q16)

File: BGR\_2013\_BLISS\_v01\_M\_M8

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2506  
Invalid: 18

#### Literal question

Do you or other member in your household have any credit card(s)? (NOT DEBIT CARDS)

m8\_q17 How much is the TOTAL remaining credit card balance after you have made y (m8\_q17)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: -6700-15000

Valid cases: 228  
Invalid: 2296  
Minimum: -6700  
Maximum: 15000

#### Literal question

How much is the TOTAL remaining credit card balance after you have made your last payment(s)? (INCLUDING ALL CREDIT CARDS)

m8\_q22 Does your household have any savings? (m8\_q22)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2516  
Invalid: 8

#### Literal question

Does your household have any savings?

m8\_q24 How many months could you live on your savings as your sole source of inc (m8\_q24)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 543  
Invalid: 1981

#### Literal question

How many months could you live on your savings as your sole source of income?

m8\_q25 Do you or other member in your household have any bank account? (m8\_q25)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2516  
Invalid: 8

#### Literal question

Do you or other member in your household have any bank account?

m8\_q26\_1 What type is it? (m8\_q26\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1348  
Invalid: 1176

#### Literal question

What kind of bank accounts do you or other members of your household have?

#### Interviewer instructions

Write down all types that HH has

m8\_q26\_2 What type is it? (m8\_q26\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 202  
Invalid: 2322

#### Literal question

What kind of bank accounts do you or other members of your household have?

#### Interviewer instructions

Write down all types that HH has

m8\_q26\_3 What type is it? (m8\_q26\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M8

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 17  
Invalid: 2507

#### Literal question

What kind of bank accounts do you or other members of your household have?

m8\_q26\_3 What type is it? (m8\_q26\_3)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Interviewer instructions**

Write down all types that HH has

m8\_q26\_99 What type is it? (m8\_q26\_99)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 2524
Width: 10	
Decimals: 0	
Range: 1-99	
Invalid: 1000000001	

**Literal question**

What kind of bank accounts do you or other members of your household have?

**Interviewer instructions**

Write down all types that HH has

m8\_q26\_other What type is it? (M8\_Q26\_O)

File: BGR\_2013\_BLISS\_v01\_M\_M8

**Overview**

Type: Discrete	Valid cases: 129
Format: character	Invalid: 0
Width: 13	

**Literal question**

What kind of bank accounts do you or other members of your household have?

**Interviewer instructions**

Write down all types that HH has

**Household ID (HH\_ID)**

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

**HHM\_ID (HHM\_ID)**

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 2524  
 Invalid: 0

**planning\_region (planning\_region)**

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2524  
 Invalid: 0

**Region (Region)**

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 2524  
 Invalid: 0

**Sample type (sample\_type)**

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2524  
 Invalid: 0

**settlement\_type (settlement\_type)**

File: BGR\_2013\_BLISS\_v01\_M\_M10

## settlement\_type (settlement\_type)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2514  
 Invalid: 10

## Cluster (Cluster)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-2804

Valid cases: 2524  
 Invalid: 0  
 Minimum: 101  
 Maximum: 2804

## m10\_q1 How would you describe the situation in the country at the moment? (m10\_q1)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-4  
 Invalid: 11

Valid cases: 2418  
 Invalid: 106

**Literal question**

How would you describe the situation in the country at the moment?

## m10\_q2 How do you think the economic situation for the common person in Bulgaria (m10\_q2)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 2442  
 Invalid: 82

**Literal question**

How do you think the economic situation for the common person in Bulgaria HAS changed during the last 12 months?

m10\_q3 How do you think the economic situation for the common person in Bulgaria (m10\_q3)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-6  
Invalid: 11

Valid cases: 2213  
Invalid: 311

#### Literal question

How do you think the economic situation for the common person in Bulgaria WILL change during the next 12 months?

m10\_q6 If you compare your household's present monthly income to your household' (m10\_q6)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2521  
Invalid: 3

#### Literal question

If you compare your household's present monthly income to your household's montly income one year ago, has your income increased, decreased or stayed the same?

m10\_q9 Have you been on a holiday outside your home for at least a week in the (m10\_q9a)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2520  
Invalid: 4

#### Literal question

Have you been on a holiday outside your home for at least a week in the past 12 months?

m10\_q10 Can you afford eating meat, chicken or fish every second day (or their (m10\_q10)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2504  
Invalid: 20

m10\_q10 Can you afford eating meat, chicken or fish every second day (or their (m10\_q10)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Literal question**

Can you afford eating meat, chicken or fish every second day (or their vegetarian equivalent)?

m10\_q11 In your opinion what is the minimum monthly income necessary for your ho (m10\_q11)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Continuous	Valid cases: 2502
Format: numeric	Invalid: 22
Width: 4	Minimum: 100
Decimals: 0	Maximum: 6000
Range: 100-6000	

**Literal question**

In your opinion what is the minimum MONTHLY income necessary for your household to make ends meet?

m10\_q12\_2 In your opinion, what is the monthly income a household in Bulgaria li (m10\_q12\_2)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Continuous	Valid cases: 2497
Format: numeric	Invalid: 27
Width: 5	Minimum: 200
Decimals: 0	Maximum: 10000
Range: 200-10000	

**Literal question**

In your opinion, what is the MONTHLY income a household in Bulgaria like yours would have to have in order to live...? Adequately

m10\_q12\_1 In your opinion, what is the monthly income a household in Bulgaria li (m10\_q12\_1)

File: BGR\_2013\_BLISS\_v01\_M\_M10

**Overview**

Type: Continuous	Valid cases: 2507
Format: numeric	Invalid: 17
Width: 6	Minimum: 300
Decimals: 0	Maximum: 100000
Range: 300-100000	

**Literal question**

In your opinion, what is the MONTHLY income a household in Bulgaria like yours would have to have in order to live...? Very well

m10\_q13 Imagine a 9-step ladder where on the bottom, the first step, stand the (m10\_q13)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 2507  
Invalid: 17

#### Literal question

Imagine a 9-step ladder where on the bottom, the FIRST step, stand the poorest people, and on the highest step, the NINTH, stand the richest ones. On which step is your household TODAY?

#### Interviewer instructions

SHOW THE SCALE BELOW

m10\_q20 What language do you usually speak at home? (m10\_q20)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 2507  
Invalid: 17

#### Literal question

What language do you usually speak at home?

m10\_q20 What language do you usually speak at home? - other (m10\_q20\_other)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 4  
Invalid: 0

#### Literal question

What language do you usually speak at home? Other

m10\_q19 What is the total NET monthly household income at the moment (m10\_q19)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 5-8600

Valid cases: 2438  
Invalid: 86  
Minimum: 5  
Maximum: 8600

#### Literal question

m10\_q19 What is the total NET monthly household income at the moment (m10\_q19)

File: BGR\_2013\_BLISS\_v01\_M\_M10

What is the total net monthly income of your household at the moment (Total sum of the household members income from salaries/wages, pensions, social and family assistance, regular transfers from persons outside the household and from other sources)?

(HH\_size)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Continuous	Valid cases: 2524
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 6.4
Range: 1-6.4	

m1\_q22 What is your/ [NAME'S] ethnic group? (m1\_q22)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-5	

(income\_modif)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Continuous	Valid cases: 2438
Format: numeric	Invalid: 86
Width: 16	Minimum: 2.5
Decimals: 0	Maximum: 4777.8
Range: 2.5-4777.7777777778	

(poverty\_rate)

File: BGR\_2013\_BLISS\_v01\_M\_M10

#### Overview

Type: Discrete	Valid cases: 2438
Format: numeric	Invalid: 86
Width: 1	
Decimals: 0	
Range: 1-2	

(weight)

File: BGR\_2013\_BLISS\_v01\_M\_M10

(weight)  
File: BGR\_2013\_BLISS\_v01\_M\_M10

Overview

Type: Continuous	Valid cases: 2239
Format: numeric	Invalid: 285
Width: 9	Minimum: 379
Decimals: 0	Maximum: 4058.3
Range: 378.9903-4058.3333	

## Region (Region)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 1732  
 Invalid: 0

## Cluster (Cluster)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-2804

Valid cases: 1732  
 Invalid: 0  
 Minimum: 101  
 Maximum: 2804

## Sample type (sample\_type)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1732  
 Invalid: 0

## Household ID (ID\_household)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 1732  
 Invalid: 0

## Household member ID (HHM\_id)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 1732  
 Invalid: 0

## q1.1. How would you describe the current situation in the country? (q1\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 986
Format: numeric	Invalid: 746
Width: 2	
Decimals: 0	
Range: 1-4	
Invalid: 11	

### Literal question

How would you describe the situation in the country at the moment?

## q1.2. How do you think the overall economic situation of the country will develop (q1\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 949
Format: numeric	Invalid: 783
Width: 2	
Decimals: 0	
Range: 1-6	
Invalid: 11	

### Literal question

How do you think the economic situation for the common person in Bulgaria will change during the next 12 months?

## q1.3. If you have to compare your household's current monthly income with the same (q1\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 1020
Format: numeric	Invalid: 712
Width: 1	
Decimals: 0	
Range: 1-3	

### Literal question

If you compare your household's present monthly income to your household's monthly income one year ago, has your income increased, decreased or stayed the same?

## q2\_1. Are you talkative? (q2\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

### Pre question

## q2\_1. Are you talkative? (q2\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Are you talkative?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_2. When doing a task, are you very careful? (q2\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

When doing a task, are you very careful?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_3. Do you come up with ideas other people haven't thought of before? (q2\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

## q2\_3. Do you come up with ideas other people haven't thought of before? (q2\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

### Literal question

Do you come up with ideas other people haven't thought of before?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_4. Do you like to keep your opinions to yourself? Do you prefer to keep quiet (q2\_4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

### Literal question

Do you like to keep your opinions to yourself? Do you prefer to keep quiet when you have an opinion?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_5. Are you relaxed during stressful situations? (q2\_5)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

## q2\_5. Are you relaxed during stressful situations? (q2\_5)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Are you relaxed during stressful situations?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_6. Do you finish whatever you begin? (q2\_6)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you finish whatever you begin?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_7. Do people take advantage of you? (q2\_7)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

## q2\_7. Do people take advantage of you? (q2\_7)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Do people take advantage of you?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_8. Do you work very hard? For example, do you keep working when others stop t (q2\_8)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you work very hard? For example, do you keep working when others stop to take a break?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_9. Do you forgive other people easily? (q2\_9)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you forgive other people easily?

**Interviewer instructions**

## q2\_9. Do you forgive other people easily? (q2\_9)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_10. Do you tend to worry? (q2\_10)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you tend to worry?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_11. Are you very interested in learning new things? (q2\_11)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Are you very interested in learning new things?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_12. Do you prefer relaxation more than hard work? (q2\_12)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 1732  
 Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you prefer relaxation more than hard work?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_13. Do you enjoy working on things that take a very long time (at least sever (q2\_13)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 1732  
 Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you enjoy working on things that take a very long time (at least several months) to complete?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_14. Do you enjoy beautiful things, like nature, art and music? (q2\_14)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

## q2\_14. Do you enjoy beautiful things, like nature, art and music? (q2\_14)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

### Literal question

Do you enjoy beautiful things, like nature, art and music?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_15. Do you think about how the things you do will affect you in the future? (q2\_15)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

### Literal question

Do you think about how the things you do will affect you in the future?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_16. Are you very polite to other people? (q2\_16)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

## q2\_16. Are you very polite to other people? (q2\_16)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 1732  
 Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Are you very polite to other people?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_17. Do you work very well and quickly? (q2\_17)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 1732  
 Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you work very well and quickly?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_18. Do you get nervous easily? (q2\_18)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 1732  
 Invalid: 0

**Pre question**

## q2\_18. Do you get nervous easily? (q2\_18)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you get nervous easily?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_19. Are you generous to other people with your time or money? (q2\_19)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Are you generous to other people with your time or money?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_20. Are you outgoing and sociable, for example, do you make friends very easi (q2\_20)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

## q2\_20. Are you outgoing and sociable, for example, do you make friends very easily (q2\_20)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items—just give your first response. There are no right or wrong answers.

### Literal question

Are you outgoing and sociable, for example, do you make friends very easily?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_21. Do you think carefully before you make an important decision? (q2\_21)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items—just give your first response. There are no right or wrong answers.

### Literal question

Do you think carefully before you make an important decision?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_22. Are people mean/not nice to you? (q2\_22)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

## q2\_22. Are people mean/not nice to you? (q2\_22)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Are people mean/not nice to you?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_23. Do you ask for help when you don't understand something? (q2\_23)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you ask for help when you don't understand something?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_24. Do you think about how the things you do will affect others? (q2\_24)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

## q2\_24. Do you think about how the things you do will affect others? (q2\_24)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

### Literal question

Do you think about how the things you do will affect others?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_25. Do you spend more than you can afford? (q2\_25)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

### Literal question

Do you spend more than you can afford?

### Interviewer instructions

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_26. Do you do more than what is expected of you? (q2\_26)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

### Pre question

## q2\_26. Do you do more than what is expected of you? (q2\_26)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you do more than what is expected of you?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_27. Do you strive to do everything in the best way? (q2\_27)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you strive to do everything in the best way?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_28. Do you do crazy things and act wildly? (q2\_28)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

## q2\_28. Do you do crazy things and act wildly? (q2\_28)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Do you do crazy things and act wildly?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_29. Do you try to outdo others, to be the best? (q2\_29)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Pre question**

People are different from each other. When you answer these questions, think about how you compare to other people, both at work, if you work, and at home. We understand that some of the questions seem alike. Please understand that we are asking these questions to people all over the world, and we want to make sure that we ask them in every way possible. Rate each of the items below by pointing at the response that best describes you. Do not spend a lot of time thinking about the items-just give your first response. There are no right or wrong answers.

**Literal question**

Do you try to outdo others, to be the best?

**Interviewer instructions**

To the interviewer: • While giving instructions, be careful not to direct the answers. • For each question, ask the respondent to indicate their response using the Showcard 3. Write his/her reply in the table below. • If the respondent does not answer a question, leave it until the end and then come back and try again. If finally the question is not answered, circle 99 "No Answer". • If respondent asks for explanation or examples, say "I'm not supposed to try to explain these statements. Just think what the statement means to you."

## q2\_30. The kind of person you are, is something very basic about you and it can' (q2\_30)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

**Literal question**

The kind of person you are, is something very basic about you and it can't be changed very much.

**Interviewer instructions**

To the interviewer: Give the respondent the Showcard 4. Read the following instructions: Please indicate how much you agree you agree to each of the following statements. There is no right and wrong answer; we are only interested in your opinion. Please answer each question by indicating one of the possible answers on the scale: Fully agree Agree Rather agree Rather disagree Disagree Fully disagree

After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

q2\_31. You can do things differently, but the important parts of who you are can (q2\_31)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

#### Literal question

You can do things differently, but the important parts of who you are can't really be changed.

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 4. Read the following instructions: Please indicate how much you agree you agree to each of the following statements. There is no right and wrong answer; we are only interested in your opinion. Please answer each question by indicating one of the possible answers on the scale: Fully agree Agree Rather agree Rather disagree Disagree Fully disagree

After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

q2\_32. As much as I hate to admit it, you can't teach an old dog new tricks. You (q2\_32)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

#### Literal question

As much as I hate to admit it, you can't teach an old dog new tricks. You can't really change their deepest attributes.

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 4. Read the following instructions: Please indicate how much you agree you agree to each of the following statements. There is no right and wrong answer; we are only interested in your opinion. Please answer each question by indicating one of the possible answers on the scale: Fully agree Agree Rather agree Rather disagree Disagree Fully disagree

After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

q2\_34. You are a certain kind of person and there is not much that can be done t (q2\_34)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1732  
Invalid: 0

#### Literal question

You are a certain kind of person and there is not much that can be done to really change that

q2\_34. You are a certain kind of person and there is not much that can be done t (q2\_34)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 4. Read the following instructions: Please indicate how much you agree you agree to each of the following statements. There is no right and wrong answer; we are only interested in your opinion. Please answer each question by indicating one of the possible answers on the scale: Fully agree Agree Rather agree Rather disagree Disagree Fully disagree

After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

q3\_1. Have you used a computer in the last three months at work or in your every (q3\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1727  
Invalid: 5

#### Literal question

Have you used a computer in the last three months at work or in your everyday life?

q3\_2. Over the past three months, how often did you use the computer at work or (q3\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1727  
Invalid: 5

#### Literal question

Over the past three months, how often did you use the computer at work or in your everyday life? (One answer)

q3\_3. Was there ever a case where, because of insufficient computer skills, you (q3\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 1381  
Invalid: 351

#### Literal question

Was there ever a case where, because of insufficient computer skills, you were not able to find a job, get a salary increase or develop your own business? (One answer)

## q4\_0. Respondent did not understand the example (q4\_0)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 77-77

Valid cases: 1  
 Invalid: 1731

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

Respondent did not understand the example?

**Post question**

Go to Part 5

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q4\_1. 7-5 (q4\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 1699  
 Invalid: 33

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

7-5

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q4\_2. 6-2 (q4\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 1699  
 Invalid: 33

q4\_2. 6-2 (q4\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

6-2

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_3. 3 - 8-4 (q4\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1693  
Invalid: 39

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

3-8-4

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_4. 9 - 1-5 (q4\_4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1692  
Invalid: 40

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

9 - 1 - 5

**Interviewer instructions**

## q4\_4. 9 - 1-5 (q4\_4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q4\_5. 2-9 - 6-1 (q4\_5)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1679  
Invalid: 53

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

2 - 9 - 6 - 1

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q4\_6. 3-7 - 4-8 (q4\_6)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1668  
Invalid: 64

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

3 - 7 - 4 - 8

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_7. 4 - 7-2 - 8-3 (q4\_7)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 1633  
 Invalid: 99

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

4 - 7 - 2 - 8 - 3

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_8. 5 - 1-9 - 4-6 (q4\_8)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 1599  
 Invalid: 133

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

5 - 1 - 9 - 4 - 6

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_9. 5-2 - 9-6 - 1-7 (q4\_9)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 1502  
 Invalid: 230

**Pre question**

q4\_9. 5-2 - 9-6 - 1-7 (q4\_9)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

5 - 2 - 9 - 6 - 1 - 7

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_10. 8-6 - 7-9 - 3 - 4 - 2 (q4\_10)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1384  
Invalid: 348

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

8 - 6 - 7 - 9 - 3 - 4 - 2

**Interviewer instructions**

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

q4\_11. 9 - 1 - 7-5 - 8-2 - 6-4 (q4\_11)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1276  
Invalid: 456

**Pre question**

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

**Literal question**

9 - 1 - 7 - 5 - 8 - 2 - 6 - 4

**Interviewer instructions**

## q4\_11. 9 - 1 - 7-5 - 8-2 - 6-4 (q4\_11)

### File: BGR\_2013\_BLISS\_v03\_M\_Psyh

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q4\_12. 1-4 - 2 - 5 - 3 - 8-6 - 9-7 (q4\_12)

### File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 1173  
Invalid: 559

#### Pre question

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

#### Literal question

1 - 4 - 2 - 5 - 3 - 8 - 6 - 9 - 7

#### Interviewer instructions

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q4\_13. Respondent gave three consecutive incorrect responses (q4\_13)

### File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 88-88

Valid cases: 875  
Invalid: 857

#### Pre question

Instruction: "I will read you a series of numbers. When I stop, I would like you to repeat the numbers in the same order. For example, if I say "one", you need to repeat the "one"; if I say "1-2", you need to repeat "1-2." Let's try a simple example together: Examples: 4-3 8-2 9-5

#### Literal question

Respondent gave three consecutive incorrect responses

#### Interviewer instructions

To the interviewer: • Read the respondent instructions below. First start with an example. Stop if the respondent is not able to deal with the 3 examples, and go to Part 5. • Read numbers at a regular pace (one number in second) and try not to group them with your intonation. Make sure the respondent is not able to see the list of numbers on your sheet. • Note after each series the result of the memory test. • If the respondent has 3 consecutive wrong answers, end the test and go to the next question.

## q5\_1. Semantics 1 (q5\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1726  
 Invalid: 6

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q5\_2. Semantics 2 (q5\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1722  
 Invalid: 10

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q5\_3. Semantics 3 (q5\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1724  
 Invalid: 8

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q5\_4. Semantics 4 (q5\_4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1724  
 Invalid: 8

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q5\_5. Semantics 5 (q5\_5)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1724  
 Invalid: 8

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q5\_6. Semantics 6 (q5\_6)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1721  
 Invalid: 11

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q5\_7. Semantics 7 (q5\_7)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1717  
 Invalid: 15

**Pre question**

For each of the following questions I would like you to tell me what you think is the correct answer. If you are not sure of your answer, indicate the one that you think is most appropriate. Each question has only one possible answer! If you think there is more than one, indicate the one that is most appropriate to you.

**Interviewer instructions**

To the interviewer: Give the respondent Showcard 5 and read the following instructions: I will now ask you a few questions about the meaning of some words. You can look at the words and at the choice of possible meanings on your card. After making sure the respondent understands how to proceed, read aloud the following questions and record the answer by circling the right answer:

## q6\_1. What decision did the old carpenter take? (q6\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1649  
 Invalid: 83

**Literal question**

What decision did the old carpenter take?

**Interviewer instructions**

To the interviewer: Give the respondent the Showcard 6 and read the following instructions: I will give you a card with a short story on it. I will ask you to read it and understand it. After you finish reading it, I will give you a second card with questions about the story. When answering the questions, you will not be able to view the text on the first card. After making sure the respondent understands how to proceed, give the Showcard 6 with the text to the respondent and then the Showcard 7 with the questions. After making sure the respondent understands how to proceed, read aloud the following questions and answer cards, and record the answer. When you start asking questions, the respondent cannot return to the Showcard 6.

## q6\_2. What did his boss ask when the carpenter told him about his decision? (q6\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1645  
 Invalid: 87

**Literal question**

What did his boss ask when the carpenter told him about his decision?

**Interviewer instructions**

q6\_2. What did his boss ask when the carpenter told him about his decision? (q6\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

To the interviewer: Give the respondent the Showcard 6 and read the following instructions: I will give you a card with a short story on it. I will ask you to read it and understand it. After you finish reading it, I will give you a second card with questions about the story. When answering the questions, you will not be able to view the text on the first card. After making sure the respondent understands how to proceed, give the Showcard 6 with the text to the respondent and then the Showcard 7 with the questions. After making sure the respondent understands how to proceed, read aloud the following questions and answer cards, and record the answer. When you start asking questions, the respondent cannot return to the Showcard 6.

q6\_3. How did the old carpenter work as he was reluctantly accepting the request (q6\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1647  
Invalid: 85

#### Literal question

How did the old carpenter work as he was reluctantly accepting the request of his boss?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 6 and read the following instructions: I will give you a card with a short story on it. I will ask you to read it and understand it. After you finish reading it, I will give you a second card with questions about the story. When answering the questions, you will not be able to view the text on the first card. After making sure the respondent understands how to proceed, give the Showcard 6 with the text to the respondent and then the Showcard 7 with the questions. After making sure the respondent understands how to proceed, read aloud the following questions and answer cards, and record the answer. When you start asking questions, the respondent cannot return to the Showcard 6.

q6\_4. What did the boss say when the old carpenter finished the work? (q6\_4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1647  
Invalid: 85

#### Literal question

What did the boss say when the old carpenter finished the work?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 6 and read the following instructions: I will give you a card with a short story on it. I will ask you to read it and understand it. After you finish reading it, I will give you a second card with questions about the story. When answering the questions, you will not be able to view the text on the first card. After making sure the respondent understands how to proceed, give the Showcard 6 with the text to the respondent and then the Showcard 7 with the questions. After making sure the respondent understands how to proceed, read aloud the following questions and answer cards, and record the answer. When you start asking questions, the respondent cannot return to the Showcard 6.

q6\_5. How did the old carpenter react to the boss's decision when the house was (q6\_5)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1638  
Invalid: 94

#### Literal question

How did the old carpenter react to the boss's decision when the house was finished?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 6 and read the following instructions: I will give you a card with a short story on it. I will ask you to read it and understand it. After you finish reading it, I will give you a second card with questions about the story. When answering the questions, you will not be able to view the text on the first card. After making sure the respondent understands how to proceed, give the Showcard 6 with the text to the respondent and then the Showcard 7 with the questions. After making sure the respondent understands how to proceed, read aloud the following questions and answer cards, and record the answer. When you start asking questions, the respondent cannot return to the Showcard 6.

q7\_1. What is the maximum number of tablets that can be taken by adults in one d (q7\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1678  
Invalid: 54

#### Literal question

What is the maximum number of tablets that can be taken by adults in one day?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 8 and read the following instructions: This is the package leaflet to the imaginary drug. Read it carefully. Then I will ask you some questions about the content of the text. While answering the questions, you will be able to view the content of this leaflet. After respondent reads the leaflet, read aloud the questions and answer choices, and record the selected answer:

q7\_2. For how long can the tablets be used by children over 6 years of age before (q7\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1681  
Invalid: 51

#### Literal question

For how long can the tablets be used by children over 6 years of age before consulting a doctor?

#### Interviewer instructions

q7\_2. For how long can the tablets be used by children over 6 years of age before (q7\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

To the interviewer: Give the respondent the Showcard 8 and read the following instructions: This is the package leaflet to the imaginary drug. Read it carefully. Then I will ask you some questions about the content of the text. While answering the questions, you will be able to view the content of this leaflet. After respondent reads the leaflet, read aloud the questions and answer choices, and record the selected answer:

q8\_1. Which one of the following cities has a bus departing for it between 14:00 (q8\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1622  
Invalid: 110

#### Literal question

Which one of the following cities has a bus departing for it between 14:00 and 15:15 hours?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 9 and read the following instructions: This is the schedule of buses departing from the central bus station in Sofia. Look at it carefully. I will ask you some questions related to this schedule. While answering the questions, you will be able to see the very schedule. After the respondent finishes reading the table, read aloud the questions and answer choices, and record the selected answer.

q8\_2. At what time does the last bus leave for Varna? (q8\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1680  
Invalid: 52

#### Literal question

At what time does the last bus leave for Varna?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 9 and read the following instructions: This is the schedule of buses departing from the central bus station in Sofia. Look at it carefully. I will ask you some questions related to this schedule. While answering the questions, you will be able to see the very schedule. After the respondent finishes reading the table, read aloud the questions and answer choices, and record the selected answer.

q9\_1. What is the price for a bottle of the package during the promotion? (q9\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

q9\_1. What is the price for a bottle of the package during the promotion? (q9\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1699  
Invalid: 33

#### Literal question

What is the price for a bottle of the package during the promotion?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 10 and read the following instructions: This is a picture of a brochure for selling mineral water. Examine it carefully. I will ask you a few questions about it. While answering the questions, you will be able to see the brochure. After respondent finishes looking at the brochure, read aloud the questions and answer choices, and record the selected answer.

q9\_2. How much would have cost three packages before the promotion? (q9\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1692  
Invalid: 40

#### Literal question

How much would have cost three packages before the promotion?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 10 and read the following instructions: This is a picture of a brochure for selling mineral water. Examine it carefully. I will ask you a few questions about it. While answering the questions, you will be able to see the brochure. After respondent finishes looking at the brochure, read aloud the questions and answer choices, and record the selected answer.

q9\_3. By how many cents is the price of the package reduced during the promotion (q9\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1693  
Invalid: 39

#### Literal question

By how many cents is the price of the package reduced during the promotion?

#### Interviewer instructions

To the interviewer: Give the respondent the Showcard 10 and read the following instructions: This is a picture of a brochure for selling mineral water. Examine it carefully. I will ask you a few questions about it. While answering the questions, you will be able to see the brochure. After respondent finishes looking at the brochure, read aloud the questions and answer choices, and record the selected answer.

q10\_1. According to the graph, in which year was the population of Bulgaria the (q10\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1670  
Invalid: 62

#### Literal question

According to the graph, in which year was the population of Bulgaria the smallest?

#### Interviewer instructions

To the interviewer: Give the respondent Showcard 11 and read the following instructions: This is a graph showing the population of Bulgaria according to official censuses conducted between the 1900s and today. Examine the graph carefully. I will ask you some questions about it. After the respondent finishes getting familiar with the graph, read aloud the questions and answer choices, and record the selected answer.

q10\_2. According to the graph, what was the population count of Bulgaria on 01/1 (q10\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1662  
Invalid: 70

#### Literal question

According to the graph, what was the population count of Bulgaria on 01/12/1965?

#### Interviewer instructions

To the interviewer: Give the respondent Showcard 11 and read the following instructions: This is a graph showing the population of Bulgaria according to official censuses conducted between the 1900s and today. Examine the graph carefully. I will ask you some questions about it. After the respondent finishes getting familiar with the graph, read aloud the questions and answer choices, and record the selected answer.

q10\_3. According to the graph, the population in Bulgaria: (q10\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1676  
Invalid: 56

#### Literal question

According to the graph, the population in Bulgaria:

#### Interviewer instructions

To the interviewer: Give the respondent Showcard 11 and read the following instructions: This is a graph showing the population of Bulgaria according to official censuses conducted between the 1900s and today. Examine the graph carefully. I will ask you some questions about it. After the respondent finishes getting familiar with the graph, read aloud the questions and answer choices, and record the selected answer.

## A1. Was there anyone besides you and the respondent during the interview? (A1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 1724
Format: numeric	Invalid: 8
Width: 1	
Decimals: 0	
Range: 1-3	

### Literal question

Was there anyone besides you and the respondent during the interview?

### Interviewer instructions

To the interviewer: Complete after the interview.

## Difficulties-yes, visually impaired (A2\_1)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 36
Format: numeric	Invalid: 1696
Width: 1	
Decimals: 0	
Range: 1-4	

### Literal question

Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?

### Interviewer instructions

To the interviewer: Complete after the interview.

## Difficulties-yes, difficulty hearing (A2\_2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 1726
Width: 1	
Decimals: 0	
Range: 1-4	

### Literal question

Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?

### Interviewer instructions

To the interviewer: Complete after the interview.

## Difficulties-yes, other (A2\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

## Difficulties-yes, other (A2\_3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 36  
 Invalid: 1696

**Literal question**

Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?

**Interviewer instructions**

To the interviewer: Complete after the interview.

## Difficulties-yes, other (A2\_other)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0

Valid cases: 0  
 Invalid: 1732

**Literal question**

Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?

**Interviewer instructions**

To the interviewer: Complete after the interview.

## Difficulties-No (A2\_4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1666  
 Invalid: 66

**Literal question**

Does the respondent have any physical (eg, visual or auditory) or other difficulties that prevented him to answer some of the questions?

**Interviewer instructions**

To the interviewer: Complete after the interview.

## A4.Interview under conditions other than recommended - specify (A4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0

Valid cases: 0  
 Invalid: 1732

## A4.Interview under conditions other than recommended - specify (A4)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Interviewer instructions

To the interviewer: Complete after the interview.

day (day)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1726
Format: numeric	Invalid: 6
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

### Literal question

Date of the interview

month (month)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 1726
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 3-5	

### Literal question

Date of the interview

year (year)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Discrete	Valid cases: 1727
Format: numeric	Invalid: 5
Width: 4	
Decimals: 0	
Range: 2013-2013	

### Literal question

Date of the interview

Starting time (Psyh\_time\_START)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

**Starting time (Psyh\_time\_START)****File: BGR\_2013\_BLISS\_v03\_M\_Psyh**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 28800-77400

Valid cases: 1705  
 Invalid: 27  
 Minimum: 28800  
 Maximum: 77400

**Ending time (Psyh\_time\_END)****File: BGR\_2013\_BLISS\_v03\_M\_Psyh****Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 31800-79800

Valid cases: 1705  
 Invalid: 27  
 Minimum: 31800  
 Maximum: 79800

**Total time in minutes (Psyh\_time\_TOTAL)****File: BGR\_2013\_BLISS\_v03\_M\_Psyh****Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 15-120

Valid cases: 1705  
 Invalid: 27  
 Minimum: 15  
 Maximum: 120

**(HH\_type)****File: BGR\_2013\_BLISS\_v03\_M\_Psyh****Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1732  
 Invalid: 0

**(NUTS\_2)****File: BGR\_2013\_BLISS\_v03\_M\_Psyh****Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1732  
 Invalid: 0

## m1\_q2 Relation to the head of the household (m1\_q2)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 1731  
 Invalid: 1

## m1\_q3 Sex (m1\_q3)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1731  
 Invalid: 1

## Age groups on the "calculated\_age| basis (age\_groups)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1732  
 Invalid: 0

## m1\_q4a Date of birth and age - AGE (m1\_q4a\_age)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 18-67

Valid cases: 1732  
 Invalid: 0  
 Minimum: 18  
 Maximum: 67

## Calculated age from BD (calculated\_age)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 18-65

Valid cases: 1732  
 Invalid: 0  
 Minimum: 18  
 Maximum: 65

m1\_q14a What is the highest educational level [NAME] has completed? (m1\_q14a)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 1675  
Invalid: 57

m1\_q22 What is your/ [NAME'S] ethnic group? (m1\_q22)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1729  
Invalid: 3

m1\_q22\_other What is your/ [NAME'S] ethnic group? - other (m1\_q22\_other)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 47  
Invalid: 0

m1\_q23 What is your/ [NAME'S] RELIGION? (m1\_q23)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 1729  
Invalid: 3

m1\_q23\_other What is your/ [NAME'S] RELIGION? - other (m1\_q23\_other)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

#### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 23  
Invalid: 0

## Relational factor (fs\_rel)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1730
Format: numeric	Invalid: 2
Width: 6	Minimum: -2.9
Decimals: 0	Maximum: 2.2
Range: -2.945-2.222	

## Work/learning style factor (fs\_work)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1730
Format: numeric	Invalid: 2
Width: 6	Minimum: -3.3
Decimals: 0	Maximum: 2.8
Range: -3.279-2.796	

## Fixed mindset factor (fs\_dweck)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1730
Format: numeric	Invalid: 2
Width: 6	Minimum: -3
Decimals: 0	Maximum: 2.2
Range: -3.033-2.163	

## Self-control factor (fs\_contr)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1730
Format: numeric	Invalid: 2
Width: 6	Minimum: -2.5
Decimals: 0	Maximum: 2.5
Range: -2.502-2.491	

## IRT Two-Parameter model ability scores for Total Cognitive skills (IRT\_Scores\_Total\_Cognitive\_skill)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	Minimum: -4
Decimals: 0	Maximum: 4
Range: -4-4	

## IRT Two-Parameter model ability scores for Memory skills (IRT\_Scores\_Memory\_skills)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	Minimum: -6
Decimals: 0	Maximum: 3
Range: -6-3	

## IRT Two-Parameter model ability scores for Semantics skills (IRT\_Scores\_Semantics\_skills)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	Minimum: -4
Decimals: 0	Maximum: 3
Range: -4-3	

## IRT Two-Parameter model ability scores for Reading Comprehension skills (IRT\_Scores\_Reading\_Compr\_skills)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	Minimum: -3
Decimals: 0	Maximum: 3
Range: -3-3	

## IRT Two-Parameter model ability scores for Instruction&TimeTable Comprehension s

(IRT\_Scores\_Instructions\_Compr\_sk)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

### Overview

Type: Continuous	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	Minimum: -3
Decimals: 0	Maximum: 3
Range: -3-3	

## IRT Two-Parameter model ability scores for Numeracy skills (IRT\_Scores\_Numeracy\_skills)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

# IRT Two-Parameter model ability scores for Numeracy skills (IRT\_Scores\_Numeracy\_skills)

File: BGR\_2013\_BLISS\_v03\_M\_Psyh

## Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: -4-3

Valid cases: 1732  
Invalid: 0  
Minimum: -4  
Maximum: 3

(cluster)

File: cluster\_settlement\_type\_region

**Overview**

Type: Discrete	Valid cases: 272
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 2804
Range: 101-2804	

(Province)

File: cluster\_settlement\_type\_region

**Overview**

Type: Discrete	Valid cases: 272
Format: character	Invalid: 0
Width: 14	

settlement name (settlementname)

File: cluster\_settlement\_type\_region

**Overview**

Type: Discrete	Valid cases: 272
Format: character	Invalid: 0
Width: 18	

(sample\_type)

File: cluster\_settlement\_type\_region

**Overview**

Type: Discrete	Valid cases: 272
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

(SETTL\_TY)

File: cluster\_settlement\_type\_region

**Overview**

Type: Discrete	Valid cases: 272
Format: character	Invalid: 0
Width: 12	

(NUTS\_2)

File: cluster\_settlement\_type\_region

**Overview**

(NUTS\_2)

File: cluster\_settlement\_type\_region

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 270  
Invalid: 2

HH\_ID (hh\_id)

File: wt\_bliss\_bs\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 7	Minimum: 11101
Decimals: 0	Maximum: 2708816
Range: 11101-2708816	

(max) cluster (cluster)

File: wt\_bliss\_bs\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-2708	

(max) sample\_type (sample\_type)

File: wt\_bliss\_bs\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 2-2	

(max) settl\_type (settl\_type)

File: wt\_bliss\_bs\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

HH present in CMS1 (CMS1)

File: wt\_bliss\_bs\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## province in BLISS (province\_B)

File: wt\_bliss\_bs\_cs\_hh

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-27

Valid cases: 285  
Invalid: 0  
Minimum: 1  
Maximum: 27

## HH present in BLISS (bliss)

File: wt\_bliss\_bs\_cs\_hh

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 285  
Invalid: 0

## Final household weight for BLISS bs cs (wt\_BLISS\_bs\_cs\_hh\_final)

File: wt\_bliss\_bs\_cs\_hh

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 333.109313964844-19743.22265625

Valid cases: 285  
Invalid: 0  
Minimum: 333.1  
Maximum: 19743.2

HH\_ID (hh\_id)

File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 7	Minimum: 11101
Decimals: 0	Maximum: 2708816
Range: 11101-2708816	

HHM\_ID (hhm\_id)

File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-13	

(cluster)

File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 4	Minimum: 111
Decimals: 0	Maximum: 2708
Range: 111-2708	

(sample\_type)

File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

(settl\_type)

File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## Number of household members older than 18 years old (num\_hhm\_18more\_1)

File: wt\_bliss\_bs\_cs\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 746  
Invalid: 268

## Observation present in CMS1 (CMS1)

File: wt\_bliss\_bs\_cs\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1014  
Invalid: 0

## Number of household members older than 18 years old (num\_hhm\_18more\_B)

File: wt\_bliss\_bs\_cs\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 1014  
Invalid: 0

## Observation present in BLISS (bliss)

File: wt\_bliss\_bs\_cs\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1014  
Invalid: 0

## (region)

File: wt\_bliss\_bs\_cs\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 1014  
Invalid: 0

Baseline weight for individuals, CSM1 booster survey  
(wt\_CMS1\_baseline\_bs\_ind)  
File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Continuous	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 16	Minimum: 392.2
Decimals: 0	Maximum: 2493.4
Range: 392.203186035156-2493.36938476562	

BLISS bs panel weight for individuals, before population  
adjustment (wt\_BLISS\_bs\_panel\_ind)  
File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Continuous	Valid cases: 746
Format: numeric	Invalid: 268
Width: 16	Minimum: 412.1
Decimals: 0	Maximum: 4014.3
Range: 412.140014648438-4014.3232421875	

Proportion of BLISS bs households in panel within cluster  
(p\_panel\_BLISS\_bs)  
File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Continuous	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Number of baseline panel households divided by BLISS bs  
households in cluster (Baseline\_wt\_adjustment\_BLISS\_bs)  
File: wt\_bliss\_bs\_cs\_ind

**Overview**

Type: Continuous	Valid cases: 1014
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.9
Decimals: 0	Maximum: 10
Range: 0.909099996089935-10	

Weight for BLISS bs cs, before adjustment (wt\_BLISS\_bs\_cs\_ind)  
File: wt\_bliss\_bs\_cs\_ind

**Overview**

## Weight for BLISS bs cs, before adjustment (wt\_BLISS\_bs\_cs\_ind)

File: wt\_bliss\_bs\_cs\_ind

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 392.203186035156-24933.6953125

Valid cases: 1014  
 Invalid: 0  
 Minimum: 392.2  
 Maximum: 24933.7

## Weight for BLISS bs cs, after adjustment (wt\_BLISS\_bs\_cs\_ind\_final)

File: wt\_bliss\_bs\_cs\_ind

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 330.940002441406-19743.220703125

Valid cases: 1014  
 Invalid: 0  
 Minimum: 330.9  
 Maximum: 19743.2

HH\_ID (hh\_id)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 11101-261010

Valid cases: 848  
 Invalid: 0  
 Minimum: 11101  
 Maximum: 261010

HHM\_ID (hhm\_id)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 848  
 Invalid: 0

(cluster)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 111-2610

Valid cases: 848  
 Invalid: 0  
 Minimum: 111  
 Maximum: 2610

(sample\_type)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 848  
 Invalid: 0

(settl\_type)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 848  
 Invalid: 0

## m1\_q2 Relation to the head of the household (hh\_role\_1)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 848  
 Invalid: 0

## m1\_q4 Age (in complete years) (age\_1)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-89

Valid cases: 848  
 Invalid: 0  
 Minimum: 0  
 Maximum: 89

## m1\_q3 Sex (gender\_1)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

## m1\_q5 Legal marital status (marital\_status\_1)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 848  
 Invalid: 0

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_1)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 847  
 Invalid: 1

m1\_q22 What is your/ [NAME'S] ethnic group? (ethnicity\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 848  
Invalid: 0

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 848  
Invalid: 0

(hhsz\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 848  
Invalid: 0

Province (province\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 848  
Invalid: 0

5 quantiles of m10\_q19 (income\_quintile\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 848  
Invalid: 0

Number of household members aged between 0 and 9 years old  
(num\_hhm\_0\_9\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 848  
Invalid: 0

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 848  
Invalid: 0

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 848  
Invalid: 0

Number of household members older than 25 years old  
(num\_hhm\_25more\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 848  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

## Highest educational level completed by the head of the household (head\_education\_1)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 848  
Invalid: 0

## Spouse or partner in the household (spouse\_1)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_1)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 848  
Invalid: 0

## (age\_group\_1)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 848  
Invalid: 0

## RECODE of marital\_status\_1 (m1\_q5 Legal marital status) (group\_marital\_status\_1)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 848  
Invalid: 0

RECODE of education\_1 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 847  
Invalid: 1

RECODE of head\_education\_1 (Highest educational level completed by the head of t (group\_head\_education\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 848  
Invalid: 0

RECODE of spouse\_education\_1 (Highest educational level completed by the head's (group\_spouse\_education\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 848  
Invalid: 0

RECODE of religion\_1 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 848  
Invalid: 0

Observation present in CMS1 (CMS1)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

## Observation present in CMS1 (CMS1)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 753  
Invalid: 95

m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 2  
Invalid: 846

m1\_q2 Relation to the head of the household (hh\_role\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 753  
Invalid: 95

m1\_q4 Age (in complete years) (age\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-89

Valid cases: 753  
Invalid: 95  
Minimum: 0  
Maximum: 89

## m1\_q3 Sex (gender\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 753  
 Invalid: 95

## m1\_q5 Legal marital status (marital\_status\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 753  
 Invalid: 95

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 547  
 Invalid: 301

## m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 745  
 Invalid: 103

## (hhsize\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 753  
 Invalid: 95

Number of household members aged between 0 and 9 years old  
(num\_hhm\_0\_9\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 753  
Invalid: 95

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 753  
Invalid: 95

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 753  
Invalid: 95

Number of household members older than 25 years old  
(num\_hhm\_25more\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 753  
Invalid: 95

Highest educational level completed by the head of the household  
(head\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

## Highest educational level completed by the head of the household (head\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 730  
Invalid: 118

## Spouse or partner in the household (spouse\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 753  
Invalid: 95

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 748  
Invalid: 100

## Province (province\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 753  
Invalid: 95

## HH type (hh\_type\_2)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 753  
Invalid: 95

(age\_group\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 753  
 Invalid: 95

5 quantiles of M10\_Q19 (income\_quintile\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 781  
 Invalid: 67

RECODE of marital\_status\_2 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 753  
 Invalid: 95

RECODE of education\_2 (m1\_q14 What is the highest educational  
 level you/ [NAME] (group\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 547  
 Invalid: 301

RECODE of head\_education\_2 (Highest educational level  
 completed by the head of t (group\_head\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

RECODE of head\_education\_2 (Highest educational level completed by the head of t (group\_head\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 730  
Invalid: 118

RECODE of spouse\_education\_2 (Highest educational level completed by the head's (group\_spouse\_education\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 748  
Invalid: 100

RECODE of ethnicity\_2 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 749  
Invalid: 99

RECODE of religion\_2 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 745  
Invalid: 103

Observation present in CMS2 (CMS2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

## Observation present in CMS2 (CMS2)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

## m1\_q1 What is household member's name? (name\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 714  
Invalid: 0

## m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 714  
Invalid: 134

## m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 0  
Invalid: 848

## m1\_q2 Relation to the head of the household (hh\_role\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 714  
Invalid: 134

## m1\_q4 Age (in complete years) (age\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Continuous	Valid cases: 714
Format: numeric	Invalid: 134
Width: 2	Minimum: 1
Decimals: 0	Maximum: 89
Range: 1-89	

## m1\_q3 Sex (gender\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 714
Format: numeric	Invalid: 134
Width: 1	
Decimals: 0	
Range: 0-1	

## m1\_q5 Legal marital status (marital\_status\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 714
Format: numeric	Invalid: 134
Width: 1	
Decimals: 0	
Range: 1-6	

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 533
Format: numeric	Invalid: 315
Width: 2	
Decimals: 0	
Range: 1-11	

## m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 709
Format: numeric	Invalid: 139
Width: 1	
Decimals: 0	
Range: 1-8	

(hhsizesize\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 714  
 Invalid: 134

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 714  
 Invalid: 134

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 714  
 Invalid: 134

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 714  
 Invalid: 134

Number of household members older than 25 years old

(num\_hhm\_25more\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

## Number of household members older than 25 years old (num\_hhm\_25more\_3)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 714  
Invalid: 134

## Highest educational level completed by the head of the household (head\_education\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 707  
Invalid: 141

## Spouse or partner in the household (spouse\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 714  
Invalid: 134

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 714  
Invalid: 134

## Province (province\_3)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 714  
Invalid: 134

## HH\_TYPE (hh\_type\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 714  
 Invalid: 134

## (age\_group\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 714  
 Invalid: 134

## 5 quantiles of M10\_Q19 (income\_quintile\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 706  
 Invalid: 142

RECODE of marital\_status\_3 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 714  
 Invalid: 134

RECODE of education\_3 (m1\_q14 What is the highest educational  
 level you/ [NAME] (group\_education\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 533  
 Invalid: 315

RECODE of head\_education\_3 (Highest educational level completed by the head of t (group\_head\_education\_3)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 707
Format: numeric	Invalid: 141
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of spouse\_education\_3 (Highest educational level completed by the head's (group\_spouse\_education\_3)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 714
Format: numeric	Invalid: 134
Width: 4	
Decimals: 0	
Range: 1-9999	

RECODE of ethnicity\_3 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_3)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 714
Format: numeric	Invalid: 134
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of religion\_3 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_3)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 709
Format: numeric	Invalid: 139
Width: 1	
Decimals: 0	
Range: 1-5	

Observation present in CMS3 (CMS3)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

## Observation present in CMS3 (CMS3)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

(name\_B)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 848  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_B)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 848  
Invalid: 0

m1\_q1\_a3 What is the main reason (NAME) has become a new member of the household (reason\_new\_member\_B)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 0  
Invalid: 848

m1\_q1\_a4 What is the main reason (NAME) is no longer a member a member of the ho (reason\_not\_member\_B)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 102  
Invalid: 746

## m1\_q2 Relation to the head of the household (hh\_role\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 746  
 Invalid: 102

## Calculated age from BD (age\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-92

Valid cases: 746  
 Invalid: 102  
 Minimum: 2  
 Maximum: 92

## (age\_group\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 746  
 Invalid: 102

## m1\_q3 Sex (gender\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 746  
 Invalid: 102

## m1\_q5 Legal marital status (marital\_status\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 746  
 Invalid: 102

m1\_q14a What is the highest educational level [NAME] has completed? (education\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 492  
Invalid: 356

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 729  
Invalid: 119

(hhsize\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 848  
Invalid: 0

Number of household members aged between 0 and 9 years old (num\_hhm\_0\_9\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 746  
Invalid: 102

Number of household members aged between 10 and 14 years old (num\_hhm\_10\_14\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_B)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 746  
Invalid: 102

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 746  
Invalid: 102

Number of household members older than 25 years old  
(num\_hhm\_25more\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 746  
Invalid: 102

Highest educational level completed by the head of the household  
(head\_education\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 729  
Invalid: 119

Spouse or partner in the household (spouse\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

## Spouse or partner in the household (spouse\_B)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-9999

Valid cases: 760  
 Invalid: 88

## (province\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 848  
 Invalid: 0

## (hh\_type\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 848  
 Invalid: 0

## (psy\_module\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

(psy\_valid\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 848  
 Invalid: 0

(psy\_complete\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 848  
 Invalid: 0

Imputable observation (psy\_imputable\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 848  
 Invalid: 0

5 quantiles of m10\_q19 (income\_quintile\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 800  
 Invalid: 48

RECODE of marital\_status\_B (m1\_q5 Legal marital status)  
 (group\_marital\_status\_B)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 746  
 Invalid: 102

RECODE of education\_B (m1\_q14a What is the highest educational level [NAME] has (group\_education\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 492  
Invalid: 356

RECODE of head\_education\_B (Highest educational level completed by the head of t (group\_head\_education\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 729  
Invalid: 119

RECODE of spouse\_education\_B (Highest educational level completed by the head's (group\_spouse\_education\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 760  
Invalid: 88

RECODE of ethnicity\_B (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 731  
Invalid: 117

RECODE of religion\_B (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_B)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

## RECODE of religion\_B (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_B)

File: wt\_bliss\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 729  
Invalid: 119

## Observation present in BLISS (bliss)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

## Observation present in CMS1, CMS2, CMS3, BLISS (panel)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

## (region)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 848  
Invalid: 0

## (response)

File: wt\_bliss\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-1

Valid cases: 848  
Invalid: 0

region==2 (A\_Iregion\_2)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

region==3 (A\_Iregion\_3)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

region==4 (A\_Iregion\_4)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

region==5 (A\_Iregion\_5)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

region==6 (A\_Iregion\_6)  
File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

settl\_type==2 (A\_Isettl\_typ\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

settl\_type==3 (A\_Isettl\_typ\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

gender\_1==1 (A\_Igender\_1\_1)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

group\_marital\_status\_1==2 (A\_Igroup\_mar\_2)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

group\_marital\_status\_1==3 (A\_Igroup\_mar\_3)

File: wt\_bliss\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 848  
 Invalid: 0

group\_marital\_status\_1==4 (A\_Igroup\_mar\_4)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_education\_1==2 (A\_Igroup\_edu\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 847  
Invalid: 1

group\_education\_1==3 (A\_Igroup\_edu\_3)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 847  
Invalid: 1

group\_education\_1==4 (A\_Igroup\_edu\_4)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 847  
Invalid: 1

ethnicity\_1==2 (A\_Iethnicity\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

ethnicity\_1==3 (A\_letnicity\_3)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

ethnicity\_1==4 (A\_letnicity\_4)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_religion\_1==2 (A\_igroup\_rel\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_religion\_1==3 (A\_igroup\_rel\_3)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_religion\_1==4 (A\_igroup\_rel\_4)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_religion\_1==5 (A\_Igroup\_rel\_5)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_head\_education\_1==2 (A\_Igroup\_he\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_head\_education\_1==3 (A\_Igroup\_he\_3)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_head\_education\_1==4 (A\_Igroup\_he\_4)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_spouse\_education\_1==2 (A\_Igroup\_spo\_2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_spouse\_education\_1==3 (A\_Igroup\_spo\_3)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_spouse\_education\_1==4 (A\_Igroup\_spo\_4)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

group\_spouse\_education\_1==9999 (A\_Igroup\_spo\_9999)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 848  
Invalid: 0

Original probability score (ps)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.129100814461708-0.997454524040222

Valid cases: 847  
Invalid: 1  
Minimum: 0.1  
Maximum: 1

Imputed probability score (ps2)

File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.129100799560547-0.997454524040222

Valid cases: 848  
Invalid: 0  
Minimum: 0.1  
Maximum: 1

Baseline weight for individuals, CSM1 booster survey  
 (wt\_CMS1\_baseline\_bs\_ind)  
 File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Continuous	Valid cases: 848
Format: numeric	Invalid: 0
Width: 16	Minimum: 405.3
Decimals: 0	Maximum: 1626.7
Range: 405.276702880859-1626.67749023438	

BLISS bs panel weight for individuals, before population  
 adjustment (wt\_BLISS\_bs\_panel\_ind)  
 File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Continuous	Valid cases: 848
Format: numeric	Invalid: 0
Width: 16	Minimum: 412.1
Decimals: 0	Maximum: 4014.3
Range: 412.140014648438-4014.3232421875	

BLISS bs panel weight for individuals, after population adjustment  
 (wt\_BLISS\_bs\_panel\_ind\_final)  
 File: wt\_bliss\_bs\_panel\_ind

#### Overview

Type: Continuous	Valid cases: 848
Format: numeric	Invalid: 0
Width: 16	Minimum: 408.8
Decimals: 0	Maximum: 3981.9
Range: 408.807006835938-3981.85913085938	

ID\_Household ID (hhid)

File: wt\_bliss\_cs\_cs\_hh

**Overview**

Type: Discrete  
 Format: character  
 Width: 7

Valid cases: 2524  
 Invalid: 0

ID\_Household ID (hh\_id)

File: wt\_bliss\_cs\_cs\_hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 10103-2708816

Valid cases: 2524  
 Invalid: 0  
 Minimum: 10103  
 Maximum: 2708816

combined booster and main sample HH weights for analysis  
 (wta\_adj\_hh)

File: wt\_bliss\_cs\_cs\_hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 60.6212997436524-11163.6796875

Valid cases: 2524  
 Invalid: 0  
 Minimum: 60.6  
 Maximum: 11163.7

clone of ID\_ (hh\_id)  
File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 0
Width: 7	Minimum: 10103
Decimals: 0	Maximum: 2708816
Range: 10103-2708816	

clone of ID\_ (pid)  
File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-13	

(Region)  
File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-28	

(Cluster)  
File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 0
Width: 4	Minimum: 5
Decimals: 0	Maximum: 2804
Range: 5-2804	

Sample type (sample\_type)  
File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete	Valid cases: 6881
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

m1\_q22 What is your/ [NAME'S] ethnic group? (m1\_q22)

File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 6817  
Invalid: 64

ID\_ Household ID (ID\_aeiiaeeinoai)

File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete  
Format: character  
Width: 7

Valid cases: 6881  
Invalid: 0

HHM\_ID (ID\_\_eaai)

File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 6881  
Invalid: 0

(hbm\_id)

File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 6881  
Invalid: 0

Final weight for BLISS ms cs, after adjustment

(wt\_BLISS\_ms\_cs\_ind\_final)

File: wt\_bliss\_cs\_cs\_ind

#### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 75.8499984741211-11655.099609375

Valid cases: 5867  
Invalid: 1014  
Minimum: 75.9  
Maximum: 11655.1

## Weight for BLISS bs cs, after adjustment (wt\_BLISS\_bs\_cs\_ind\_final)

File: wt\_bliss\_cs\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 330.940002441406-19743.220703125

Valid cases: 1014  
Invalid: 5867  
Minimum: 330.9  
Maximum: 19743.2

## combined weight with main & booster samples (wta\_comb)

File: wt\_bliss\_cs\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 75.8499984741211-19743.220703125

Valid cases: 6881  
Invalid: 0  
Minimum: 75.9  
Maximum: 19743.2

## RECODE of m1\_q22 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity)

File: wt\_bliss\_cs\_cs\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 6881  
Invalid: 0

## combined booster and main sample weights for analysis--BLISS cross section (wta\_adj\_BLISS\_cs)

File: wt\_bliss\_cs\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 53.7190322875977-14196.390625

Valid cases: 6881  
Invalid: 0  
Minimum: 53.7  
Maximum: 14196.4

## HH\_ID (hh\_id)

File: wt\_bliss\_ms\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 7	Minimum: 10103
Decimals: 0	Maximum: 2706816
Range: 10103-2706816	

## (max) cluster (cluster)

File: wt\_bliss\_ms\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 2804
Range: 101-2804	

## (max) sample\_type (sample\_type)

File: wt\_bliss\_ms\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

## (max) settl\_type (settl\_type)

File: wt\_bliss\_ms\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## HH present in CMS1 (CMS1)

File: wt\_bliss\_ms\_cs\_hh

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## province in BLISS (province\_B)

File: wt\_bliss\_ms\_cs\_hh

### Overview

Type: Continuous	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	

## HH present in BLISS (bliss)

File: wt\_bliss\_ms\_cs\_hh

### Overview

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## Final weight for BLISS ms cs household (wt\_BLISS\_ms\_cs\_hh\_final)

File: wt\_bliss\_ms\_cs\_hh

### Overview

Type: Continuous	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 16	Minimum: 115.1
Decimals: 0	Maximum: 11655.1
Range: 115.064697265625-11655.0966796875	

HH\_ID (hh\_id)

File: wt\_bliss\_ms\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 7	Minimum: 10103
Decimals: 0	Maximum: 2706816
Range: 10103-2706816	

HHM\_ID (hhm\_id)

File: wt\_bliss\_ms\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

(cluster)

File: wt\_bliss\_ms\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 2804
Range: 101-2804	

(sample\_type)

File: wt\_bliss\_ms\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

(settl\_type)

File: wt\_bliss\_ms\_cs\_ind

**Overview**

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## Number of household members older than 18 years old (num\_hhm\_18more\_1)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Discrete	Valid cases: 3864
Format: numeric	Invalid: 2003
Width: 1	
Decimals: 0	
Range: 1-7	

## Observation present in CMS1 (CMS1)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## Number of household members older than 18 years old (num\_hhm\_18more\_B)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Discrete	Valid cases: 5862
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-7	

## Observation present in BLISS (bliss)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## (region)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Discrete	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## Cluster component of baseline weight for CMS1 (Weight\_cluster\_component\_ms) File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 16	Minimum: 1522.9
Decimals: 0	Maximum: 4963.7
Range: 1522.85327148438-4963.67236328125	

## Baseline weight for individuals, CSM1 main survey (wt\_CMS1\_baseline\_ms) File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous	Valid cases: 4053
Format: numeric	Invalid: 1814
Width: 16	Minimum: 291
Decimals: 0	Maximum: 4963.7
Range: 290.977600097656-4963.67236328125	

## Imputed probability score (p2) File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous	Valid cases: 3864
Format: numeric	Invalid: 2003
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.257499992847443-0.978399991989136	

## BLISS ms panel weight for individuals, before population adjustment (wt\_BLISS\_ms\_panel\_ind) File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous	Valid cases: 3864
Format: numeric	Invalid: 2003
Width: 16	Minimum: 345
Decimals: 0	Maximum: 10573.4
Range: 345.048797607422-10573.4013671875	

## Proportion of BLISS ms households in panel within cluster (p\_panel\_BLISS\_ms) File: wt\_bliss\_ms\_cs\_ind

### Overview

## Proportion of BLISS ms households in panel within cluster (p\_panel\_BLISS\_ms)

File: wt\_bliss\_ms\_cs\_ind

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5867  
Invalid: 0  
Minimum: 0  
Maximum: 1

## Number of baseline panel households divided by BLISS households in cluster (Baseline\_wt\_adjustment\_BLISS\_ms)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.600000023841858-10

Valid cases: 5867  
Invalid: 0  
Minimum: 0.6  
Maximum: 10

## Weight for BLISS ms cs, before adjustment (wt\_BLISS\_ms\_cs\_ind)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 91.7942962646484-14212.46875

Valid cases: 5867  
Invalid: 0  
Minimum: 91.8  
Maximum: 14212.5

## (province\_B)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 5867  
Invalid: 0  
Minimum: 1  
Maximum: 28

## Final population adjustment factor (Adj\_BLISS\_ms\_cs\_ind)

File: wt\_bliss\_ms\_cs\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.533010005950928-1.11481094360352

Valid cases: 5867  
Invalid: 0  
Minimum: 0.5  
Maximum: 1.1

Final weight for BLISS ms cs, after adjustment  
(wt\_BLISS\_ms\_cs\_ind\_final)  
File: wt\_bliss\_ms\_cs\_ind

Overview	
Type: Continuous	Valid cases: 5867
Format: numeric	Invalid: 0
Width: 16	Minimum: 75.9
Decimals: 0	Maximum: 11655.1
Range: 75.8499984741211-11655.099609375	

HH\_ID (hh\_id)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete	Valid cases: 4306
Format: numeric	Invalid: 4273
Width: 6	Minimum: 10103
Decimals: 0	Maximum: 280422
Range: 10103-280422	

HHM\_ID (hhm\_id)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete	Valid cases: 4306
Format: numeric	Invalid: 4273
Width: 2	
Decimals: 0	
Range: 1-10	

(cluster)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete	Valid cases: 4306
Format: numeric	Invalid: 4273
Width: 4	Minimum: 101
Decimals: 0	Maximum: 2804
Range: 101-2804	

(sample\_type)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete	Valid cases: 4306
Format: numeric	Invalid: 4273
Width: 1	
Decimals: 0	
Range: 1-2	

(settl\_type)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete	Valid cases: 4306
Format: numeric	Invalid: 4273
Width: 1	
Decimals: 0	
Range: 1-3	

## m1\_q2 Relation to the head of the household (hh\_role\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 4306  
 Invalid: 4273

## m1\_q4 Age (in complete years) (age\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 4305  
 Invalid: 4274  
 Minimum: 0  
 Maximum: 99

## m1\_q3 Sex (gender\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

## m1\_q5 Legal marital status (marital\_status\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4306  
 Invalid: 4273

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 4291  
 Invalid: 4288

m1\_q22 What is your/ [NAME'S] ethnic group? (ethnicity\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4306  
Invalid: 4273

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 4306  
Invalid: 4273

(hhsize\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 4306  
Invalid: 4273

Province (province\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 4306  
Invalid: 4273

5 quantiles of m10\_q19 (income\_quintile\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 4303  
Invalid: 4276

Number of household members aged between 0 and 9 years old  
(num\_hhm\_0\_9\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 4305  
Invalid: 4274

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 4305  
Invalid: 4274

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 4305  
Invalid: 4274

Number of household members older than 25 years old  
(num\_hhm\_25more\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 4305  
Invalid: 4274

Highest educational level completed by the head of the household  
(head\_education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## Highest educational level completed by the head of the household (head\_education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 4306  
Invalid: 4273

## Spouse or partner in the household (spouse\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 4306  
Invalid: 4273

## (age\_group\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 4305  
Invalid: 4274

## RECODE of marital\_status\_1 (m1\_q5 Legal marital status) (group\_marital\_status\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4306  
Invalid: 4273

RECODE of education\_1 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4291  
Invalid: 4288

RECODE of head\_education\_1 (Highest educational level completed by the head of t (group\_head\_education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4306  
Invalid: 4273

RECODE of spouse\_education\_1 (Highest educational level completed by the head's (group\_spouse\_education\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 4306  
Invalid: 4273

RECODE of religion\_1 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 4306  
Invalid: 4273

Observation present in CMS1 (CMS1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## Observation present in CMS1 (CMS1)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

## m1\_q1 What is household member's name? (name\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 3656  
Invalid: 0

## m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymore (member\_type\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 3656  
Invalid: 4923

## m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 7  
Invalid: 8572

## m1\_q2 Relation to the head of the household (hh\_role\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 3656  
Invalid: 4923

## m1\_q4 Age (in complete years) (age\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 3656  
 Invalid: 4923  
 Minimum: 0  
 Maximum: 99

## m1\_q3 Sex (gender\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3656  
 Invalid: 4923

## m1\_q5 Legal marital status (marital\_status\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3656  
 Invalid: 4923

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 3188  
 Invalid: 5391

## m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3614  
 Invalid: 4965

(hhsizesize\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 3656  
 Invalid: 4923

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 3656  
 Invalid: 4923

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 3656  
 Invalid: 4923

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 3656  
 Invalid: 4923

Number of household members older than 25 years old

(num\_hhm\_25more\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

## Number of household members older than 25 years old (num\_hhm\_25more\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3656  
Invalid: 4923

## Highest educational level completed by the head of the household (head\_education\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 3606  
Invalid: 4973

## Spouse or partner in the household (spouse\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3656  
Invalid: 4923

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3636  
Invalid: 4943

## Province (province\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 3656  
Invalid: 4923

## HH type (hh\_type\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3656  
 Invalid: 4923

## (age\_group\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3656  
 Invalid: 4923

## 5 quantiles of M10\_Q19 (income\_quintile\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 3741  
 Invalid: 4838

RECODE of marital\_status\_2 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3656  
 Invalid: 4923

## RECODE of education\_2 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3188  
 Invalid: 5391

RECODE of head\_education\_2 (Highest educational level completed by the head of t (group\_head\_education\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3606  
Invalid: 4973

RECODE of spouse\_education\_2 (Highest educational level completed by the head's (group\_spouse\_education\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3636  
Invalid: 4943

RECODE of ethnicity\_2 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3623  
Invalid: 4956

RECODE of religion\_2 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3614  
Invalid: 4965

Observation present in CMS2 (CMS2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## Observation present in CMS2 (CMS2)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

## m1\_q1 What is household member's name? (name\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 3613  
Invalid: 0

## m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymore (member\_type\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 3613  
Invalid: 4966

## m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 8  
Invalid: 8571

## m1\_q2 Relation to the head of the household (hh\_role\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 3613  
Invalid: 4966

## m1\_q4 Age (in complete years) (age\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-97

Valid cases: 3613  
 Invalid: 4966  
 Minimum: 0  
 Maximum: 97

## m1\_q3 Sex (gender\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3613  
 Invalid: 4966

## m1\_q5 Legal marital status (marital\_status\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3613  
 Invalid: 4966

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 3180  
 Invalid: 5399

## m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3601  
 Invalid: 4978

(hhsizes\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 3613  
 Invalid: 4966

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 3613  
 Invalid: 4966

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 3613  
 Invalid: 4966

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 3613  
 Invalid: 4966

Number of household members older than 25 years old

(num\_hhm\_25more\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

## Number of household members older than 25 years old (num\_hhm\_25more\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3613  
Invalid: 4966

## Highest educational level completed by the head of the household (head\_education\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 3574  
Invalid: 5005

## Spouse or partner in the household (spouse\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3613  
Invalid: 4966

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3588  
Invalid: 4991

## Province (province\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 3613  
Invalid: 4966

## HH\_TYPE (hh\_type\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3613  
 Invalid: 4966

## (age\_group\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3613  
 Invalid: 4966

## 5 quantiles of M10\_Q19 (income\_quintile\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 3800  
 Invalid: 4779

RECODE of marital\_status\_3 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3613  
 Invalid: 4966

## RECODE of education\_3 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3180  
 Invalid: 5399

RECODE of head\_education\_3 (Highest educational level completed by the head of t (group\_head\_education\_3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete	Valid cases: 3574
Format: numeric	Invalid: 5005
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of spouse\_education\_3 (Highest educational level completed by the head's (group\_spouse\_education\_3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete	Valid cases: 3588
Format: numeric	Invalid: 4991
Width: 4	
Decimals: 0	
Range: 1-9999	

RECODE of ethnicity\_3 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete	Valid cases: 3613
Format: numeric	Invalid: 4966
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of religion\_3 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete	Valid cases: 3601
Format: numeric	Invalid: 4978
Width: 1	
Decimals: 0	
Range: 1-5	

Observation present in CMS3 (CMS3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## Observation present in CMS3 (CMS3)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

(name\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 4306  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 4306  
Invalid: 4273

m1\_q1\_a3 What is the main reason (NAME) has become a new member of the household (reason\_new\_member\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3  
Invalid: 8576

m1\_q1\_a4 What is the main reason (NAME) is no longer a member a member of the ho (reason\_not\_member\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 439  
Invalid: 8140

## m1\_q2 Relation to the head of the household (hh\_role\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 3864  
 Invalid: 4715

## Calculated age from BD (age\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-97

Valid cases: 3864  
 Invalid: 4715  
 Minimum: 1  
 Maximum: 97

## (age\_group\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3864  
 Invalid: 4715

## m1\_q3 Sex (gender\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3864  
 Invalid: 4715

## m1\_q5 Legal marital status (marital\_status\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3864  
 Invalid: 4715

m1\_q14a What is the highest educational level [NAME] has completed? (education\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 3389  
Invalid: 5190

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 3833  
Invalid: 4746

(hhsiz\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 4306  
Invalid: 4273

Number of household members aged between 0 and 9 years old (num\_hhm\_0\_9\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 3864  
Invalid: 4715

Number of household members aged between 10 and 14 years old (num\_hhm\_10\_14\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 3864  
Invalid: 4715

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3864  
Invalid: 4715

Number of household members older than 25 years old  
(num\_hhm\_25more\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3864  
Invalid: 4715

Highest educational level completed by the head of the household  
(head\_education\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 4188  
Invalid: 4391

Spouse or partner in the household (spouse\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## Spouse or partner in the household (spouse\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-9999

Valid cases: 4239  
 Invalid: 4340

## (province\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 4306  
 Invalid: 4273

## (hh\_type\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4306  
 Invalid: 4273

## (psy\_module\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

(psy\_valid\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 4306  
 Invalid: 4273

(psy\_complete\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 4306  
 Invalid: 4273

Imputable observation (psy\_imputable\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 4306  
 Invalid: 4273

5 quantiles of m10\_q19 (income\_quintile\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 4226  
 Invalid: 4353

RECODE of marital\_status\_B (m1\_q5 Legal marital status)  
 (group\_marital\_status\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3864  
 Invalid: 4715

RECODE of education\_B (m1\_q14a What is the highest educational level [NAME] has (group\_education\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3389  
Invalid: 5190

RECODE of head\_education\_B (Highest educational level completed by the head of t (group\_head\_education\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4188  
Invalid: 4391

RECODE of spouse\_education\_B (Highest educational level completed by the head's (group\_spouse\_education\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 4239  
Invalid: 4340

RECODE of ethnicity\_B (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3838  
Invalid: 4741

RECODE of religion\_B (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## RECODE of religion\_B (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_B)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3833  
Invalid: 4746

## Observation present in BLISS (bliss)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

## Observation present in CMS1, CMS2, CMS3, BLISS (panel)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

## (region)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 4306  
Invalid: 4273

## (response)

File: wt\_bliss\_ms\_panel\_ind\_v2

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-1

Valid cases: 4306  
Invalid: 4273

region==2 (A\_Iregion\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

region==3 (A\_Iregion\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

region==4 (A\_Iregion\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

region==5 (A\_Iregion\_5)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

region==6 (A\_Iregion\_6)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4306  
 Invalid: 4273

settl\_type==2 (A\_Isettl\_typ\_2)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

settl\_type==3 (A\_Isettl\_typ\_3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

gender\_1==1 (A\_Igender\_1\_1)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_marital\_status\_1==2 (A\_Igroup\_mar\_2)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_marital\_status\_1==3 (A\_Igroup\_mar\_3)  
File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_marital\_status\_1==4 (A\_Igroup\_mar\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_education\_1==2 (A\_Igroup\_edu\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4291  
Invalid: 4288

group\_education\_1==3 (A\_Igroup\_edu\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4291  
Invalid: 4288

group\_education\_1==4 (A\_Igroup\_edu\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4291  
Invalid: 4288

ethnicity\_1==2 (A\_Iethnicity\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

ethnicity\_1==3 (A\_letnicity\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

ethnicity\_1==4 (A\_letnicity\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_religion\_1==2 (A\_igroup\_rel\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_religion\_1==3 (A\_igroup\_rel\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_religion\_1==4 (A\_igroup\_rel\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_religion\_1==5 (A\_Igroup\_rel\_5)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_head\_education\_1==2 (A\_Igroup\_he\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_head\_education\_1==3 (A\_Igroup\_he\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_head\_education\_1==4 (A\_Igroup\_he\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_spouse\_education\_1==2 (A\_Igroup\_spo\_2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_spouse\_education\_1==3 (A\_Igroup\_spo\_3)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_spouse\_education\_1==4 (A\_Igroup\_spo\_4)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

group\_spouse\_education\_1==9999 (A\_Igroup\_spo\_9999)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4306  
Invalid: 4273

Original probability score (ps)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.257485806941986-0.97839891910553

Valid cases: 4302  
Invalid: 4277  
Minimum: 0.3  
Maximum: 1

Imputed probability score (ps2)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.257485806941986-0.97839891910553

Valid cases: 4306  
Invalid: 4273  
Minimum: 0.3  
Maximum: 1

Number of household members older than 18 years old in CMS1  
(num\_hhm\_18more\_1)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 4306  
Invalid: 4273

Cluster component of the weight (wt\_cluster\_component\_ms)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 1522.85327148438-4963.67236328125

Valid cases: 4306  
Invalid: 4273  
Minimum: 1522.9  
Maximum: 4963.7

Baseline weight for individuals, CSM1 main survey  
(wt\_CMS1\_baseline\_ms\_ind)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 290.977600097656-4963.67236328125

Valid cases: 4306  
Invalid: 4273  
Minimum: 291  
Maximum: 4963.7

BLISS ms panel weight for individuals, before population  
adjustment (wt\_BLISS\_ms\_panel\_ind)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 345.048797607422-10573.4013671875

Valid cases: 4306  
Invalid: 4273  
Minimum: 345  
Maximum: 10573.4

Final population adjustment factor (Adj\_BLISS\_ms\_panel\_ind)

File: wt\_bliss\_ms\_panel\_ind\_v2

#### Overview

## Final population adjustment factor (Adj\_BLISS\_ms\_panel\_ind)

File: wt\_bliss\_ms\_panel\_ind\_v2

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.570761978626251-14.503885269165

Valid cases: 4306

Invalid: 4273

Minimum: 0.6

Maximum: 14.5

Final weight for BLISS ms panel, after adjustment  
(wt\_BLISS\_ms\_panel\_ind\_final)

File: wt\_bliss\_ms\_panel\_ind\_v2

**Overview**

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 237.637603759766-33401.05859375

Valid cases: 4306

Invalid: 4273

Minimum: 237.6

Maximum: 33401.1

## HH\_ID (hh\_id)

File: wt\_bliss\_sm\_bs\_cs

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 7	Minimum: 11101
Decimals: 0	Maximum: 2708816
Range: 11101-2708816	

## (max) cluster (cluster)

File: wt\_bliss\_sm\_bs\_cs

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 4	Minimum: 111
Decimals: 0	Maximum: 2708
Range: 111-2708	

## (max) sample\_type (sample\_type)

File: wt\_bliss\_sm\_bs\_cs

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 2-2	

## (max) settl\_type (settl\_type)

File: wt\_bliss\_sm\_bs\_cs

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## HH present in CMS1 (CMS1)

File: wt\_bliss\_sm\_bs\_cs

**Overview**

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## province in BLISS (province\_B)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-27

Valid cases: 285  
Invalid: 0

## HH present in BLISS (bliss)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 285  
Invalid: 0

## Final household weight for BLISS bs cs (wt\_BLISS\_bs\_cs\_hh\_final)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 333.109313964844-19743.22265625

Valid cases: 285  
Invalid: 0  
Minimum: 333.1  
Maximum: 19743.2

## The observation was valid for analysis (psy\_valid\_B)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: -9999-1

Valid cases: 285  
Invalid: 0  
Minimum: -9999  
Maximum: 1

## Number of household members eligible for the skills module (num\_eligible\_skills\_B)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 285  
Invalid: 0

## One member of this household participated in the skills module (hh\_skills\_module\_B)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Discrete	Valid cases: 285
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## Preliminary weight for skills module (wt\_BLISS\_SM\_bs\_ms)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Continuous	Valid cases: 201
Format: numeric	Invalid: 84
Width: 16	Minimum: 388.2
Decimals: 0	Maximum: 39486.4
Range: 388.199890136719-39486.4453125	

## Nonresponse adjustment factor (BLISS\_bs\_cs\_SM\_wt\_adj\_factor)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Continuous	Valid cases: 201
Format: numeric	Invalid: 84
Width: 16	Minimum: 1.2
Decimals: 0	Maximum: 1.2
Range: 1.18738496303558-1.22046494483948	

## Final weight for skills module (wt\_BLISS\_SM\_bs\_cs\_final)

File: wt\_bliss\_sm\_bs\_cs

### Overview

Type: Continuous	Valid cases: 201
Format: numeric	Invalid: 84
Width: 16	Minimum: 473.8
Decimals: 0	Maximum: 46885.6
Range: 473.784393310547-46885.62109375	

HH\_ID (hh\_id)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete	Valid cases: 148
Format: numeric	Invalid: 0
Width: 6	Minimum: 11101
Decimals: 0	Maximum: 261010
Range: 11101-261010	

HHM\_ID (hhm\_id)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete	Valid cases: 148
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

(cluster)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete	Valid cases: 148
Format: numeric	Invalid: 0
Width: 4	Minimum: 111
Decimals: 0	Maximum: 2610
Range: 111-2610	

(sample\_type)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete	Valid cases: 148
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

(settl\_type)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete	Valid cases: 148
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## Province (province\_1)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 148  
 Invalid: 0

## (psy\_module\_B)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 148  
 Invalid: 0

## (psy\_valid\_B)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: -9999-1

Valid cases: 148  
 Invalid: 0

Number of household members eligible for the skills module  
(num\_eligible\_skills\_B)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 148  
 Invalid: 0

One member of this household participated in the skills module  
(hh\_skills\_module\_B)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 148  
 Invalid: 0

## Observation present in BLISS (bliss)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 148  
 Invalid: 0

## (region)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 148  
 Invalid: 0

## Final household weight for BLISS bs panel

(wt\_BLISS\_bs\_panel\_hh\_final)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 410.691192626953-2874.77294921875

Valid cases: 148  
 Invalid: 0  
 Minimum: 410.7  
 Maximum: 2874.8

## Number of household members in panel eligible for the skills module (num\_eligible\_skills\_B\_panel)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 148  
 Invalid: 0

## Preliminary weight for BLISS skills module for bs panel

(wt\_BLISS\_SM\_bs\_panel)

File: wt\_bliss\_sm\_bs\_panel2

**Overview**

## Preliminary weight for BLISS skills module for bs panel (wt\_BLISS\_SM\_bs\_panel)

File: wt\_bliss\_sm\_bs\_panel2

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 443.437408447266-8568.609375

Valid cases: 148  
Invalid: 0  
Minimum: 443.4  
Maximum: 8568.6

## BLISS skills module bs weight adjustment factor for nonresponse (SM\_wt\_adj\_factor)

File: wt\_bliss\_sm\_bs\_panel2

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 1.17535305023193-1.22789096832275

Valid cases: 148  
Invalid: 0  
Minimum: 1.2  
Maximum: 1.2

## Final weight for BLISS skills module for bs panel (wt\_BLISS\_SM\_bs\_panel\_final)

File: wt\_bliss\_sm\_bs\_panel2

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 544.49267578125-10521.3154296875

Valid cases: 148  
Invalid: 0  
Minimum: 544.5  
Maximum: 10521.3

## ID\_Household ID (hh\_id)

File: wt\_bliss\_sm\_cs\_cs

**Overview**

Type: Discrete	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 7	Minimum: 10103
Decimals: 0	Maximum: 2708816
Range: 10103-2708816	

## HHM\_ID (hbm\_id)

File: wt\_bliss\_sm\_cs\_cs

**Overview**

Type: Discrete	Valid cases: 1732
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

Hard correction: skills=full sample in age,gender,lms2,ethnicity  
(w\_skills\_adj)

File: wt\_bliss\_sm\_cs\_cs

**Overview**

Type: Continuous	Valid cases: 1731
Format: numeric	Invalid: 1
Width: 16	Minimum: 88.4
Decimals: 0	Maximum: 33898.2
Range: 88.4055557250976-33898.22265625	

## HH\_ID (hh\_id)

File: wt\_bliss\_sm\_ms\_cs

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 7	Minimum: 10103
Decimals: 0	Maximum: 2706816
Range: 10103-2706816	

## (max) cluster (cluster)

File: wt\_bliss\_sm\_ms\_cs

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 2804
Range: 101-2804	

## (max) sample\_type (sample\_type)

File: wt\_bliss\_sm\_ms\_cs

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

## (max) settl\_type (settl\_type)

File: wt\_bliss\_sm\_ms\_cs

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## HH present in CMS1 (CMS1)

File: wt\_bliss\_sm\_ms\_cs

**Overview**

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## province in BLISS (province\_B)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	

## HH present in BLISS (bliss)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## Final weight for BLISS ms cs household (wt\_BLISS\_ms\_cs\_hh\_final)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Continuous	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 16	Minimum: 115.1
Decimals: 0	Maximum: 11655.1
Range: 115.064697265625-11655.0966796875	

## The observation was valid for analysis (psy\_valid\_B)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Continuous	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 5	Minimum: -9999
Decimals: 0	Maximum: 1
Range: -9999-1	

## One member of this household participated in the skills module (hh\_skills\_module\_B)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## Preliminary weight for BLISS ms cs skills module (wt\_BLISS\_SM\_ms\_cs)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Continuous	Valid cases: 1531
Format: numeric	Invalid: 708
Width: 16	Minimum: 208.8
Decimals: 0	Maximum: 23310.2
Range: 208.768295288086-23310.193359375	

## Region (Region)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Discrete	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## Adjustment for nonresponse (Adj\_BLISS\_ms\_cs\_SM)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Continuous	Valid cases: 2239
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-2.95279288291931	

## Final weight for BLISS ms cs skills module (wt\_BLISS\_SM\_ms\_cs\_final)

File: wt\_bliss\_sm\_ms\_cs

### Overview

Type: Continuous	Valid cases: 1531
Format: numeric	Invalid: 708
Width: 16	Minimum: 219
Decimals: 0	Maximum: 25819.7
Range: 219.039962768555-25819.7265625	

HH\_ID (hh\_id)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10103-280422

Valid cases: 1004  
 Invalid: 0  
 Minimum: 10103  
 Maximum: 280422

HHM\_ID (hhm\_id)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1004  
 Invalid: 0

(cluster)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-2804

Valid cases: 1004  
 Invalid: 0  
 Minimum: 101  
 Maximum: 2804

(sample\_type)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1004  
 Invalid: 0

(settl\_type)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1004  
 Invalid: 0

Province (province\_1)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 1004  
 Invalid: 0

(psy\_module\_B)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 1004  
 Invalid: 0

(psy\_valid\_B)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: -9999-1

Valid cases: 1004  
 Invalid: 0

Number of household members eligible for the skills module  
 (num\_eligible\_skills\_B)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1004  
 Invalid: 0

One member of this household participated in the skills module  
 (hh\_skills\_module\_B)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1004  
 Invalid: 0

## Observation present in BLISS (bliss)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1004  
 Invalid: 0

## (region)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1004  
 Invalid: 0

## Final household weight for BLISS ms panel

(wt\_BLISS\_ms\_panel\_hh\_final)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 255.212997436523-15001.1708984375

Valid cases: 1004  
 Invalid: 0  
 Minimum: 255.2  
 Maximum: 15001.2

## Number of household members in panel eligible for the skills module (num\_eligible\_skills\_B\_panel)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1004  
 Invalid: 0

## Preliminary weight for BLISS skills module for ms panel

(wt\_BLISS\_SM\_ms\_panel)

File: wt\_bliss\_sm\_ms\_panel2

**Overview**

## Preliminary weight for BLISS skills module for ms panel (wt\_BLISS\_SM\_ms\_panel)

File: wt\_bliss\_sm\_ms\_panel2

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 510.429992675781-19157.19921875

Valid cases: 1004  
Invalid: 0  
Minimum: 510.4  
Maximum: 19157.2

## Nonresponse adjustment factor for BLISS skills module ms panel weight (Adj\_BLISS\_ms\_panel\_SM)

File: wt\_bliss\_sm\_ms\_panel2

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 1-4.52054500579834

Valid cases: 1004  
Invalid: 0  
Minimum: 1  
Maximum: 4.5

## Final weight for BLISS skills module for ms panel (wt\_BLISS\_SM\_ms\_panel\_final)

File: wt\_bliss\_sm\_ms\_panel2

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 510.425994873047-34090.6015625

Valid cases: 1004  
Invalid: 0  
Minimum: 510.4  
Maximum: 34090.6

HH\_ID (hh\_id)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 191
Format: numeric	Invalid: 0
Width: 6	Minimum: 11101
Decimals: 0	Maximum: 261009
Range: 11101-261009	

(max) cluster (cluster)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 191
Format: numeric	Invalid: 0
Width: 4	Minimum: 111
Decimals: 0	Maximum: 2610
Range: 111-2610	

(max) sample\_type (sample\_type)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 191
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 2-2	

(max) settl\_type (settl\_type)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 191
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

province in CMS1 (province\_1)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 191
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	

## HH present in CMS1 (CMS1)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 191  
 Invalid: 0

## HH present in CMS1, CMS2, CMS3, CMS4 (panel)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 191  
 Invalid: 0

Final household weight for combined waves bs panel  
(wt\_CW\_bs\_panel\_hh\_final)

File: wt\_cw\_bs\_panel\_hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 486.998901367188-4439.3056640625

Valid cases: 191  
 Invalid: 0  
 Minimum: 487  
 Maximum: 4439.3

HH\_ID (hh\_id)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 6	Minimum: 11101
Decimals: 0	Maximum: 261009
Range: 11101-261009	

HHM\_ID (hhm\_id)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

(cluster)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 4	Minimum: 111
Decimals: 0	Maximum: 2610
Range: 111-2610	

(sample\_type)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

(settl\_type)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## m1\_q2 Relation to the head of the household (hh\_role\_1)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 621  
 Invalid: 0

## m1\_q4 Age (in complete years) (age\_1)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-89

Valid cases: 621  
 Invalid: 0  
 Minimum: 0  
 Maximum: 89

## m1\_q3 Sex (gender\_1)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 621  
 Invalid: 0

## m1\_q5 Legal marital status (marital\_status\_1)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 621  
 Invalid: 0

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_1)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 620  
 Invalid: 1

m1\_q22 What is your/ [NAME'S] ethnic group? (ethnicity\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 621  
Invalid: 0

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 621  
Invalid: 0

(hhsize\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 621  
Invalid: 0

Province (province\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 621  
Invalid: 0

5 quantiles of m10\_q19 (income\_quintile\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 621  
Invalid: 0

Number of household members aged between 0 and 9 years old  
(num\_hhm\_0\_9\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 621  
Invalid: 0

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 621  
Invalid: 0

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 621  
Invalid: 0

Number of household members older than 25 years old  
(num\_hhm\_25more\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 621  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Number of household members older than 18 years old  
(num\_hhm\_18more\_1)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 621  
Invalid: 0

Spouse or partner in the household (spouse\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 621  
Invalid: 0

(age\_group\_1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 621  
Invalid: 0

RECODE of marital\_status\_1 (m1\_q5 Legal marital status)  
(group\_marital\_status\_1)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of education\_1 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_1)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 620
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of head\_education\_1 (Highest educational level completed by the head of t (group\_head\_education\_1)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of spouse\_education\_1 (Highest educational level completed by the head's (group\_spouse\_education\_1)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-9999	

RECODE of religion\_1 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_1)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

RECODE of religion\_1 (m1\_q23 What is your/ [NAME'S]  
RELIGION?) (group\_religion\_1)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 621  
Invalid: 0

Observation present in CMS1 (CMS1)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not  
a member anymore (member\_type\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 621  
Invalid: 0

m1\_q1\_a2 Why (NAME) is not a member anymore / is a new  
member? (reason\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 2  
Invalid: 619

m1\_q2 Relation to the head of the household (hh\_role\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 621  
Invalid: 0

## m1\_q4 Age (in complete years) (age\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Continuous	Valid cases: 621
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 89
Range: 0-89	

## m1\_q3 Sex (gender\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

## m1\_q5 Legal marital status (marital\_status\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 454
Format: numeric	Invalid: 167
Width: 2	
Decimals: 0	
Range: 1-11	

## m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 614
Format: numeric	Invalid: 7
Width: 1	
Decimals: 0	
Range: 1-8	

(hhsizesize\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 621  
 Invalid: 0

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 621  
 Invalid: 0

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 621  
 Invalid: 0

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 621  
 Invalid: 0

Number of household members older than 25 years old

(num\_hhm\_25more\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Number of household members older than 25 years old  
(num\_hhm\_25more\_2)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 621  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 600  
Invalid: 21

Spouse or partner in the household (spouse\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_2)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 616  
Invalid: 5

## Province (province\_2)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 621  
Invalid: 0

## HH type (hh\_type\_2)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 621  
Invalid: 0

## (age\_group\_2)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 621  
Invalid: 0

## 5 quantiles of M10\_Q19 (income\_quintile\_2)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 617  
Invalid: 4

RECODE of marital\_status\_2 (m1\_q5 Legal marital status)  
(group\_marital\_status\_2)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of education\_2 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_2)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 454
Format: numeric	Invalid: 167
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of head\_education\_2 (Highest educational level completed by the head of t (group\_head\_education\_2)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 600
Format: numeric	Invalid: 21
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of spouse\_education\_2 (Highest educational level completed by the head's (group\_spouse\_education\_2)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 616
Format: numeric	Invalid: 5
Width: 4	
Decimals: 0	
Range: 1-9999	

RECODE of ethnicity\_2 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_2)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

RECODE of ethnicity\_2 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_2)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 617  
Invalid: 4

RECODE of religion\_2 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 614  
Invalid: 7

Observation present in CMS2 (CMS2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

m1\_q1 What is household member's name? (name\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 621  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 621  
Invalid: 0

m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 621
Width: 1	
Decimals: 0	
Range: 1-7	

m1\_q2 Relation to the head of the household (hh\_role\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-13	

m1\_q4 Age (in complete years) (age\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Continuous	Valid cases: 621
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 89
Range: 1-89	

m1\_q3 Sex (gender\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

m1\_q5 Legal marital status (marital\_status\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 459  
Invalid: 162

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 617  
Invalid: 4

(hhszsize\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 621  
Invalid: 0

Number of household members aged between 0 and 9 years old (num\_hhm\_0\_9\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 621  
Invalid: 0

Number of household members aged between 10 and 14 years old (num\_hhm\_10\_14\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_3)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 621  
Invalid: 0

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 621  
Invalid: 0

Number of household members older than 25 years old  
(num\_hhm\_25more\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 621  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

## Highest educational level completed by the head of the household (head\_education\_3)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 614  
Invalid: 7

## Spouse or partner in the household (spouse\_3)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_3)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 621  
Invalid: 0

## Province (province\_3)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 621  
Invalid: 0

## HH\_TYPE (hh\_type\_3)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 621  
Invalid: 0

(age\_group\_3)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 621  
 Invalid: 0

5 quantiles of M10\_Q19 (income\_quintile\_3)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 571  
 Invalid: 50

RECODE of marital\_status\_3 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_3)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 621  
 Invalid: 0

RECODE of education\_3 (m1\_q14 What is the highest educational  
 level you/ [NAME] (group\_education\_3)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 459  
 Invalid: 162

RECODE of head\_education\_3 (Highest educational level  
 completed by the head of t (group\_head\_education\_3)

File: wt\_cw\_bs\_panel\_ind

**Overview**

RECODE of head\_education\_3 (Highest educational level completed by the head of t (group\_head\_education\_3)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 614  
Invalid: 7

RECODE of spouse\_education\_3 (Highest educational level completed by the head's (group\_spouse\_education\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 621  
Invalid: 0

RECODE of ethnicity\_3 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 621  
Invalid: 0

RECODE of religion\_3 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 617  
Invalid: 4

Observation present in CMS3 (CMS3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

## Observation present in CMS3 (CMS3)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

(name\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 621  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 621  
Invalid: 0

m1\_q2 Relation to the head of the household (hh\_role\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 621  
Invalid: 0

Calculated age from BD (age\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-92

Valid cases: 621  
Invalid: 0  
Minimum: 2  
Maximum: 92

(age\_group\_B)

File: wt\_cw\_bs\_panel\_ind

(age\_group\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 621  
 Invalid: 0

m1\_q3 Sex (gender\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 621  
 Invalid: 0

m1\_q5 Legal marital status (marital\_status\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 621  
 Invalid: 0

m1\_q14a What is the highest educational level [NAME] has completed? (education\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 421  
 Invalid: 200

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 607  
 Invalid: 14

(hhsizes\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 621  
 Invalid: 0

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 621  
 Invalid: 0

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 621  
 Invalid: 0

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 621  
 Invalid: 0

Number of household members older than 25 years old

(num\_hhm\_25more\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Number of household members older than 25 years old  
(num\_hhm\_25more\_B)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 621  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_B)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_B)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 542  
Invalid: 79

Spouse or partner in the household (spouse\_B)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_B)

File: wt\_cw\_bs\_panel\_ind

#### Overview

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_B)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 566  
Invalid: 55

## (province\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 621  
Invalid: 0

## (hh\_type\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 621  
Invalid: 0

## (psy\_module\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

## (psy\_valid\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-9999

Valid cases: 621  
Invalid: 0

(psy\_complete\_B)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 0-9999	

Imputable observation (psy\_imputable\_B)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 0-9999	

m1\_q1\_a3 What is the main reason (NAME) has become a new member of the household (m1\_q1\_a3\_B)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 621
Width: 1	
Decimals: 0	
Range: 1-5	

m1\_q1\_a4 What is the main reason (NAME) is no longer a member a member of the ho (m1\_q1\_a4\_B)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 621
Width: 1	
Decimals: 0	
Range: 1-6	

(aux\_B)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

## 5 quantiles of m10\_q19 (income\_quintile\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 599  
 Invalid: 22

RECODE of marital\_status\_B (m1\_q5 Legal marital status)  
 (group\_marital\_status\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 621  
 Invalid: 0

RECODE of education\_B (m1\_q14a What is the highest  
 educational level [NAME] has (group\_education\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 421  
 Invalid: 200

RECODE of head\_education\_B (Highest educational level  
 completed by the head of t (group\_head\_education\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 542  
 Invalid: 79

RECODE of spouse\_education\_B (Highest educational level  
 completed by the head's (group\_spouse\_education\_B)

File: wt\_cw\_bs\_panel\_ind

**Overview**

## RECODE of spouse\_education\_B (Highest educational level completed by the head's (group\_spouse\_education\_B)

File: wt\_cw\_bs\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 566  
Invalid: 55

## RECODE of ethnicity\_B (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 608  
Invalid: 13

## RECODE of religion\_B (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_B)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 607  
Invalid: 14

## Observation present in BLISS (bliss)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

## Observation present in CMS1, CMS2, CMS3, BLISS (panel)

File: wt\_cw\_bs\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

(region)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 621  
 Invalid: 0

(response)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 621  
 Invalid: 0

region==2 (A\_Iregion\_2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 621  
 Invalid: 0

region==3 (A\_Iregion\_3)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 621  
 Invalid: 0

region==4 (A\_Iregion\_4)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 621  
 Invalid: 0

region==5 (A\_Iregion\_5)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

region==6 (A\_Iregion\_6)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

settl\_type==2 (A\_Isettl\_typ\_2)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

settl\_type==3 (A\_Isettl\_typ\_3)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

gender\_1==1 (A\_Igender\_1\_1)  
File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_marital\_status\_1==2 (A\_Igroup\_mar\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_marital\_status\_1==3 (A\_Igroup\_mar\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_marital\_status\_1==4 (A\_Igroup\_mar\_4)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_education\_1==2 (A\_Igroup\_edu\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 620  
Invalid: 1

group\_education\_1==3 (A\_Igroup\_edu\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 620  
Invalid: 1

group\_education\_1==4 (A\_Igroup\_edu\_4)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 620  
Invalid: 1

ethnicity\_1==2 (A\_Iethnicity\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

ethnicity\_1==3 (A\_Iethnicity\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

ethnicity\_1==4 (A\_Iethnicity\_4)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_religion\_1==2 (A\_Igroup\_rel\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_religion\_1==3 (A\_Igroup\_rel\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_religion\_1==4 (A\_Igroup\_rel\_4)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_religion\_1==5 (A\_Igroup\_rel\_5)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_head\_education\_1==2 (A\_Igroup\_hea\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_head\_education\_1==3 (A\_Igroup\_hea\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_head\_education\_1==4 (A\_Igroup\_he\_4)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_spouse\_education\_1==2 (A\_Igroup\_spo\_2)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_spouse\_education\_1==3 (A\_Igroup\_spo\_3)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_spouse\_education\_1==4 (A\_Igroup\_spo\_4)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

group\_spouse\_education\_1==9999 (A\_Igroup\_spo\_9999)

File: wt\_cw\_bs\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 621  
Invalid: 0

Pr(response) (ps)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.114272966980934-0.90842741727829

Valid cases: 620  
 Invalid: 1  
 Minimum: 0.1  
 Maximum: 0.9

(ps2)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.114272996783257-0.90842741727829

Valid cases: 621  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 0.9

Baseline weight for individuals, CW booster survey

(wt\_CMS1\_baseline\_bs\_ind)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 405.276702880859-1626.67749023438

Valid cases: 621  
 Invalid: 0  
 Minimum: 405.3  
 Maximum: 1626.7

Final weight for CW bs panel, after adjustment

(wt\_CW\_bs\_panel\_ind)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 462.045684814453-4671.4794921875

Valid cases: 621  
 Invalid: 0  
 Minimum: 462  
 Maximum: 4671.5

Final weight for CMS2 ms panel, after adjustment

(wt\_CW\_bs\_panel\_ind\_final)

File: wt\_cw\_bs\_panel\_ind

**Overview**

Final weight for CMS2 ms panel, after adjustment  
(wt\_CW\_bs\_panel\_ind\_final)

File: wt\_cw\_bs\_panel\_ind

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 471.587188720703-4767.9482421875

Valid cases: 621

Invalid: 0

Minimum: 471.6

Maximum: 4767.9

HH\_ID (hh\_id)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 1277
Format: numeric	Invalid: 0
Width: 6	Minimum: 10103
Decimals: 0	Maximum: 280422
Range: 10103-280422	

(max) cluster (cluster)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 1277
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 2804
Range: 101-2804	

(max) sample\_type (sample\_type)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 1277
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

(max) settl\_type (settl\_type)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 1277
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

province in CMS1 (province\_1)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete	Valid cases: 1277
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-28	

## HH present in CMS1 (CMS1)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1277  
 Invalid: 0

## HH present in CMS1, CMS2, CMS3, CMS4 (panel)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1277  
 Invalid: 0

Final household weight for combined waves ms panel  
(Wt\_CW\_ms\_panel\_hh\_final)

File: wt\_cw\_ms\_panel\_hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 500.866485595703-32953.96484375

Valid cases: 1277  
 Invalid: 0  
 Minimum: 500.9  
 Maximum: 32954

HH\_ID (hh\_id)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10103-280422

Valid cases: 3120  
 Invalid: 0  
 Minimum: 10103  
 Maximum: 280422

HHM\_ID (hhm\_id)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 3120  
 Invalid: 0

(cluster)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-2804

Valid cases: 3120  
 Invalid: 0  
 Minimum: 101  
 Maximum: 2804

(sample\_type)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3120  
 Invalid: 0

(settl\_type)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 3120  
 Invalid: 0

## m1\_q2 Relation to the head of the household (hh\_role\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 3120  
 Invalid: 0

## m1\_q4 Age (in complete years) (age\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-94

Valid cases: 3120  
 Invalid: 0  
 Minimum: 0  
 Maximum: 94

## m1\_q3 Sex (gender\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

## m1\_q5 Legal marital status (marital\_status\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3120  
 Invalid: 0

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 3111  
 Invalid: 9

m1\_q22 What is your/ [NAME'S] ethnic group? (ethnicity\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3120  
Invalid: 0

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 3120  
Invalid: 0

(hhsiz\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 3120  
Invalid: 0

Province (province\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 3120  
Invalid: 0

5 quantiles of m10\_q19 (income\_quintile\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3117  
Invalid: 3

Number of household members aged between 0 and 9 years old  
(num\_hhm\_0\_9\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 3120  
Invalid: 0

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 3120  
Invalid: 0

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 3120  
Invalid: 0

Number of household members older than 25 years old  
(num\_hhm\_25more\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3120  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_1)

File: wt\_cw\_ms\_panel\_ind

#### Overview

## Number of household members older than 18 years old

(num\_hhm\_18more\_1)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3120  
 Invalid: 0

## Highest educational level completed by the head of the household

(head\_education\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 3120  
 Invalid: 0

## Spouse or partner in the household (spouse\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-9999

Valid cases: 3120  
 Invalid: 0

## (age\_group\_1)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3120  
 Invalid: 0

RECODE of marital\_status\_1 (m1\_q5 Legal marital status)  
(group\_marital\_status\_1)  
File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 3120
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of education\_1 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_1)  
File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 3111
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of head\_education\_1 (Highest educational level completed by the head of t (group\_head\_education\_1)  
File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 3120
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

RECODE of spouse\_education\_1 (Highest educational level completed by the head's (group\_spouse\_education\_1)  
File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete	Valid cases: 3120
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-9999	

RECODE of religion\_1 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_1)  
File: wt\_cw\_ms\_panel\_ind

**Overview**

## RECODE of religion\_1 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_1)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3120  
Invalid: 0

## Observation present in CMS1 (CMS1)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

## m1\_q1 What is household member's name? (name\_2)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 3120  
Invalid: 0

## m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_2)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 3120  
Invalid: 0

## m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_2)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 2  
Invalid: 3118

## m1\_q2 Relation to the head of the household (hh\_role\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 3120  
 Invalid: 0

## m1\_q4 Age (in complete years) (age\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-94

Valid cases: 3120  
 Invalid: 0  
 Minimum: 0  
 Maximum: 94

## m1\_q3 Sex (gender\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

## m1\_q5 Legal marital status (marital\_status\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3120  
 Invalid: 0

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 2729  
 Invalid: 391

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 3095  
Invalid: 25

(hhsz\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 3120  
Invalid: 0

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 3120  
Invalid: 0

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 3120  
Invalid: 0

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_2)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 3120  
Invalid: 0

Number of household members older than 25 years old  
(num\_hhm\_25more\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3120  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 3120  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 3087  
Invalid: 33

Spouse or partner in the household (spouse\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

## Spouse or partner in the household (spouse\_2)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-9999

Valid cases: 3107  
 Invalid: 13

## Province (province\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 3120  
 Invalid: 0

## HH type (hh\_type\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3120  
 Invalid: 0

## (age\_group\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3120  
 Invalid: 0

## 5 quantiles of M10\_Q19 (income\_quintile\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 3095  
 Invalid: 25

RECODE of marital\_status\_2 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3120  
 Invalid: 0

## RECODE of education\_2 (m1\_q14 What is the highest educational level you/ [NAME] (group\_education\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2729  
 Invalid: 391

## RECODE of head\_education\_2 (Highest educational level completed by the head of t (group\_head\_education\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3087  
 Invalid: 33

## RECODE of spouse\_education\_2 (Highest educational level completed by the head's (group\_spouse\_education\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

## RECODE of spouse\_education\_2 (Highest educational level completed by the head's (group\_spouse\_education\_2)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3107  
Invalid: 13

## RECODE of ethnicity\_2 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_2)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3100  
Invalid: 20

## RECODE of religion\_2 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_2)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3095  
Invalid: 25

## Observation present in CMS2 (CMS2)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

## m1\_q1 What is household member's name? (name\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 3120  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 3120  
Invalid: 0

m1\_q1\_a2 Why (NAME) is not a member anymore / is a new member? (reason\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 3  
Invalid: 3117

m1\_q2 Relation to the head of the household (hh\_role\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 3120  
Invalid: 0

m1\_q4 Age (in complete years) (age\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-95

Valid cases: 3120  
Invalid: 0  
Minimum: 1  
Maximum: 95

m1\_q3 Sex (gender\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

## m1\_q5 Legal marital status (marital\_status\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3120  
 Invalid: 0

## m1\_q14 What is the highest educational level you/ [NAME] have completed? (education\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 2744  
 Invalid: 376

## m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3113  
 Invalid: 7

## (hhsz\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 3120  
 Invalid: 0

## Number of household members aged between 0 and 9 years old (num\_hhm\_0\_9\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 3120  
 Invalid: 0

Number of household members aged between 10 and 14 years old  
(num\_hhm\_10\_14\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 3120  
Invalid: 0

Number of household members aged between 15 and 24 years old  
(num\_hhm\_15\_24\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 3120  
Invalid: 0

Number of household members older than 25 years old  
(num\_hhm\_25more\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3120  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 3120  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

## Highest educational level completed by the head of the household (head\_education\_3)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 3099  
Invalid: 21

## Spouse or partner in the household (spouse\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

## Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3105  
Invalid: 15

## Province (province\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 3120  
Invalid: 0

## HH\_TYPE (hh\_type\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3120  
Invalid: 0

(age\_group\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3120  
 Invalid: 0

5 quantiles of M10\_Q19 (income\_quintile\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 3103  
 Invalid: 17

RECODE of marital\_status\_3 (m1\_q5 Legal marital status)  
 (group\_marital\_status\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3120  
 Invalid: 0

RECODE of education\_3 (m1\_q14 What is the highest educational  
 level you/ [NAME] (group\_education\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2744  
 Invalid: 376

RECODE of head\_education\_3 (Highest educational level  
 completed by the head of t (group\_head\_education\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

## RECODE of head\_education\_3 (Highest educational level completed by the head of t (group\_head\_education\_3)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3099  
Invalid: 21

## RECODE of spouse\_education\_3 (Highest educational level completed by the head's (group\_spouse\_education\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3105  
Invalid: 15

## RECODE of ethnicity\_3 (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3120  
Invalid: 0

## RECODE of religion\_3 (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_3)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3113  
Invalid: 7

## Observation present in CMS3 (CMS3)

File: wt\_cw\_ms\_panel\_ind

### Overview

## Observation present in CMS3 (CMS3)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

(name\_B)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 3120  
Invalid: 0

m1\_q1\_a1 For everyone write down if he/she is still a member, not a member anymo (member\_type\_B)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 3120  
Invalid: 0

m1\_q2 Relation to the head of the household (hh\_role\_B)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 3120  
Invalid: 0

Calculated age from BD (age\_B)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-97

Valid cases: 3120  
Invalid: 0  
Minimum: 2  
Maximum: 97

(age\_group\_B)

File: wt\_cw\_ms\_panel\_ind

(age\_group\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3120  
 Invalid: 0

m1\_q3 Sex (gender\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

m1\_q5 Legal marital status (marital\_status\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3120  
 Invalid: 0

m1\_q14a What is the highest educational level [NAME] has completed? (education\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 2734  
 Invalid: 386

m1\_q23 What is your/ [NAME'S] RELIGION? (religion\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3092  
 Invalid: 28

(hhsizes\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 3120  
 Invalid: 0

Number of household members aged between 0 and 9 years old

(num\_hhm\_0\_9\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 3120  
 Invalid: 0

Number of household members aged between 10 and 14 years old

(num\_hhm\_10\_14\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 3120  
 Invalid: 0

Number of household members aged between 15 and 24 years old

(num\_hhm\_15\_24\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-6

Valid cases: 3120  
 Invalid: 0

Number of household members older than 25 years old

(num\_hhm\_25more\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Number of household members older than 25 years old  
(num\_hhm\_25more\_B)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3120  
Invalid: 0

Number of household members older than 18 years old  
(num\_hhm\_18more\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 3120  
Invalid: 0

Highest educational level completed by the head of the household  
(head\_education\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 3037  
Invalid: 83

Spouse or partner in the household (spouse\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Highest educational level completed by the head's spouse if the spouse exists (spouse\_education\_B)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3063  
Invalid: 57

(province\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 3120  
Invalid: 0

(hh\_type\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3120  
Invalid: 0

(psy\_module\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

(psy\_valid\_B)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-9999

Valid cases: 3120  
Invalid: 0

(psy\_complete\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 3120  
 Invalid: 0

Imputable observation (psy\_imputable\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9999

Valid cases: 3120  
 Invalid: 0

m1\_q1\_a3 What is the main reason (NAME) has become a new member of the household (m1\_q1\_a3\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 1  
 Invalid: 3119

m1\_q1\_a4 What is the main reason (NAME) is no longer a member a member of the ho (m1\_q1\_a4\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 0  
 Invalid: 3120

(aux\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 3120  
 Invalid: 0

## 5 quantiles of m10\_q19 (income\_quintile\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 3058  
 Invalid: 62

RECODE of marital\_status\_B (m1\_q5 Legal marital status)  
 (group\_marital\_status\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3120  
 Invalid: 0

RECODE of education\_B (m1\_q14a What is the highest  
 educational level [NAME] has (group\_education\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2734  
 Invalid: 386

RECODE of head\_education\_B (Highest educational level  
 completed by the head of t (group\_head\_education\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3037  
 Invalid: 83

RECODE of spouse\_education\_B (Highest educational level  
 completed by the head's (group\_spouse\_education\_B)

File: wt\_cw\_ms\_panel\_ind

**Overview**

## RECODE of spouse\_education\_B (Highest educational level completed by the head's (group\_spouse\_education\_B)

File: wt\_cw\_ms\_panel\_ind

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-9999

Valid cases: 3063  
Invalid: 57

## RECODE of ethnicity\_B (m1\_q22 What is your/ [NAME'S] ethnic group?) (ethnicity\_B)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3097  
Invalid: 23

## RECODE of religion\_B (m1\_q23 What is your/ [NAME'S] RELIGION?) (group\_religion\_B)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 3092  
Invalid: 28

## Observation present in BLISS (bliss)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

## Observation present in CMS1, CMS2, CMS3, BLISS (panel)

File: wt\_cw\_ms\_panel\_ind

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

(region)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3120  
 Invalid: 0

(response)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 3120  
 Invalid: 0

region==2 (A\_Iregion\_2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

region==3 (A\_Iregion\_3)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

region==4 (A\_Iregion\_4)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3120  
 Invalid: 0

region==5 (A\_Iregion\_5)  
File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

region==6 (A\_Iregion\_6)  
File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

settl\_type==2 (A\_Isettl\_typ\_2)  
File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

settl\_type==3 (A\_Isettl\_typ\_3)  
File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

gender\_1==1 (A\_Igender\_1\_1)  
File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_marital\_status\_1==2 (A\_Igroup\_mar\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_marital\_status\_1==3 (A\_Igroup\_mar\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_marital\_status\_1==4 (A\_Igroup\_mar\_4)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_education\_1==2 (A\_Igroup\_edu\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3111  
Invalid: 9

group\_education\_1==3 (A\_Igroup\_edu\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3111  
Invalid: 9

group\_education\_1==4 (A\_Igroup\_edu\_4)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3111  
Invalid: 9

ethnicity\_1==2 (A\_Iethnicity\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

ethnicity\_1==3 (A\_Iethnicity\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

ethnicity\_1==4 (A\_Iethnicity\_4)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_religion\_1==2 (A\_Igroup\_rel\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_religion\_1==3 (A\_Igroup\_rel\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_religion\_1==4 (A\_Igroup\_rel\_4)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_religion\_1==5 (A\_Igroup\_rel\_5)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_head\_education\_1==2 (A\_Igroup\_he\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_head\_education\_1==3 (A\_Igroup\_he\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_head\_education\_1==4 (A\_Igroup\_he\_4)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_spouse\_education\_1==2 (A\_Igroup\_spo\_2)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_spouse\_education\_1==3 (A\_Igroup\_spo\_3)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_spouse\_education\_1==4 (A\_Igroup\_spo\_4)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

group\_spouse\_education\_1==9999 (A\_Igroup\_spo\_9999)

File: wt\_cw\_ms\_panel\_ind

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3120  
Invalid: 0

Pr(response) (ps)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.164728999137878-0.920422852039337

Valid cases: 3108  
 Invalid: 12  
 Minimum: 0.2  
 Maximum: 0.9

(ps2)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.164728999137878-0.920422911643982

Valid cases: 3120  
 Invalid: 0  
 Minimum: 0.2  
 Maximum: 0.9

Baseline weight for individuals, CSM1 main survey

(wt\_CMS1\_baseline\_ms\_ind)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 333.318389892578-4963.67236328125

Valid cases: 3120  
 Invalid: 0  
 Minimum: 333.3  
 Maximum: 4963.7

Final weight for combined waves ms panel, after adjustment

(Wt\_CW\_ms\_panel\_ind)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 556.638977050781-11730.8173828125

Valid cases: 3120  
 Invalid: 0  
 Minimum: 556.6  
 Maximum: 11730.8

Final population adjustment factor (Adj\_CW\_ms\_panel\_ind)

File: wt\_cw\_ms\_panel\_ind

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.547793984413147-11.7962512969971

Valid cases: 3120  
 Invalid: 0  
 Minimum: 0.5  
 Maximum: 11.8

Final weight for combined waves ms panel, after adjustment  
(Wt\_CW\_ms\_panel\_ind\_final)  
File: wt\_cw\_ms\_panel\_ind

Overview	
Type: Continuous	Valid cases: 3120
Format: numeric	Invalid: 0
Width: 16	Minimum: 500.9
Decimals: 0	Maximum: 32954
Range: 500.869995117188-32953.96875	

## Related Materials

### Questionnaires

#### Bulgarian Longitudinal Inclusive Society Survey Questionnaire (in English)

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Title Bulgarian Longitudinal Inclusive Society Survey Questionnaire (in English)  
 Language English  
 Filename 2013\_march\_wb\_iii\_q\_en\_11.3.2013.xlsx

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#### Bulgarian Longitudinal Inclusive Society Survey Questionnaire (in Bulgarian)

---

Title Bulgarian Longitudinal Inclusive Society Survey Questionnaire (in Bulgarian)  
 Language Bulgarian  
 Filename 2013\_march\_wb\_iii\_q\_bg\_11.3.2013.xlsx

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#### Module "Personality and Attitudes" (in English)

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Title Module "Personality and Attitudes" (in English)  
 Language English  
 Filename Questionnaire NoncognitiveCognitive\_EN\_revised.pdf

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#### Module "Personality and Attitudes" (in Bulgarian)

---

Title Module "Personality and Attitudes" (in Bulgarian)  
 Language Bulgarian  
 Filename Questionnaire NoncognitiveCognitive\_BG.pdf

---

#### Cards for "Personality and Attitudes" Module (in English)

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Title Cards for "Personality and Attitudes" Module (in English)  
 Language English  
 Filename ShowCards\_14 03 2013 to print\_EN.pdf

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#### Cards for "Personality and Attitudes" Module (in Bulgarian)

---

Title Cards for "Personality and Attitudes" Module (in Bulgarian)  
 Language Bulgarian  
 Filename ShowCards\_BG.pdf

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### Reports

#### Skills for Work in Bulgaria: The Relationship between Cognitive and Socioemotional Skills and Labor Market Outcomes (English)

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Title Skills for Work in Bulgaria: The Relationship between Cognitive and Socioemotional Skills and Labor Market Outcomes (English)  
 Author(s) Levin, Victoria; Guallar Artal, Silvia; Safir, Abba  
 Language English

Filename <http://documents.worldbank.org/curated/en/2016/01/25804233/skills-work-bulgaria-relationship-between-cognitive-socioemotional-skills-labor-market-outcomes>

## Skills for Work in Bulgaria: The Relationship Between Cognitive and Socioemotional Skills and Labor Market Outcomes (Bulgarian)

---

Title Skills for Work in Bulgaria: The Relationship Between Cognitive and Socioemotional Skills and Labor Market Outcomes (Bulgarian)

Author(s) Levin, Victoria; Guallar Artal, Silvia; Safir, Aba

Language Bulgarian

Filename <http://documents.worldbank.org/curated/en/2016/01/25804232/skills-work-bulgaria-relationship-between-cognitive-socioemotional-skills-labor-market-outcomes>

## Technical documents

### The Crisis Monitoring Survey: Methodology, Sampling and Response Rates

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Title The Crisis Monitoring Survey: Methodology, Sampling and Response Rates

Language English

Filename cms\_methodology.pdf

### Sample Design and Weighting Procedures for Bulgaria Crisis Monitoring Survey (CMS) and BLISS

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Title Sample Design and Weighting Procedures for Bulgaria Crisis Monitoring Survey (CMS) and BLISS

Language English

Filename sample\_design\_and\_weighting\_procedures\_for\_bulgaria\_cms\_and\_bliss\_final.pdf

### Weighting Procedures for the Combined Samples

---

Title Weighting Procedures for the Combined Samples

Language English

Filename methodological\_note\_on\_combined\_weights\_final.pdf

### Interviewer Manual (in Bulgarian)

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Title Interviewer Manual (in Bulgarian)

Language Bulgarian

Filename enumerator\_s\_manual\_13\_3\_2013.pdf