Albania, Armenia, Austria, Azerbaijan, Vlaamse Gewest (Belgium), Wallone (Belgium), Bulgaria, Canada, Switzerland, Czech Republic, Germany, Denmark, Estonia, Spain, France, England, Scotland, Wales, Georgia, Greenland, Greece, Croatia, Hungary, Ireland, Israel, Iceland, Italy, Kazakhstan, Lithuania, Luxembourg, Latvia, Moldova, North Macedonia, Malta, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Russia, Sweden, Slovenia, Slovakia, Turkey, Ukraine

Health Behaviour in School-aged Children, HBSC

HBSC-2017/18, ed.1.0

Study Documentation

October 21, 2022

Metadata Production

Production Date	October 5, 2022
Identification	HBSC2018OAed1.0

Table of Contents

HBSC-2017/18, ed.1.0

Overview

Identification	HBSC2018OAed1.0
Version	HBSC 2018 OA edition 1.0

Abstract

The HBSC research network is an international alliance of researchers that collaborate on a cross-national survey of school students: Health Behaviour in School-aged Children (HBSC). The HBSC collects data every four years on 11-, 13- and 15-year-old boys' and girls' health and well-being, social environments and health behaviours. These years mark a period of increased autonomy that can influence how their health and health-related behaviours develop. The research venture dates back to 1982, when researchers from England, Finland and Norway agreed to develop and implement a shared research protocol to survey school children. By 1983 the HBSC study was adopted by the WHO Regional Office for Europe as a collaborative study. HBSC now includes more than 40 countries and regions across Europe, Central Asia and North America. This research collaboration brings in individuals with a wide range of expertise in areas such as clinical medicine, epidemiology, human biology, paediatrics, pedagogy, psychology, public health, public policy, and sociology. The approach to study development has therefore involved cross-fertilization of a range of perspectives. As such, the HBSC study is the product of topic-focused groups that collaborate to develop the conceptual foundations of the study, identify research questions, decide the methods and measurements to be employed, and work on data analyses and the dissemination of findings.

What do we research?
Behaviours established during adolescence can continue into adulthood, affecting issues such as mental health, the development of health complaints, tobacco use, diet, physical activity levels, and alcohol use. HBSC focuses on understanding young people's health in their social context - where they live, at school, with family and friends. Researchers in the HBSC network are interested in understanding how these factors, individually and together, influence young people's health as they move from childhood into young adulthood.

The international standard questionnaire produced for every survey cycle enables the collection of common data across all participating countries and thus enables the quantification of patterns of key health behaviours, health indicators and contextual variables. These data allow cross-national comparisons to be made and, with successive surveys, trend data is gathered and may be examined at both the national and cross-national level. The international network is organized around an interlinked series of focus and topic groups related to the following areas:

· Body image
· Bullying and fighting
· Eating behaviours
· Health complaints
· Injuries
· Life satisfaction
· Obesity
· Oral health
· Physical activity and sedentary behaviour
· Relationships: Family and Peers
· School environment
· Self-rated health
· Sexual behaviour
· Socioeconomic environment
· Substance use: Alcohol, Tobacco and Cannabis
· Weight reduction behaviour

How can you use our findings and expertise?
HBSC's findings show how young people's health changes as they move from childhood, through adolescence into adulthood. Member countries and stakeholders at national and international levels use our data to monitor young people's health, understand the social determinants of health, and determine effective health improvement interventions. Those working in

child and adolescent health view HBSC as an extensive databank and repository of multidisciplinary expertise, which can: support and further their research interests, lobby for change, inform policy and practice, and monitor trends over time.

After each survey cycle most countries write a national report, and each survey cycle is also followed by an international report. The international reports and more comprehensive information can be found at the HBSC Homepage: www.hbsc.org

Unit of Analysis	Individuals, 11-, 13- and 15-yearolds

Scope & Coverage

Keywords	Education, Health, Children, Physical activities, Diet and nutrition, Leisure time activities, Sexual behaviour
Topics	Body image, Bullying and fighting, Eating behaviours, Health complaints, Injuries, Life satisfaction, Obesity, Oral health, Physical activity and sedentary behaviour, Relationships: Family and Peers, School environment, Self-rated health, Sexual behaviour, Socioeconomic environment, Substance use: Alcohol, Tobacco and Cannabis, Weight and reduction behaviour
<u>Countries</u>	Albania, Armenia, Austria, Azerbaijan, Vlaamse Gewest (Belgium), Wallone (Belgium), Bulgaria, Canada, Switzerland, Czech Republic, Germany, Denmark, Estonia, Spain, France, England, Scotland, Wales, Georgia, Greenland, Greece, Croatia, Hungary, Ireland, Israel, Iceland, Italy, Kazakhstan, Lithuania, Luxembourg, Latvia, Moldova, North Macedonia, Malta, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Russia, Sweden, Slovenia, Slovakia, Turkey, Ukraine

Geographic Coverage
Europe, Central Asia, North Americal

Universe
School children aged 11, 13 and 15 in participating countries.

Producers & Sponsors

Primary Investigator(s)	Health Behaviour in School-aged Children, HBSC
Other Producer(s)	Health Behaviour in School-aged Children (HBSC)
Funding Agency/ies	Each member funds its own national survey. Each member pays a fee in order to pay for the ICC and the DMC. WHO pays for the International Report.

Sampling

Sampling Procedure
Most students are selected through random selection of classes within targeted school years/grades. In most cases only one class per grade will be selected from one school, but on occasion there may be more than one (e.g. if class sizes are small).

Sample selection

Two preferred ways a sampling are set out: 1) simple random sampling of school classes uses a computerized random sampling procedure, 2) systematic sampling of every n-th class from the list using a random starting point.

Probability proportional to size (PPS) sampling
Put simply, when PPS sampling is used, the size of the school is taken into account when drawing the sample, to ensure that students have an equal chance of selection. If PPS sampling is not used, students in smaller schools have a greater chance of selection (e.g. 30 students selected from 150 compared with 30 students selected from 250). School size could be measured by number of classes or total number of students at the school.

Weighting
Sample seeks to be national representative for pupils aged 11, 13 and 15. Some countries have included a weight to obtain this, see variable "weight".

Data Collection

Data Collection Mode	See variable "adm": Pen and paper or computer.

Accessibility

Distributor(s)	HBSC Data Management Center
Depositor(s)	

Files Description

Dataset contains 1 file(s)

HBSC2018OAed1.0	
# Cases	240951
# Variable(s)	120

Variables List

Dataset contains 120 variable(s)

#	Name	Label	Type	Format	Valid	Invalid	Question
	File HBSC2018OAed1.0						
1	HBSC	HBSC round	discrete	numeric-8.0	240951	0	-
2	seqno_int	Identify each row in cross national files	discrete	numeric-8.0	240951	0	-
3	cluster	Identify each class or cluster in cross national files	discrete	numeric-11.0	240951	0	-
4	countryno	Country/WHO region	discrete	numeric-6.0	240951	0	-
5	region	HBSC region	discrete	character-6	240951	0	-
6	id1	Region/municipality	discrete	numeric-2.0	240951	0	-
7	id2	School	discrete	numeric-3.0	240951	0	-
8	id3	Class	discrete	numeric-3.0	220144	20807	-
9	id4	Pupil no.	discrete	numeric-4.0	240951	0	-
10	weight	Weight of dataset	discrete	numeric-8.2	240951	0	-
11	adm	Mode of quest. adm.	discrete	numeric-1.0	240951	0	-
12	month	Month of data collection	discrete	numeric-2.0	240933	18	-
13	year	Year of data collection	continuous	numeric-4.0	240951	0	-
14	age	Age	discrete	numeric-3.1	239441	1510	-
15	agecat	Age category	discrete	numeric-1.0	239441	1510	-
16	sex	Gender	discrete	numeric-8.0	240951	0	Are you a girl or a boy?
17	grade	Grade	discrete	numeric-1.0	176121	64830	What class are you in?
18	monthbirth	Month of birth	discrete	numeric-2.0	239855	1096	What month were you born?
19	yearbirth	Year of birth	continuous	numeric-4.0	239441	1510	What year were you born?
20	fasfamcar	Family car	discrete	numeric-1.0	234829	6122	Does your family own a car, van or truck?
21	fasbedroom	Own bedroom	discrete	numeric-1.0	234351	6600	Do you have your own bedroom for yourself?
22	fascompu ..	No. of computers	discrete	numeric-1.0	235496	5455	How many computers do your family own (including laptops and tablets, not including game consoles and smartphones)?
23	fasbathr ..	No. of bathrooms	discrete	numeric-1.0	230287	10664	How many bathrooms (room with a bath/shower or both) are in your home?
24	fasdishw ..	Dishwasher in home	discrete	numeric-1.0	228914	12037	Does your family have a dishwasher at home?
25	fasholid ..	Family holidays	discrete	numeric-1.0	233291	7660	How many times did you and your family travel out of [insert country here] for a holiday/vacation last year?
26	health	Health	discrete	numeric-1.0	238403	2548	Would you say your health is……?
27	lifesat	Life satisfaction	continuous	numeric-2.0	236482	4469	Here is a picture of a ladder. The top of the ladder "10" is the best possible life for you and the bottom "0" is the worst possible life for you. In general, where on the ladder do you feel you stand at

File HBSC2018OAed1.0

#	Name	Label	Type	Format	Valid	Invalid	Question
							the moment? Tick the box next to the number that best describes where you stand.
28	headache	Headache	discrete	numeric-1.0	236467	4484	Headache
29	stomacha ..	Stomach ache	discrete	numeric-1.0	235295	5656	Stomachache
30	backache	Back ache	discrete	numeric-1.0	234429	6522	Backache
31	feellow	Feeling low	discrete	numeric-1.0	234279	6672	Feeling low
32	irritable	Irritability or bad temper	discrete	numeric-1.0	234436	6515	Irritability or bad temper
33	nervous	Feeling nervous	discrete	numeric-1.0	234451	6500	Feeling nervous
34	sleepdif ..	Difficulties in sleeping	discrete	numeric-1.0	230161	10790	Difficulties in getting to sleep
35	dizzy	Feeling dizzy	discrete	numeric-1.0	232411	8540	Feeling dizzy
36	thinkbody	Think about body	discrete	numeric-1.0	229327	11624	Do you think your body is……..?
37	physact60	Physical activity past 7 days	continuous	numeric-1.0	234757	6194	Over the past 7 days , on how many days were you physically active for a total of at least 60 minutes per day? Please add up all the time you spent in physical activity each day.
38	breakfas ..	Breakfast weekdays	discrete	numeric-1.0	230210	10741	How often do you usually have breakfast (more than a glass of milk or fruit juice)? Please tick one box for weekdays and one box for weekend.
39	breakfas ..	Breakfast weekends	discrete	numeric-1.0	223504	17447	How often do you usually have breakfast (more than a glass of milk or fruit juice)? Please tick one box for weekdays and one box for weekend.
40	fruits_2	Eat fruits	discrete	numeric-1.0	235669	5282	-
41	vegetabl ..	Eat vegetables	discrete	numeric-1.0	234944	6007	-
42	sweets_2	Eat sweets	discrete	numeric-1.0	234961	5990	-
43	softdrin ..	Drink coke/soft drinks	discrete	numeric-1.0	235057	5894	-
44	fmeal	Family meals together	discrete	numeric-1.0	226246	14705	How often do you and your family usually have meals together?
45	toothbr	Tooth brushing	discrete	numeric-1.0	233048	7903	How often do you brush your teeth?
46	timeexe	Vigorous physical activity frequency	discrete	numeric-1.0	236250	4701	Outside school hours: how often do you usually exercise in your free time so much that you get out of breath or sweat?
47	smokltm	Days smoked in lifetime	discrete	numeric-1.0	219809	21142	In your lifetime
48	smok30d_2	Days smoked last 30 days	discrete	numeric-1.0	220317	20634	In the last 30 days
49	alcltm	Alcohol use in lifetime	discrete	numeric-1.0	222266	18685	-
50	alc30d_2	Alcohol use last 30 days	discrete	numeric-1.0	222695	18256	-
51	drunkltm	Drunkenness lifetime	discrete	numeric-1.0	223145	17806	-
52	drunk30d	Drunkenness last 30 days	discrete	numeric-1.0	222701	18250	-
53	cannabis ..	Cannabis life time	discrete	numeric-1.0	100360	140591	-
54	cannabis ..	Cannabis last 30 days	discrete	numeric-1.0	98677	142274	-
55	bodyweight	Weight - Kilo	continuous	numeric-3.0	199996	40955	How much do you weigh without clothes?

File HBSC2018OAed1.0

#	Name	Label	Type	Format	Valid	Invalid	Question
56	bodyheight	Height - Centimetre	continuous	numeric-3.0	201000	39951	How tall are you without shoes?
57	likeschool	Liking school	discrete	numeric-1.0	235854	5097	How do you feel about school at present?
58	schoolpr ..	Pressured by schoolwork	discrete	numeric-1.0	235490	5461	How pressured do you feel by the schoolwork you have to do?
59	studtoge ..	Students enjoy being together	discrete	numeric-1.0	224618	16333	The students in my class(es) enjoy being together
60	studhelp ..	Students kind and helpful	discrete	numeric-1.0	224221	16730	Most of the students in my class(es) are kind and helpful
61	studaccept	Students accept me	discrete	numeric-1.0	223527	17424	Other students accept me as I am
62	teachera ..	Teacher accepts me	discrete	numeric-1.0	224222	16729	I feel that my teachers accept me as I am
63	teacherc ..	Teacher cares about me	discrete	numeric-1.0	222641	18310	I feel that my teachers care about me as a person
64	teachert ..	Feel trust in teacher	discrete	numeric-1.0	223152	17799	I feel a lot of trust in my teachers
65	bulliedo ..	Bullying others	discrete	numeric-1.0	219416	21535	How often have you taken part in bullying another person(s) at school in the past couple of months?
66	beenbull ..	Been bullied past months	discrete	numeric-1.0	224048	16903	How often have you been bullied at school in the past couple of months?
67	cbullied ..	Cyber bullied others	discrete	numeric-1.0	226078	14873	In the past couple of months how often have you taken part in cyberbullying (e.g., sent mean instant messages, email or text messages; wall postings; created a website making fun of someone; posted unflattering or inappropriate pictures online without permission or shared them with others)?
68	cbeenbul ..	Been cyber bullied	discrete	numeric-1.0	225916	15035	cbeenbullied question details
69	fight12m	Times physical fight	discrete	numeric-1.0	232228	8723	During the past 12 months, how many times were you in a physical fight?
70	injured12m	Times injured	discrete	numeric-1.0	232013	8938	During the past 12 months, how many times were you injured and had to be treated by a doctor or nurse?
71	friendhelp	Friends try to help	discrete	numeric-1.0	231274	9677	My friends really try to help me
72	friendco ..	Can count on friends	discrete	numeric-1.0	230655	10296	I can count on my friends when things go wrong
73	friendsh ..	Friends to share joys with	discrete	numeric-1.0	230211	10740	I have friends with whom I can share my joys and sorrows
74	friendtalk	Can talk about problems with friends	discrete	numeric-1.0	230220	10731	I can talk about my problems with my friends
75	emconlfr ..	Onl contact close friends	discrete	numeric-1.0	214342	26609	-
76	emconlfr ..	Onl contact larger friend group	discrete	numeric-1.0	211544	29407	-
77	emconlfr ..	Onl contact online friends	discrete	numeric-1.0	212127	28824	-
78	emconlfr ..	Onl contact other	discrete	numeric-1.0	212085	28866	-
79	emconlpr ..	Secrets, more easily online	discrete	numeric-1.0	200084	40867	On the internet, I talk more easily about secrets than in a face-to-face encounter

File HBSC2018OAed1.0

#	Name	Label	Type	Format	Valid	Invalid	Question
80	emconlpr ..	Feelings, more easily online	discrete	numeric-1.0	199318	41633	On the internet, I talk more easily about my inner feelings than in a face-to-face encounter
81	emconlpr ..	Concerns, more easily online	discrete	numeric-1.0	198815	42136	On the internet, I talk more easily about my concerns than in a face-to-face encounter
82	emcsocmed1	Social media: Can't think of anything else	discrete	numeric-1.0	197946	43005	... regularly found that you can't think of anything else but the moment that you will be able to use social media again?
83	emcsocmed2	Social media: Spend more time	discrete	numeric-1.0	198263	42688	... regularly felt dissatisfied because you wanted to spend more time on social media?
84	emcsocmed3	Social media: Felt bad	discrete	numeric-1.0	197916	43035	... often felt bad when you could not use social media?
85	emcsocmed4	Social media: Failed to spend less time	discrete	numeric-1.0	197500	43451	... tried to spend less time on social media, but failed?
86	emcsocmed5	Social media: Neglected other activities	discrete	numeric-1.0	197487	43464	... regularly neglected other activities (e.g. hobbies, sport) because you wanted to use social media?
87	emcsocmed6	Social media: Arguments because of use	discrete	numeric-1.0	197393	43558	... regularly had arguments with others because of your social media use?
88	emcsocmed7	Social media: Lied about amount	discrete	numeric-1.0	197329	43622	... regularly lied to your parents or friends about the amount of time you spend on social media?
89	emcsocmed8	Social media: Escape from negative feelings	discrete	numeric-1.0	197059	43892	... often used social media to escape from negative feelings?
90	emcsocmed9	Social media: Conflict with family because of use	discrete	numeric-1.0	197088	43863	… had serious conflict with your parents, brother(s) or sister(s) because of your social media use?
91	hadsex	Sexual intercourse	discrete	numeric-1.0	80121	160830	Have you ever had sexual intercourse (sometimes this is called "making love" "having sex" or "going all the way" [or other appropriate colloquial terms])?
92	agesex	Age when first sexual intercourse	discrete	numeric-1.0	15367	225584	How old were you when you had sexual intercourse for the first time?
93	contrace ..	Contraceptive-condoms	discrete	numeric-1.0	15796	225155	The last time you had sexual intercourse, did you or your partner use a condom?
94	contrace ..	Contraceptive-birth control pills	discrete	numeric-1.0	15453	225498	The last time you had sexual intercourse, did you or your partner use birth control pills?
95	countryb ..	Country of birth - ISO 3166	discrete	character-6	171853	0	In which country were you born?
96	countryb ..	Mother's country of birth - ISO 3166	discrete	character-6	170340	0	In which country was your mother born?
97	countryb ..	Father's country of birth - ISO 3166	discrete	character-6	169105	0	In which country was your father born?
98	motherho ..	Mother in main home	discrete	numeric-1.0	230762	10189	-
99	fatherho ..	Father in main home	discrete	numeric-1.0	230834	10117	-
100	stepmoho ..	Stepmother in main home	discrete	numeric-1.0	230548	10403	-
101	stepfaho ..	Stepfather in main home	discrete	numeric-1.0	230546	10405	-
102	fosterho ..	Living in foster/child home	discrete	numeric-1.0	230059	10892	-

File HBSC2018OAed1.0

#	Name	Label	Type	Format	Valid	Invalid	Question
103	elsehome ..	Living with someone else or somewhere else	discrete	numeric-1.0	229873	11078	-
104	employfa	Father job	discrete	numeric-1.0	216993	23958	Does your father have a job?
105	employmo	Mother job	discrete	numeric-1.0	216865	24086	Does your father have a job?
106	employno ..	Father not job	discrete	numeric-1.0	18878	222073	If NO , why does your father not have a job? Please tick the box that best describes the situation.
107	employno ..	Mother not job	discrete	numeric-1.0	43493	197458	If NO , why does your mother not have a job? Please tick the box that best describes the situation.
108	talkfather	Talk to father	discrete	numeric-1.0	223536	17415	-
109	talkstepfa	Talk to stepfather	discrete	numeric-1.0	175062	65889	-
110	talkmother	Talk to mother	discrete	numeric-1.0	225511	15440	-
111	talkstepmo	Talk to stepmother	discrete	numeric-1.0	173130	67821	-
112	famhelp	Family tries to help	discrete	numeric-1.0	222124	18827	My family really tries to help me
113	famsup	Get emotional help	discrete	numeric-1.0	220931	20020	I get the emotional help and support I need from my family
114	famtalk	Talk about problems	discrete	numeric-1.0	221000	19951	I can talk about my problems with my family
115	famdec	Help make decisions	discrete	numeric-1.0	220790	20161	My family is willing to help me make decisions
116	MBMI	Body Mass Index	continuous	numeric-8.2	187546	53405	-
117	IRFAS	Family affluence scale III - continuous	discrete	numeric-8.2	228498	12453	-
118	IRRELFAS ..	Relative family affluence categorical	discrete	numeric-8.2	228498	12453	-
119	IOTF4	IOTF 4 classes	discrete	numeric-8.2	186620	54331	-
120	oweight_ ..	Classified as overweight or obese by WHO (bmiplus1=1)	discrete	numeric-8.2	186588	54363	-

Variables Description

Dataset contains 120 variable(s)

File : HBSC2018OAed1.0

HBSC: HBSC round

Information	[Type= discrete] [Format=numeric] [Range= 2018-2018] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2018		240951	100.0%

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

seqno_int: Identify each row in cross national files

Information	[Type= discrete] [Format=numeric] [Range= 100001-4813535] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

cluster: Identify each class or cluster in cross national files

Information	[Type= discrete] [Format=numeric] [Range= 100001-4800817] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

countryno: Country/WHO region

Information	[Type= discrete] [Format=numeric] [Range= 8000-840000] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8000	Albania	1765	0.7%
31000	Azerbaijan	4586	1.9%
40000	Austria	4129	1.7%
51000	Armenia	4717	2.0%
56001	Belgium (Flemish)	4333	1.8%
56002	Belgium (French)	5578	2.3%
100000	Bulgaria	4548	1.9%
124000	Canada	12950	5.4%
191000	Croatia	5169	2.1%
203000	Czech Republic	11564	4.8%
208000	Denmark	3181	1.3%
233000	Estonia	4725	2.0%
246000	Finland	0	
250000	France	9170	3.8%
268000	Georgia	4242	1.8%
276000	Germany	4347	1.8%
300000	Greece	3863	1.6%
304000	Greenland	1243	0.5%
348000	Hungary	3789	1.6%
352000	Iceland	6996	2.9%
372000	Ireland	3833	1.6%
376000	Israel	7712	3.2%
380000	Italy	4144	1.7%
398000	Kazakhstan	4868	2.0%
428000	Latvia	4412	1.8%
440000	Lithuania	3797	1.6%
442000	Luxembourg	4070	1.7%

File : HBSC2018OAed1.0

countryno: Country/WHO region

Value	Label	Cases	Percentage
470000	Malta	2576	1.1%
498000	Republic of Moldova	4686	1.9%
528000	Netherlands	4698	1.9%
578000	Norway	3127	1.3%
616000	Poland	5224	2.2%
620000	Portugal	6126	2.5%
642000	Romania	4567	1.9%
643000	Russia	4281	1.8%
688000	Serbia	3933	1.6%
703000	Slovakia	4785	2.0%
705000	Slovenia	5667	2.4%
724000	Spain	4320	1.8%
752000	Sweden	4185	1.7%
756000	Switzerland	7510	3.1%
792000	Turkey	5848	2.4%
804000	Ukraine	6660	2.8%
807000	Macedonia	4658	1.9%
826001	England	3397	1.4%
826002	Scotland	5021	2.1%
826003	Wales	15951	6.6%
826004	Northern Ireland	0	
840000	USA	0	

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

region: HBSC region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AL	Albania	1765	0.7%
AM	Armenia	4717	2.0%
AT	Austria	4129	1.7%
AZ	Azerbaijan	4586	1.9%
BE-VLG	Vlaamse Gewest (Belgium)	4333	1.8%
BE-WAL	Wallone, Région (Belgium)	5578	2.3%
BG	Bulgaria	4548	1.9%
CA	Canada	12950	5.4%
CH	Switzerland	7510	3.1%
CZ	Czech Republic	11564	4.8%
DE	Germany	4347	1.8%
DK	Denmark	3181	1.3%
EE	Estonia	4725	2.0%
ES	Spain	4320	1.8%
FI	Finland	0	
FR	France	9170	3.8%

File : HBSC2018OAed1.0

region: HBSC region

Value	Label	Cases	Percentage
GB-ENG	England	3397	1.4%
GB-NI	Nothern Ireland	0	
GB-SCT	Scotland	5021	2.1%
GB-WLS	Wales	15951	6.6%
GE	Georgia	4242	1.8%
GL	Greenland	1243	0.5%
GR	Greece	3863	1.6%
HR	Croatia	5169	2.1%
HU	Hungary	3789	1.6%
IE	Ireland	3833	1.6%
IL	Israel	7712	3.2%
IS	Iceland	6996	2.9%
IT	Italy	4144	1.7%
KZ	Kazakhstan	4868	2.0%
LT	Lithuania	3797	1.6%
LU	Luxembourg	4070	1.7%
LV	Latvia	4412	1.8%
MD	Moldova	4686	1.9%
MK	Macedonia	4658	1.9%
MT	Malta	2576	1.1%
NL	Netherlands	4698	1.9%
NO	Norway	3127	1.3%
PL	Poland	5224	2.2%
PT	Portugal	6126	2.5%
RO	Romania	4567	1.9%
RS	Serbia	3933	1.6%
RU	Russia	4281	1.8%
SE	Sweden	4185	1.7%
SI	Slovenia	5667	2.4%
SK	Slovakia	4785	2.0%
TR	Turkey	5848	2.4%
UA	Ukraine	6660	2.8%
US	USA	0	

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

id1: Region/municipality

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		62174	25.8%
2		22661	9.4%
3		20341	8.4%
4		15536	6.4%
5		16913	7.0%

File : HBSC2018OAed1.0

id1: Region/municipality

Value	Label	Cases	Percentage
6		11001	4.6%
7		9234	3.8%
8		7064	2.9%
9		6092	2.5%
10		4317	1.8%
11		5430	2.3%
12		6023	2.5%
13		3744	1.6%
14		3693	1.5%
15		4555	1.9%
16		3073	1.3%
17		3595	1.5%
18		2835	1.2%
19		1856	0.8%
20		1953	0.8%
21		3500	1.5%
22		1946	0.8%
23		1437	0.6%
24		1323	0.5%
25		966	0.4%
26		930	0.4%
27		1050	0.4%
28		598	0.2%
29		929	0.4%
30		1068	0.4%
31		523	0.2%
32		770	0.3%
33		350	0.1%
34		253	0.1%
35		397	0.2%
36		214	0.1%
37		211	0.1%
38		652	0.3%
39		437	0.2%
40		819	0.3%
41		379	0.2%
42		423	0.2%
43		267	0.1%
44		154	0.1%
45		227	0.1%
46		131	0.1%
47		361	0.1%
48		214	0.1%

File : HBSC2018OAed1.0

id1: Region/municipality

Value	Label	Cases	Percentage
49		318	0.1%
50		235	0.1%
51		311	0.1%
52		287	0.1%
53		220	0.1%
54		133	0.1%
55		76	0.0%
56		45	0.0%
57		159	0.1%
58		104	0.0%
59		307	0.1%
60		48	0.0%
61		74	0.0%
62		203	0.1%
63		92	0.0%
64		260	0.1%
65		55	0.0%
66		86	0.0%
67		58	0.0%
68		110	0.0%
69		64	0.0%
70		73	0.0%
71		70	0.0%
72		31	0.0%
73		141	0.1%
74		88	0.0%
75		335	0.1%
76		87	0.0%
77		48	0.0%
78		34	0.0%
79		99	0.0%
80		145	0.1%
81		150	0.1%
82		68	0.0%
83		49	0.0%
84		115	0.0%
85		107	0.0%
86		78	0.0%
87		151	0.1%
88		211	0.1%
89		206	0.1%
90		66	0.0%
91		123	0.1%

File : HBSC2018OAed1.0

id1: Region/municipality

Value	Label	Cases	Percentage
92		180	0.1%
93		276	0.1%
94		57	0.0%
95		91	0.0%
96		109	0.0%
97		251	0.1%
98		40	0.0%
99		47	0.0%
100		51	0.0%
101		11	0.0%
102		23	0.0%
103		16	0.0%
104		44	0.0%
105		40	0.0%
106		45	0.0%
999	No information about stratification	1331	0.6%

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

id2: School

Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
9999	No information about school		

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

id3: Class

Information	[Type= discrete] [Format=numeric] [Range= 1-85701] [Missing=*]
Statistics [NW/ W]	[Valid=220144 /-] [Invalid=20807 /-]

id4: Pupil no.

Information	[Type= discrete] [Format=numeric] [Range= 1-5244023] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

weight: Weight of dataset

Information	[Type= discrete] [Format=numeric] [Range= 0.01204366-9.082] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.01204366		334	0.1%
0.01545979		406	0.2%
0.017413001		311	0.1%
0.018593328		255	0.1%
0.02327834		363	0.2%
0.0269999988377		5	0.0%
0.027199006		272	0.1%
0.0299999993294		8	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.031586084		642	0.3%
0.03233864		549	0.2%
0.0329999998211		7	0.0%
0.0419999994337		80	0.0%
0.0425999984145		83	0.0%
0.0443999990820		63	0.0%
0.0599999986588		266	0.1%
0.07038627		214	0.1%
0.0931764337530		8	0.0%
0.0956870212130		6	0.0%
0.0961821251534		7	0.0%
0.0987736993054		11	0.0%
0.1024287703135		1	0.0%
0.162		10	0.0%
0.1687258712788		1	0.0%
0.1694116976878		8	0.0%
0.1739764021593		11	0.0%
0.177461229		378	0.2%
0.188		3	0.0%
0.191		8	0.0%
0.192346803		547	0.2%
0.2060688450144		6	0.0%
0.2065145225598		3	0.0%
0.2067920043091		2	0.0%
0.2116212560410		10	0.0%
0.213		8	0.0%
0.2205000072717		4	0.0%
0.222543669		540	0.2%
0.227		4	0.0%
0.2327981890675		11	0.0%
0.2331109866757		10	0.0%
0.240695934		244	0.1%
0.2429739448967		1	0.0%
0.245		3	0.0%
0.2450000047683		11	0.0%
0.2450149178494		6	0.0%
0.2475000023841		1	0.0%
0.25		2	0.0%
0.25292979		197	0.1%
0.2535888972659		16	0.0%
0.25949052		344	0.1%
0.2695000171661		7	0.0%
0.27		6	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.2739000022411		1	0.0%
0.2750000059604		11	0.0%
0.2846259615814		4	0.0%
0.284945401		651	0.3%
0.28586865		482	0.2%
0.288		3	0.0%
0.2922950506541		10	0.0%
0.293		9	0.0%
0.2970000207424		1	0.0%
0.3025000095367		2	0.0%
0.3289417212498		12	0.0%
0.3300000131130		6	0.0%
0.334		2	0.0%
0.3378048739502		9	0.0%
0.3391284933774		16	0.0%
0.3420000076293		2	0.0%
0.3429999947547		167	0.1%
0.3479000031948		73	0.0%
0.3482661230172		10	0.0%
0.3610746157778		10	0.0%
0.3625999987125		75	0.0%
0.3630000054836		5	0.0%
0.3734999895095		5	0.0%
0.3737099538652		8	0.0%
0.3737421606509		27	0.0%
0.3751042527799		1	0.0%
0.3752734596665		9	0.0%
0.3766289531756		16	0.0%
0.3799999952316		8	0.0%
0.3850000202655		132	0.1%
0.3853849954267		15	0.0%
0.3867770119584		18	0.0%
0.3868207830491		28	0.0%
0.3905000090599		101	0.0%
0.396		802	0.3%
0.3967420138150		1	0.0%
0.397084219		409	0.2%
0.4		44	0.0%
0.4069284746823		17	0.0%
0.4070000052452		95	0.0%
0.4102107307275		65	0.0%
0.4107619074182		56	0.0%
0.4149713337179		6	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.4149999916553		14	0.0%
0.4178929373098		20	0.0%
0.4179999828338		5	0.0%
0.4261525067326		8	0.0%
0.4319999814033		5	0.0%
0.44		3	0.0%
0.4403416295855		10	0.0%
0.4473361083741		1	0.0%
0.4499999880790		4	0.0%
0.4557508140605		12	0.0%
0.4564999938011		3	0.0%
0.4620000123977		136	0.1%
0.4674399714072		1	0.0%
0.4686000049114		97	0.0%
0.4769999682903		6	0.0%
0.4799999892711		9	0.0%
0.484		35	0.0%
0.4884000122547		88	0.0%
0.4900000095367		300	0.1%
0.492		31	0.0%
0.493315526		176	0.1%
0.4941227220133		22	0.0%
0.4947866464460		28	0.0%
0.5		12	0.0%
0.5040000081062		3	0.0%
0.5155064284840		9	0.0%
0.517		19	0.0%
0.5279999971389		7	0.0%
0.528		17	0.0%
0.5299999713897		7	0.0%
0.5314958786562		1	0.0%
0.5320000052452		106	0.0%
0.5335459076539		8	0.0%
0.5378999710083		2	0.0%
0.5396000146865		94	0.0%
0.5413409791693		15	0.0%
0.5472303638828		1	0.0%
0.5500000119209		253	0.1%
0.5517844804436		12	0.0%
0.5518922585651		9	0.0%
0.5526338046192		8	0.0%
0.553		12	0.0%
0.5545431753333		2	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.5546972410114		114	0.0%
0.5559271123698		18	0.0%
0.5567972478813		19	0.0%
0.5600000023841		7	0.0%
0.5623999834060		69	0.0%
0.5666520080083		8	0.0%
0.5690706486889		9	0.0%
0.5717998416915		16	0.0%
0.5762097562764		2	0.0%
0.5785518977927		6	0.0%
0.5809999704360		91	0.0%
0.582		35	0.0%
0.5829999446868		5	0.0%
0.5844039424939		11	0.0%
0.5892999768257		81	0.0%
0.5901174136128		13	0.0%
0.594		4	0.0%
0.5941406586096		6	0.0%
0.5950956543753		1	0.0%
0.5960007877489		18	0.0%
0.6011514118405		8	0.0%
0.6036250142522		6	0.0%
0.6060178008551		11	0.0%
0.6072111506996		1	0.0%
0.6073677649455		13	0.0%
0.6080498809952		28	0.0%
0.61		10	0.0%
0.6104288940743		10	0.0%
0.6112490924566		14	0.0%
0.6119999885559		3	0.0%
0.612		7	0.0%
0.6141999959945		99	0.0%
0.6148963495404		25	0.0%
0.6168570626697		22	0.0%
0.6198893563210		4	0.0%
0.6221879261742		10	0.0%
0.6286218124973		8	0.0%
0.629		2	0.0%
0.6326782944558		1	0.0%
0.6355138590148		100	0.0%
0.6381458846548		1	0.0%
0.6386666061295		99	0.0%
0.6433446020664		1	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.6459596291210		11	0.0%
0.6465513971689		26	0.0%
0.6522419930575		22	0.0%
0.6525656773270		5	0.0%
0.6531183733088		26	0.0%
0.6551486737832		267	0.1%
0.6598214675455		6	0.0%
0.6600000262260		284	0.1%
0.6633646539669		3	0.0%
0.6639723668774		19	0.0%
0.664		864	0.4%
0.6698123161962		164	0.1%
0.6709278447671		2	0.0%
0.6719999909400		128	0.1%
0.6732281523397		194	0.1%
0.674		3	0.0%
0.6746552443882		405	0.2%
0.6754013672286		8	0.0%
0.6775999919590		10	0.0%
0.6791652745984		26	0.0%
0.6798671854020		17	0.0%
0.6800000071525		17	0.0%
0.6801268749304		82	0.0%
0.6807806840437		12	0.0%
0.6810407225021		65	0.0%
0.6815999746322		88	0.0%
0.682		8	0.0%
0.6891581726535		1	0.0%
0.6908359774018		224	0.1%
0.6908637383926		1	0.0%
0.693		3	0.0%
0.6936719182719		9	0.0%
0.6999999880790		123	0.1%
0.702		2	0.0%
0.7029317829232		20	0.0%
0.7029469245180		12	0.0%
0.7038914340848		13	0.0%
0.7059399907025		209	0.1%
0.7062101742949		90	0.0%
0.7082743671640		12	0.0%
0.7095664195457		1	0.0%
0.7096536832296		102	0.0%
0.7099999785423		123	0.1%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.7101028427252		4	0.0%
0.7103999853134		104	0.0%
0.7107529421931		1	0.0%
0.7107533728112		1	0.0%
0.7123625243533		10	0.0%
0.713		5	0.0%
0.714		880	0.4%
0.7154786368041		7	0.0%
0.7175812311366		21	0.0%
0.7181984433853		211	0.1%
0.7185454039840		20	0.0%
0.7187896316186		9	0.0%
0.7192952196651		9	0.0%
0.72		28	0.0%
0.7202616955008		6	0.0%
0.7209706236323		299	0.1%
0.7210764230551		221	0.1%
0.723		719	0.3%
0.7250665842265		10	0.0%
0.7270279702873		295	0.1%
0.7312891939122		1	0.0%
0.7313343397251		1	0.0%
0.7315685251551		1	0.0%
0.7330595104466		14	0.0%
0.7335000038146		6	0.0%
0.7343070219832		17	0.0%
0.7347568128524		10	0.0%
0.7381570205904		5	0.0%
0.7382598526833		143	0.1%
0.7400000095367		98	0.0%
0.7414412626588		133	0.1%
0.7415753368139		9	0.0%
0.7419999837875		134	0.1%
0.7426284946817		9	0.0%
0.745		11	0.0%
0.7480000257492		4	0.0%
0.7481743380271		102	0.0%
0.7491627336366		3	0.0%
0.7492413879940		17	0.0%
0.7501693407421		3	0.0%
0.7502481007829		12	0.0%
0.7517556602807		41	0.0%
0.7523061503244		11	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.7524271363974		169	0.1%
0.7525999546051		62	0.0%
0.7540925184537		17	0.0%
0.7542941209606		134	0.1%
0.7575446421141		110	0.0%
0.759589		71	0.0%
0.7599999904632		251	0.1%
0.7603958402060		3	0.0%
0.7630740113417		382	0.2%
0.767		25	0.0%
0.7675258043585		20	0.0%
0.7678233367207		2	0.0%
0.7686158161206		9	0.0%
0.7691509409204		12	0.0%
0.7708215578515		37	0.0%
0.771		857	0.4%
0.7718557555827		1	0.0%
0.7718572666800		36	0.0%
0.7762989458594		82	0.0%
0.7766070870668		14	0.0%
0.7771082512113		106	0.0%
0.7771530586875		221	0.1%
0.7780623750474		50	0.0%
0.7783508920900		14	0.0%
0.7786321287765		6	0.0%
0.7793967176542		7	0.0%
0.7801532596294		109	0.0%
0.7807823939865		8	0.0%
0.7810571759942		1	0.0%
0.7815379265296		7	0.0%
0.782		11	0.0%
0.7821726043343		94	0.0%
0.7832608234488		19	0.0%
0.7839999794960		143	0.1%
0.784		740	0.3%
0.7843999862670		70	0.0%
0.7850128927391		317	0.1%
0.7866751303559		319	0.1%
0.7874863095869		191	0.1%
0.7879793682556		363	0.2%
0.7903442517916		28	0.0%
0.7908088718426		166	0.1%
0.7914061921471		27	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.7915866576668		11	0.0%
0.793306		374	0.2%
0.794		16	0.0%
0.795		910	0.4%
0.7951999902725		67	0.0%
0.7954683712570		1	0.0%
0.7958671309570		18	0.0%
0.7960663809821		11	0.0%
0.7960873749236		241	0.1%
0.7980182220736		1	0.0%
0.7986025889220		1	0.0%
0.7986629481306		268	0.1%
0.7991605752015		29	0.0%
0.8		761	0.3%
0.8025960335938		8	0.0%
0.803102		729	0.3%
0.803617		42	0.0%
0.8037834452969		19	0.0%
0.8043653530174		12	0.0%
0.8056160183807		108	0.0%
0.8063205090710		357	0.1%
0.8081048616694		7	0.0%
0.8122802157284		11	0.0%
0.8134006022329		10	0.0%
0.8135883769271		6	0.0%
0.8146786978198		1	0.0%
0.8147936617362		12	0.0%
0.8149999976158		12	0.0%
0.8158884533650		18	0.0%
0.8173113305073		15	0.0%
0.8192872065507		9	0.0%
0.8243989897455		2	0.0%
0.8255322290663		254	0.1%
0.8258486827491		11	0.0%
0.8262655817281		196	0.1%
0.8265119995676		1	0.0%
0.8265578136143		489	0.2%
0.8269583283772		16	0.0%
0.82827		93	0.0%
0.8288000226020		83	0.0%
0.8291229342950		5	0.0%
0.8299999833107		290	0.1%
0.8309068304212		257	0.1%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.8309767349420		156	0.1%
0.831598		41	0.0%
0.8334546725235		16	0.0%
0.8341666567678		11	0.0%
0.8353172314668		7	0.0%
0.8371902461903		28	0.0%
0.8376672878852		2	0.0%
0.8392178124013		84	0.0%
0.8396649274697		12	0.0%
0.8398613364035		152	0.1%
0.8416552608366		11	0.0%
0.842		4	0.0%
0.8420588474539		16	0.0%
0.8424027147256		87	0.0%
0.8432080499356		1	0.0%
0.8450074402637		32	0.0%
0.84624		650	0.3%
0.8466354694806		6	0.0%
0.8467892021099		217	0.1%
0.8469724480988		108	0.0%
0.8491524672650		8	0.0%
0.8495043079997		309	0.1%
0.85		814	0.3%
0.8502934248552		8	0.0%
0.8510601354263		265	0.1%
0.8518192523651		1	0.0%
0.852493		722	0.3%
0.853329		351	0.1%
0.8535352392246		592	0.2%
0.8542677957735		5	0.0%
0.8574162740230		1	0.0%
0.8581396975830		158	0.1%
0.8589745053921		43	0.0%
0.8591439438428		1	0.0%
0.8597478742196		19	0.0%
0.8604070911049		440	0.2%
0.8608900267485		20	0.0%
0.8610219974676		176	0.1%
0.862		17	0.0%
0.8622808658642		250	0.1%
0.8626203383103		16	0.0%
0.8630000052174		22	0.0%
0.8631869138667		85	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.8643331962154		4	0.0%
0.86434		602	0.2%
0.864925		36	0.0%
0.8660247051155		391	0.2%
0.8668126167520		1	0.0%
0.8672443478137		314	0.1%
0.8685022820838		31	0.0%
0.8687519689741		107	0.0%
0.8689763230157		643	0.3%
0.8690479130774		13	0.0%
0.8694475938261		8	0.0%
0.8715884438415		10	0.0%
0.873		3	0.0%
0.8737491726222		2	0.0%
0.8745773801807		50	0.0%
0.8751618181725		150	0.1%
0.876		12	0.0%
0.8772318468926		1	0.0%
0.879673		695	0.3%
0.8801789045527		44	0.0%
0.8807975642475		39	0.0%
0.8813874083377		21	0.0%
0.8841617898266		18	0.0%
0.8857157349378		15	0.0%
0.8857290674153		75	0.0%
0.886		8	0.0%
0.8862530629251		15	0.0%
0.8863643202686		22	0.0%
0.8869191708906		44	0.0%
0.8872807548975		8	0.0%
0.8879412852313		133	0.1%
0.8890332046465		37	0.0%
0.8899305030488		241	0.1%
0.891		7	0.0%
0.8910157571896		17	0.0%
0.8912371802107		1	0.0%
0.8941705547543		1	0.0%
0.8957725453807		86	0.0%
0.8964999914169		4	0.0%
0.9000339997407		280	0.1%
0.9007830604118		292	0.1%
0.9023489471243		67	0.0%
0.9045301673373		45	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.905		11	0.0%
0.9069562292330		236	0.1%
0.9074363198492		7	0.0%
0.9077998508563		276	0.1%
0.9083909733144		20	0.0%
0.9110229936968		120	0.0%
0.9118352462336		5	0.0%
0.9122304180750		20	0.0%
0.9133784312999		1	0.0%
0.9138543640897		290	0.1%
0.9138686475473		3	0.0%
0.9167102088532		13	0.0%
0.916792		85	0.0%
0.917214		42	0.0%
0.9173814905869		19	0.0%
0.9183299946577		6	0.0%
0.919188		339	0.1%
0.9193785152550		141	0.1%
0.9203988420787		26	0.0%
0.924		304	0.1%
0.924307		45	0.0%
0.9252308756942		1	0.0%
0.9318866894714		6	0.0%
0.9328670655461		14	0.0%
0.9329196305664		12	0.0%
0.9335115304342		1	0.0%
0.9338522525728		24	0.0%
0.9341731413015		14	0.0%
0.9345320663063		144	0.1%
0.9355115045153		13	0.0%
0.9363144390585		261	0.1%
0.9374232261816		106	0.0%
0.9383164684084		19	0.0%
0.9395772305658		23	0.0%
0.94		15	0.0%
0.9403493285409		45	0.0%
0.9453329590884		11	0.0%
0.9456284127045		230	0.1%
0.9461100109920		179	0.1%
0.9463108214358		32	0.0%
0.9466031489029		10	0.0%
0.9470996619125		6	0.0%
0.9474502026112		13	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.9475823251480		47	0.0%
0.9487232372447		9	0.0%
0.949		11	0.0%
0.9491108526067		456	0.2%
0.95		14	0.0%
0.9507762251054		1	0.0%
0.9520000219345		127	0.1%
0.9521956759988		2	0.0%
0.9526070063659		32	0.0%
0.9527215162646		2	0.0%
0.953		417	0.2%
0.956		21	0.0%
0.9598599761513		55	0.0%
0.9599999785423		352	0.1%
0.9600312447271		1	0.0%
0.9602660680694		13	0.0%
0.9615286192315		107	0.0%
0.9628973229203		1	0.0%
0.9650915628375		1001	0.4%
0.9656000137329		100	0.0%
0.9665312015195		18	0.0%
0.9670416012726		27	0.0%
0.9677838012869		13	0.0%
0.9682485168326		16	0.0%
0.9682599748358		2	0.0%
0.9697681282830		151	0.1%
0.9701656731011		1	0.0%
0.9703863556846		155	0.1%
0.970556		325	0.1%
0.9714538710361		60	0.0%
0.9721479932355		8	0.0%
0.9734542128774		8	0.0%
0.974		6	0.0%
0.9761382344838		10	0.0%
0.97664		32	0.0%
0.9783150320758		8	0.0%
0.980079		81	0.0%
0.981		10	0.0%
0.9821851631504		75	0.0%
0.983		17	0.0%
0.9836422965476		6	0.0%
0.9837266071018		23	0.0%
0.9842317599387		114	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
0.9847782369850		24	0.0%
0.9888480858434		1025	0.4%
0.99		8	0.0%
0.9911254614011		261	0.1%
0.9913209220126		1	0.0%
0.991685942		100	0.0%
0.9920076778583		48	0.0%
0.9938693342469		8	0.0%
0.9942868836770		368	0.2%
0.9955846367710		4	0.0%
0.9962825960826		72	0.0%
0.9975439350504		1	0.0%
0.998		4	0.0%
0.999		31	0.0%
1		159175	66.1%
1.0016501407924		13	0.0%
1.0034237378964		248	0.1%
1.0036551958864		14	0.0%
1.0039593997415		73	0.0%
1.0050037499539		14	0.0%
1.0063999891281		93	0.0%
1.0072716692038		138	0.1%
1.0090226440424		74	0.0%
1.0092863849741		1	0.0%
1.0098966598171		2	0.0%
1.0101459940529		6	0.0%
1.0102969265485		11	0.0%
1.0117117961210		976	0.4%
1.0125498983503		10	0.0%
1.0144316712300		18	0.0%
1.0156715253317		321	0.1%
1.0157947050309		6	0.0%
1.016		6	0.0%
1.0164701861273		11	0.0%
1.018		301	0.1%
1.0222946818256		240	0.1%
1.0228623751328		306	0.1%
1.0249887751023		1	0.0%
1.0260000228881		5	0.0%
1.0290626549668		12	0.0%
1.0304238304737		6	0.0%
1.0310354646215		261	0.1%
1.032		20	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
1.0355115278266		984	0.4%
1.036		426	0.2%
1.0370398848503		6	0.0%
1.03749674		71	0.0%
1.038		6	0.0%
1.0384473804285		9	0.0%
1.0388554473878		228	0.1%
1.0390423022181		11	0.0%
1.0404384039159		13	0.0%
1.0438584129561		10	0.0%
1.0441743176633		1	0.0%
1.0459012527634		65	0.0%
1.0477610286727		7	0.0%
1.0484186123721		1	0.0%
1.048905		278	0.1%
1.049		20	0.0%
1.0491688452244		7	0.0%
1.0528247228105		118	0.0%
1.053		411	0.2%
1.054		3	0.0%
1.0599999427795		271	0.1%
1.0601418570375		136	0.1%
1.0616274009877		236	0.1%
1.0650733685159		6	0.0%
1.0660129426485		14	0.0%
1.0674452832528		12	0.0%
1.0675925686417		69	0.0%
1.0680889788556		4	0.0%
1.0733297512176		8	0.0%
1.0733325346793		60	0.0%
1.0740384167945		119	0.0%
1.0743247777481		141	0.1%
1.0747865002789		9	0.0%
1.075		11	0.0%
1.0832963399130		100	0.0%
1.0835504910577		245	0.1%
1.087562		600	0.2%
1.0910278413635		137	0.1%
1.092		9	0.0%
1.0942606315538		161	0.1%
1.0965862325425		12	0.0%
1.0967500227461		201	0.1%
1.0980596527274		9	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
1.1		2	0.0%
1.1054653680161		9	0.0%
1.11		5	0.0%
1.1130783493738		307	0.1%
1.1131539026097		63	0.0%
1.1139605658311		232	0.1%
1.1174047667602		1	0.0%
1.1185265743203		235	0.1%
1.119		13	0.0%
1.1200000047683		288	0.1%
1.126		12	0.0%
1.1334977681847		139	0.1%
1.1341554809982		1	0.0%
1.134794		271	0.1%
1.13674946		432	0.2%
1.137		28	0.0%
1.1399999856948		9	0.0%
1.1410000324249		97	0.0%
1.1435616037537		242	0.1%
1.1446859949363		131	0.1%
1.1492305569184		215	0.1%
1.1497057828092		25	0.0%
1.1512505766948		8	0.0%
1.1519187522215		99	0.0%
1.1552683298838		1	0.0%
1.1556890242437		35	0.0%
1.1572418574685		43	0.0%
1.1572999954223		77	0.0%
1.1622764460254		1	0.0%
1.1710352368961		1	0.0%
1.1720395290215		13	0.0%
1.1740972103403		46	0.0%
1.1795269418350		1	0.0%
1.18		6	0.0%
1.1833066267967		72	0.0%
1.1856482528366		221	0.1%
1.1876767015341		278	0.1%
1.1877093175768		217	0.1%
1.1899835411471		60	0.0%
1.1976876682731		71	0.0%
1.199		13	0.0%
1.199847283		551	0.2%
1.2019599158077		115	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
1.2033316104016		37	0.0%
1.2062000036239		75	0.0%
1.2100964620734		28	0.0%
1.2115822817396		248	0.1%
1.2117223994597		24	0.0%
1.2125935207440		19	0.0%
1.2130535329251		12	0.0%
1.2150061171876		50	0.0%
1.2151832201340		56	0.0%
1.2161555523389		28	0.0%
1.2172435390338		105	0.0%
1.2275327359882		187	0.1%
1.2291406123004		10	0.0%
1.2307921382219		19	0.0%
1.2321345429614		106	0.0%
1.2325440950323		27	0.0%
1.2366642091273		2	0.0%
1.2373230560448		1	0.0%
1.238		6	0.0%
1.2401813621042		4	0.0%
1.241		14	0.0%
1.2423524497111		5	0.0%
1.2430999952624		1	0.0%
1.2446640530786		336	0.1%
1.2452661823238		14	0.0%
1.2460398364794		10	0.0%
1.2463294386972		9	0.0%
1.2475463273286		3	0.0%
1.2477525231653		151	0.1%
1.2489241908895		26	0.0%
1.2526616654850		170	0.1%
1.2539999485015		1	0.0%
1.255		345	0.1%
1.2559004321991		28	0.0%
1.26		20	0.0%
1.2616117288832		220	0.1%
1.2643377832802		1	0.0%
1.2751036082944		109	0.0%
1.2758269491686		3	0.0%
1.2799110959227		6	0.0%
1.2811607729451		4	0.0%
1.2822509549047		98	0.0%
1.2835799011184		4	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
1.2839409312156		39	0.0%
1.2856660891905		32	0.0%
1.2896433852096		9	0.0%
1.2897399745497		23	0.0%
1.2942233162880		114	0.0%
1.297850265		376	0.2%
1.2980494693585		48	0.0%
1.3016225599745		2	0.0%
1.3055079138907		5	0.0%
1.3072620501863		12	0.0%
1.3200325654477		6	0.0%
1.3218062176866		4	0.0%
1.324		746	0.3%
1.3255599931044		67	0.0%
1.3309724573543		1	0.0%
1.3363825112722		12	0.0%
1.3435098846656		13	0.0%
1.3459885568731		1	0.0%
1.348		10	0.0%
1.3495880474324		160	0.1%
1.351		997	0.4%
1.3514596472968		20	0.0%
1.3516945562109		1	0.0%
1.3600000143051		222	0.1%
1.3630487449522		29	0.0%
1.3723905987186		18	0.0%
1.3752592423977		31	0.0%
1.3754240704310		157	0.1%
1.3784358879882		104	0.0%
1.3797100152451		11	0.0%
1.3803607247903		179	0.1%
1.3810522831225		4	0.0%
1.3833169851447		19	0.0%
1.384		11	0.0%
1.3851615568959		11	0.0%
1.3861212837038		94	0.0%
1.3870227192346		12	0.0%
1.3878739798324		18	0.0%
1.3972707215013		118	0.0%
1.4035548991914		1	0.0%
1.4036308305466		1	0.0%
1.4107468687457		34	0.0%
1.4142904923302		12	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
1.4317243697283		18	0.0%
1.4354723789829		2	0.0%
1.4379100871674		109	0.0%
1.4523977672257		9	0.0%
1.4551540091549		15	0.0%
1.4566343929708		149	0.1%
1.4571092163475		7	0.0%
1.4640812845715		7	0.0%
1.4650801825288		87	0.0%
1.469		3	0.0%
1.4699560947187		1	0.0%
1.4707609155276		240	0.1%
1.4856583819019		1	0.0%
1.486		13	0.0%
1.4885439488046		10	0.0%
1.4901105279555		19	0.0%
1.4921127042225		9	0.0%
1.4948392947516		4	0.0%
1.4983254672733		12	0.0%
1.4993771278307		1	0.0%
1.5003386814843		8	0.0%
1.5035301448184		10	0.0%
1.506		996	0.4%
1.5082332653784		91	0.0%
1.5182214953232		1	0.0%
1.5210423311636		42	0.0%
1.5283790724045		48	0.0%
1.5351169125667		5	0.0%
1.5353431735975		111	0.0%
1.536		796	0.3%
1.5406336145669		10	0.0%
1.551786733		373	0.2%
1.5596431152827		355	0.1%
1.5801479899201		2	0.0%
1.5833417949120		38	0.0%
1.583457736		352	0.1%
1.5959999561309		153	0.1%
1.6059552853839		74	0.0%
1.6077485506497		135	0.1%
1.6094632470604		1	0.0%
1.618		4	0.0%
1.6187999248504		97	0.0%
1.6299999952316		326	0.1%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
1.653		7	0.0%
1.6636912744723		128	0.1%
1.6687649096231		21	0.0%
1.6704538547200		78	0.0%
1.6710071335620		16	0.0%
1.6731603427785		76	0.0%
1.6793606133541		19	0.0%
1.6816170741339		23	0.0%
1.6871999502182		109	0.0%
1.6900000572204		310	0.1%
1.6947241775658		4	0.0%
1.6950293412889		8	0.0%
1.6970012814878		6	0.0%
1.704		725	0.3%
1.7228727928303		66	0.0%
1.7355078878377		35	0.0%
1.7373733154470		108	0.0%
1.7543446956766		13	0.0%
1.7657803053775		35	0.0%
1.7686456160952		9	0.0%
1.7710220440251		6	0.0%
1.7965937576076		51	0.0%
1.79875608		75	0.0%
1.806937902		88	0.0%
1.822		2	0.0%
1.824		2	0.0%
1.825		6	0.0%
1.8368837535591		9	0.0%
1.8376118838693		8	0.0%
1.8757033359717		94	0.0%
1.8799999952316		379	0.2%
1.9019167294927		6	0.0%
1.9084348015118		71	0.0%
1.941313839391		20	0.0%
1.95291891		212	0.1%
1.963		3	0.0%
1.968		4	0.0%
1.9700000286102		362	0.2%
1.9936214668106		25	0.0%
2		211	0.1%
2.00384306		341	0.1%
2.0044938956798		8	0.0%
2.0071872194501		12	0.0%

File : HBSC2018OAed1.0

 # weight: Weight of dataset

Value	Label	Cases	Percentage
2.0400503284191		4	0.0%
2.0427914273339		8	0.0%
2.0839198711107		29	0.0%
2.1081686390976		63	0.0%
2.163		4	0.0%
2.1791354660058		5	0.0%
2.1820634456629		4	0.0%
2.194544448		367	0.2%
2.254		3	0.0%
2.2799999713897		292	0.1%
2.2873810874913		9	0.0%
2.299334		9	0.0%
2.320458		12	0.0%
2.3221826100901		9	0.0%
2.3253027940110		7	0.0%
2.3399999141693		35	0.0%
2.3490133054582		5	0.0%
2.3695011826042		7	0.0%
2.404		4	0.0%
2.427213285		379	0.2%
2.4333460811030		6	0.0%
2.4459367043449		7	0.0%
2.4492091151449		6	0.0%
2.483		1	0.0%
2.5118411156909		5	0.0%
2.5152016997895		1	0.0%
2.7430911112062		31	0.0%
2.7580904785438		17	0.0%
2.7696339886884		26	0.0%
2.8103057344056		2	0.0%
2.8324057006445		13	0.0%
2.8665537396104		15	0.0%
2.882850062		63	0.0%
2.9216668192149		24	0.0%
2.9322792058440		10	0.0%
2.9696047131231		5	0.0%
2.972814144		599	0.2%
2.9765011587944		8	0.0%
2.9985568956499		11	0.0%
2.9998591837341		4	0.0%
3.00952878		502	0.2%
3.0748847250722		19	0.0%
3.0952890562787		32	0.0%

File : HBSC2018OAed1.0

weight: Weight of dataset

Value	Label	Cases	Percentage
3.1108953536506		7	0.0%
3.1412250502943		10	0.0%
3.1523522849740		1	0.0%
3.1613528435665		8	0.0%
3.1822018475610		1	0.0%
3.1830861662681		1	0.0%
3.1951366633626		15	0.0%
3.2879764036581		23	0.0%
3.368		3	0.0%
3.421		1	0.0%
3.837562099		530	0.2%
4.282		3	0.0%
4.4499998092651		25	0.0%
6.672		2	0.0%
9.082		1	0.0%

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

adm: Mode of quest. adm.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Pen and paper	133701	55.5%
2	Computer	107250	44.5%

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

month: Month of data collection

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=240933 /-] [Invalid=18 /-]

Value	Label	Cases	Percentage
1	January	14032	5.8%
2	February	28752	11.9%
3	March	21758	9.0%
4	April	41123	17.1%
5	May	65727	27.3%
6	June	11587	4.8%
7	July	1786	0.7%
8	August	107	0.0%
9	September	2281	0.9%
10	October	12057	5.0%
11	November	28961	12.0%
12	December	12762	5.3%
Sysmiss		18	

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

File : HBSC2018OAed1.0

year: Year of data collection

Information	[Type= continuous] [Format=numeric] [Range= 2017-2019] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-] [Mean=2017.852 /-] [StdDev=0.432 /-]

age: Age

Information	[Type= discrete] [Format=numeric] [Range= 10-16.5] [Missing=*]
Statistics [NW/ W]	[Valid=239441 /-] [Invalid=1510 /-]

Value	Label	Cases	Percentage
10		6	0.0%
10.5		126	0.1%
10.583333333333		148	0.1%
10.583333333333		83	0.0%
10.666666666666		39	0.0%
10.666666666666		231	0.1%
10.75		403	0.2%
10.833333333333		494	0.2%
10.833333333333		172	0.1%
10.916666666666		217	0.1%
10.916666666666		1220	0.5%
11		2602	1.1%
11.083333333333		2157	0.9%
11.083333333333		1051	0.4%
11.166666666666		978	0.4%
11.166666666666		3341	1.4%
11.25		5035	2.1%
11.333333333333		4068	1.7%
11.333333333333		1791	0.7%
11.416666666666		1391	0.6%
11.416666666666		5236	2.2%
11.5		6508	2.7%
11.583333333333		4602	1.9%
11.583333333333		1942	0.8%
11.666666666666		1318	0.6%
11.666666666666		5353	2.2%
11.75		6401	2.7%
11.833333333333		4489	1.9%
11.833333333333		1819	0.8%
11.916666666666		1203	0.5%
11.916666666666		4597	1.9%
12		4626	1.9%
12.083333333333		2379	1.0%
12.083333333333		829	0.3%
12.166666666666		492	0.2%
12.166666666666		1227	0.5%
12.25		912	0.4%

File : HBSC2018OAed1.0

age: Age

Value	Label	Cases	Percentage
12.333333333333		488	0.2%
12.333333333333		135	0.1%
12.416666666666		102	0.0%
12.416666666666		369	0.2%
12.5		308	0.1%
12.583333333333		324	0.1%
12.583333333333		120	0.1%
12.666666666666		96	0.0%
12.666666666666		434	0.2%
12.75		643	0.3%
12.833333333333		688	0.3%
12.833333333333		260	0.1%
12.916666666666		240	0.1%
12.916666666666		1337	0.6%
13		3690	1.5%
13.083333333333		3055	1.3%
13.083333333333		1257	0.5%
13.166666666666		866	0.4%
13.166666666666		4023	1.7%
13.25		5762	2.4%
13.333333333333		4431	1.9%
13.333333333333		1796	0.8%
13.416666666666		1413	0.6%
13.416666666666		5233	2.2%
13.5		6503	2.7%
13.583333333333		4481	1.9%
13.583333333333		2030	0.8%
13.666666666666		1216	0.5%
13.666666666666		5443	2.3%
13.75		6433	2.7%
13.833333333333		4324	1.8%
13.833333333333		1843	0.8%
13.916666666666		1084	0.5%
13.916666666666		4421	1.8%
14		3511	1.5%
14.083333333333		1763	0.7%
14.083333333333		748	0.3%
14.166666666666		339	0.1%
14.166666666666		1002	0.4%
14.25		819	0.3%
14.333333333333		406	0.2%
14.333333333333		145	0.1%
14.416666666666		72	0.0%

File : HBSC2018OAed1.0

age: Age

Value	Label	Cases	Percentage
14.416666666666		255	0.1%
14.5		125	0.1%
14.583333333333		346	0.1%
14.583333333333		122	0.1%
14.666666666666		96	0.0%
14.666666666666		426	0.2%
14.75		792	0.3%
14.833333333333		824	0.3%
14.833333333333		231	0.1%
14.916666666666		305	0.1%
14.916666666666		1726	0.7%
15		3780	1.6%
15.083333333333		2963	1.2%
15.083333333333		1212	0.5%
15.166666666666		912	0.4%
15.166666666666		3768	1.6%
15.25		5107	2.1%
15.333333333333		4019	1.7%
15.333333333333		1590	0.7%
15.416666666666		1162	0.5%
15.416666666666		4835	2.0%
15.5		6014	2.5%
15.583333333333		4319	1.8%
15.583333333333		1677	0.7%
15.666666666666		1236	0.5%
15.666666666666		4895	2.0%
15.75		5675	2.4%
15.833333333333		3953	1.7%
15.833333333333		1441	0.6%
15.916666666666		1067	0.4%
15.916666666666		3592	1.5%
16		3120	1.3%
16.083333333333		1603	0.7%
16.083333333333		590	0.2%
16.166666666666		294	0.1%
16.166666666666		782	0.3%
16.25		678	0.3%
16.333333333333		394	0.2%
16.333333333333		70	0.0%
16.416666666666		69	0.0%
16.416666666666		143	0.1%
16.5		94	0.0%
Sysmiss		1510	

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

File : HBSC2018OAed1.0

agecat: Age category

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=239441 /-] [Invalid=1510 /-]

Value	Label	Cases	Percentage	
1		80888		33.8%
2		82631		34.5%
3		75922		31.7%
Sysmiss		1510		

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

sex: Gender

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=240951 /-] [Invalid=0 /-]
Literal question	Are you a girl or a boy?

Value	Label	Cases	Percentage	
1	male	118788		49.3%
2	female	122163		50.7%

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

grade: Grade

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=176121 /-] [Invalid=64830 /-]
Literal question	What class are you in?

Value	Label	Cases	Percentage	
1	Country specific grade (11 year old)	60417		34.3%
2	Country specific grade (13 year old)	60258		34.2%
3	Country specific grade (15 year old)	55446		31.5%
Sysmiss		64830		

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

monthbirth: Month of birth

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=239855 /-] [Invalid=1096 /-]
Literal question	What month were you born?

Value	Label	Cases	Percentage	
1	January	18602		7.8%
2	February	17437		7.3%
3	March	19908		8.3%
4	April	20077		8.4%
5	May	20888		8.7%
6	June	20912		8.7%
7	July	21768		9.1%
8	August	21564		9.0%
9	September	20884		8.7%
10	October	19897		8.3%

File : HBSC2018OAed1.0

monthbirth: Month of birth

Value	Label	Cases	Percentage
11	November	18973	7.9%
12	December	18945	7.9%
Sysmiss		1096	

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

yearbirth: Year of birth

Information	[Type= continuous] [Format=numeric] [Range= 2001-2008] [Missing=*]
Statistics [NW/ W]	[Valid=239441 /-] [Invalid=1510 /-] [Mean=2004.273 /-] [StdDev=1.67 /-]
Literal question	What year were you born?

fasfamcar: Family car

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=234829 /-] [Invalid=6122 /-]
Literal question	Does your family own a car, van or truck?

Value	Label	Cases	Percentage
1	No	28998	12.3%
2	Yes, one	87625	37.3%
3	Yes, two or more	118206	50.3%
Sysmiss		6122	

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

fasbedroom: Own bedroom

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=234351 /-] [Invalid=6600 /-]
Literal question	Do you have your own bedroom for yourself?

Value	Label	Cases	Percentage
1	No	58259	24.9%
2	Yes	176092	75.1%
Sysmiss		6600	

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

fascomputers: No. of computers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=235496 /-] [Invalid=5455 /-]
Literal question	How many computers do your family own (including laptops and tablets, not including game consoles and smartphones)?

Value	Label	Cases	Percentage
1	None	11228	4.8%
2	One	43288	18.4%
3	Two	53536	22.7%
4	More than two	127444	54.1%
Sysmiss		5455	

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

File : HBSC2018OAed1.0

fasbathroom: No. of bathrooms

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=230287 /-] [Invalid=10664 /-]
Literal question	How many bathrooms (room with a bath/shower or both) are in your home?

Value	Label	Cases	Percentage
1	None	5091	2.2%
2	One	121948	53.0%
3	Two	75049	32.6%
4	More than two	28199	12.2%
Sysmiss		10664	

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

fasdishwash: Dishwasher in home

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=228914 /-] [Invalid=12037 /-]
Literal question	Does your family have a dishwasher at home?

Value	Label	Cases	Percentage
1	No	77064	33.7%
2	Yes	151850	66.3%
Sysmiss		12037	

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

fasholidays: Family holidays

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=233291 /-] [Invalid=7660 /-]
Literal question	How many times did you and your family travel out of [insert country here] for a holiday/vacation last year?

Value	Label	Cases	Percentage
1	Not at all	76332	32.7%
2	Once	61700	26.4%
3	Twice	40717	17.5%
4	More than twice	54542	23.4%
Sysmiss		7660	

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

health: Health

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=238403 /-] [Invalid=2548 /-]
Literal question	Would you say your health is……?

Value	Label	Cases	Percentage
1	Excellent	86259	36.2%
2	Good	118271	49.6%
3	Fair	30040	12.6%
4	Poor	3833	1.6%
Sysmiss		2548	

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

File : HBSC2018OAed1.0

lifesat: Life satisfaction

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=236482 /-] [Invalid=4469 /-]
Literal question	Here is a picture of a ladder. The top of the ladder "10" is the best possible life for you and the bottom "0" is the worst possible life for you. In general, where on the ladder do you feel you stand at the moment? Tick the box next to the number that best describes where you stand.

Value	Label	Cases	Percentage
0	0 Worst possible life	1200	0.5%
1	1	1031	0.4%
2	2	1720	0.7%
3	3	3650	1.5%
4	4	6867	2.9%
5	5	17001	7.2%
6	6	19710	8.3%
7	7	38640	16.3%
8	8	54399	23.0%
9	9	44465	18.8%
10	10 Best possible life	47799	20.2%

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

headache: Headache

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=236467 /-] [Invalid=4484 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Headache

Value	Label	Cases	Percentage
1	About every day	13714	5.8%
2	More once/week	23890	10.1%
3	About every week	29361	12.4%
4	About every month	52650	22.3%
5	Rarely or never	116852	49.4%
Sysmiss		4484	

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

stomachache: Stomach ache

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=235295 /-] [Invalid=5656 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Stomachache

Value	Label	Cases	Percentage
1	About every day	8351	3.5%
2	More once/week	16014	6.8%
3	About every week	22418	9.5%

File : HBSC2018OAed1.0

stomachache: Stomach ache

Value	Label	Cases	Percentage
4	About every month	66762	28.4%
5	Rarely or never	121750	51.7%
Sysmiss		5656	

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

backache: Back ache

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=234429 /-] [Invalid=6522 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Backache

Value	Label	Cases	Percentage
1	About every day	14747	6.3%
2	More once/week	15888	6.8%
3	About every week	21011	9.0%
4	About every month	40072	17.1%
5	Rarely or never	142711	60.9%
Sysmiss		6522	

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

feellow: Feeling low

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=234279 /-] [Invalid=6672 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Feeling low

Value	Label	Cases	Percentage
1	About every day	20013	8.5%
2	More once/week	25343	10.8%
3	About every week	29218	12.5%
4	About every month	48119	20.5%
5	Rarely or never	111586	47.6%
Sysmiss		6672	

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

irritable: Irritability or bad temper

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=234436 /-] [Invalid=6515 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Irritability or bad temper

Value	Label	Cases	Percentage
1	About every day	25827	11.0%
2	More once/week	35307	15.1%

File : HBSC2018OAed1.0

irritable: Irritability or bad temper

Value	Label	Cases	Percentage
3	About every week	41745	17.8%
4	About every month	57074	24.3%
5	Rarely or never	74483	31.8%
Sysmiss		6515	

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

nervous: Feeling nervous

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=234451 /-] [Invalid=6500 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Feeling nervous

Value	Label	Cases	Percentage
1	About every day	28089	12.0%
2	More once/week	32292	13.8%
3	About every week	39301	16.8%
4	About every month	53191	22.7%
5	Rarely or never	81578	34.8%
Sysmiss		6500	

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

sleepdificulty: Difficulties in sleeping

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=230161 /-] [Invalid=10790 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Difficulties in getting to sleep

Value	Label	Cases	Percentage
1	About every day	30220	13.1%
2	More once/week	25132	10.9%
3	About every week	25452	11.1%
4	About every month	35888	15.6%
5	Rarely or never	113469	49.3%
Sysmiss		10790	

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

dizzy: Feeling dizzy

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=232411 /-] [Invalid=8540 /-]
Pre-question	In the last 6 months: how often have you had the following….? Please tick one box for each line.
Literal question	Feeling dizzy

Value	Label	Cases	Percentage
1	About every day	10326	4.4%

File : HBSC2018OAed1.0

dizzy: Feeling dizzy

Value	Label	Cases	Percentage
2	More once/week	14052	6.0%
3	About every week	16918	7.3%
4	About every month	34578	14.9%
5	Rarely or never	156537	67.4%
Sysmiss		8540	

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

thinkbody: Think about body

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=229327 /-] [Invalid=11624 /-]
Literal question	Do you think your body is……..?

Value	Label	Cases	Percentage
1	Much too thin	8100	3.5%
2	A bit too thin	31974	13.9%
3	About right	128568	56.1%
4	A bit too fat	52401	22.8%
5	Much too fat	8284	3.6%
Sysmiss		11624	

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

physact60: Physical activity past 7 days

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=234757 /-] [Invalid=6194 /-]
Pre-question	Physical activity is any activity that increases your heart rate and makes you get out of breath some of the time. Physical activity can be done in sports, school activities, playing with friends, or walking to school. Some examples of physical activity are running, brisk walking, rollerblading, biking, dancing, skateboarding, swimming, soccer, basketball, football, & surfing [country specific examples can be given].
Literal question	Over the past 7 days , on how many days were you physically active for a total of at least 60 minutes per day? Please add up all the time you spent in physical activity each day.

Value	Label	Cases	Percentage
0	0 Days	12275	5.2%
1	1 Day	17250	7.3%
2	2 Days	29183	12.4%
3	3 Days	38326	16.3%
4	4 Days	36151	15.4%
5	5 Days	35074	14.9%
6	6 Days	22391	9.5%
7	7 Days	44107	18.8%

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

breakfastwd: Breakfast weekdays

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=230210 /-] [Invalid=10741 /-]
Literal question	How often do you usually have breakfast (more than a glass of milk or fruit juice)?

File : HBSC2018OAed1.0

breakfastwd: Breakfast weekdays

	Please tick one box for weekdays and one box for weekend.

Value	Label	Cases	Percentage
1	Never	41063	17.8%
2	One day	12442	5.4%
3	Two days	13563	5.9%
4	Three days	16311	7.1%
5	Four days	13519	5.9%
6	Five days	133312	57.9%
Sysmiss		10741	

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

breakfastwe: Breakfast weekends

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=223504 /-] [Invalid=17447 /-]
Literal question	How often do you usually have breakfast (more than a glass of milk or fruit juice)? Please tick one box for weekdays and one box for weekend.

Value	Label	Cases	Percentage
1	Never	18729	8.4%
2	One day	33492	15.0%
3	Both days	171283	76.6%
Sysmiss		17447	

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

fruits_2: Eat fruits

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=235669 /-] [Invalid=5282 /-]
Pre-question	How many times a week do you usually eat or drink .... ? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Never	7365	3.1%
2	Less once a week	14894	6.3%
3	Once a week	22133	9.4%
4	2-4 days a week	59401	25.2%
5	5-6 days a week	36980	15.7%
6	Once daily	41541	17.6%
7	More than once daily	53355	22.6%
Sysmiss		5282	

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

vegetables_2: Eat vegetables

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=234944 /-] [Invalid=6007 /-]
Pre-question	How many times a week do you usually eat or drink .... ? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Never	11119	4.7%

File : HBSC2018OAed1.0

vegetables_2: Eat vegetables

Value	Label	Cases	Percentage
2	Less once a week	14276	6.1%
3	Once a week	22189	9.4%
4	2-4 days a week	52863	22.5%
5	5-6 days a week	43613	18.6%
6	Once daily	45585	19.4%
7	More than once daily	45299	19.3%
Sysmiss		6007	

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

sweets_2: Eat sweets

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=234961 /-] [Invalid=5990 /-]
Pre-question	How many times a week do you usually eat or drink .... ? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Never	9725	4.1%
2	Less once a week	29100	12.4%
3	Once a week	42443	18.1%
4	2-4 days a week	64091	27.3%
5	5-6 days a week	30383	12.9%
6	Once daily	29873	12.7%
7	More than once daily	29346	12.5%
Sysmiss		5990	

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

softdrinks_2: Drink coke/soft drinks

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=235057 /-] [Invalid=5894 /-]
Pre-question	How many times a week do you usually eat or drink .... ? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Never	33055	14.1%
2	Less once a week	56241	23.9%
3	Once a week	44508	18.9%
4	2-4 days a week	44932	19.1%
5	5-6 days a week	18967	8.1%
6	Once daily	16056	6.8%
7	More than once daily	21298	9.1%
Sysmiss		5894	

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

fmeal: Family meals together

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=226246 /-] [Invalid=14705 /-]
Literal question	How often do you and your family usually have meals together?

File : HBSC2018OAed1.0

fmeal: Family meals together

Value	Label	Cases	Percentage
1	Every day	112876	49.9%
2	Most days	72325	32.0%
3	About once a week	20304	9.0%
4	Less often	15025	6.6%
5	Never	5716	2.5%
Sysmiss		14705	

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

toothbr: Tooth brushing

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=233048 /-] [Invalid=7903 /-]
Literal question	How often do you brush your teeth?

Value	Label	Cases	Percentage
1	More than once a day	153314	65.8%
2	Once a day	64604	27.7%
3	Once a week	10106	4.3%
4	Less than weekly	3093	1.3%
5	Never	1931	0.8%
Sysmiss		7903	

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

timeexe: Vigorous physical activity frequency

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=236250 /-] [Invalid=4701 /-]
Literal question	Outside school hours: how often do you usually exercise in your free time so much that you get out of breath or sweat?

Value	Label	Cases	Percentage
1	Every day	41111	17.4%
2	4-6 times a week	55742	23.6%
3	2-3 times	70779	30.0%
4	Once a week	31930	13.5%
5	Once a month	10451	4.4%
6	Less than once a month	10186	4.3%
7	Never	16051	6.8%
Sysmiss		4701	

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

smokltm: Days smoked in lifetime

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/-99]
Statistics [NW/ W]	[Valid=219809 /-] [Invalid=21142 /-]
Pre-question	On how many days (if any) have you smoked cigarettes? Please tick one box for each line.
Literal question	In your lifetime

File : HBSC2018OAed1.0

smokltm: Days smoked in lifetime

Value	Label	Cases	Percentage
1	Never	189233	86.1%
2	1-2 days	12605	5.7%
3	3-5 days	3700	1.7%
4	6-9 days	2292	1.0%
5	10-19 days	2044	0.9%
6	20-29 days	1313	0.6%
7	30 days (or more)	8622	3.9%
-99	Missing due to inconsistent answer	724	
Sysmiss		20418	

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

smok30d_2: Days smoked last 30 days

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=220317 /-] [Invalid=20634 /-]
Pre-question	On how many days (if any) have you smoked cigarettes? Please tick one box for each line.
Literal question	In the last 30 days

Value	Label	Cases	Percentage
1	Never	205058	93.1%
2	1-2 days	5164	2.3%
3	3-5 days	2075	0.9%
4	6-9 days	1422	0.6%
5	10-19 days	1421	0.6%
6	20-29 days	1240	0.6%
7	30 days (or more)	3937	1.8%
Sysmiss		20634	

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

alcltm: Alcohol use in lifetime

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/-99]
Statistics [NW/ W]	[Valid=222266 /-] [Invalid=18685 /-]
Pre-question	On how many days (if any) have you drunk alcohol? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Never	142521	64.1%
2	1-2 days	32478	14.6%
3	3-5 days	13340	6.0%
4	6-9 days	9171	4.1%
5	10-19 days	8439	3.8%
6	20-29 days	4015	1.8%
7	30 days (or more)	12302	5.5%
-99	Missing due to inconsistent answer	1737	
Sysmiss		16948	

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

File : HBSC2018OAed1.0

alc30d_2: Alcohol use last 30 days

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=222695 /-] [Invalid=18256 /-]
Pre-question	On how many days (if any) have you drunk alcohol? Please tick one box for each line.
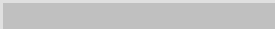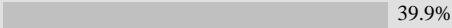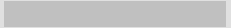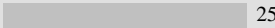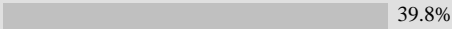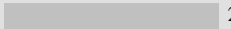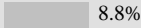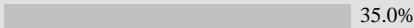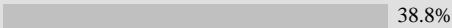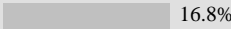
Value	Label	Cases	Percentage
1	Never	180416	81.0%
2	1-2 days	25896	11.6%
3	3-5 days	8183	3.7%
4	6-9 days	3768	1.7%
5	10-19 days	1883	0.8%
6	20-29 days	636	0.3%
7	30 days (or more)	1913	0.9%
Sysmiss		18256	

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drunkltm: Drunkenness lifetime

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/-99]
Statistics [NW/ W]	[Valid=223145 /-] [Invalid=17806 /-]
Pre-question	Have you ever had so much alcohol that you were really drunk? Please tick one box for each line.

Value	Label	Cases	Percentage	
1	No, never	187750		84.1%
2	Once	17108	7.7%	
3	2-3 times	9699	4.3%	
4	4-10 times	4414	2.0%	
5	More than 10 times	4174	1.9%	
-99	Missing due to inconsistent answer	696		
Sysmiss		17110		

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

drunk30d: Drunkenness last 30 days

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=222701 /-] [Invalid=18250 /-]
Pre-question	Have you ever had so much alcohol that you were really drunk? Please tick one box for each line.

Value	Label	Cases	Percentage	
1	No, never	208102		93.4%
2	Once	8971	4.0%	
3	2-3 times	3299	1.5%	
4	4-10 times	981	0.4%	
5	More than 10 times	1348	0.6%	
Sysmiss		18250		

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

cannabisltm_2: Cannabis life time

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=100360 /-] [Invalid=140591 /-]
Pre-question	Have you ever taken cannabis [insert appropriate street names here] ………? Please tick one box for each line.

Value	Label	Cases	Percentage	
1	Never	89788		89.5%
2	1-2 days	4291	4.3%	
3	3-5 days	1566	1.6%	
4	6-9 days	975	1.0%	
5	10-19 days	879	0.9%	
6	20-29 days	499	0.5%	
7	30 days or more	2362	2.4%	
Sysmiss		140591		

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

cannabis30d_2: Cannabis last 30 days

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=98677 /-] [Invalid=142274 /-]

cannabis30d_2: Cannabis last 30 days

Pre-question	Have you ever taken cannabis [insert appropriate street names here] ………? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Never	93222	94.5%
2	1-2 days	2356	2.4%
3	3-5 days	866	0.9%
4	6-9 days	567	0.6%
5	10-19 days	476	0.5%
6	20-29 days	258	0.3%
7	30 days or more	932	0.9%
Sysmiss		142274	

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

bodyweight: Weight - Kilo

Information	[Type= continuous] [Format=numeric] [Range= 20-150] [Missing=*]
Statistics [NW/ W]	[Valid=199996 /-] [Invalid=40955 /-] [Mean=51.035 /-] [StdDev=13.721 /-]
Literal question	How much do you weigh without clothes?

bodyheight: Height - Centimetre

Information	[Type= continuous] [Format=numeric] [Range= 120-200] [Missing=*]
Statistics [NW/ W]	[Valid=201000 /-] [Invalid=39951 /-] [Mean=161.033 /-] [StdDev=12.157 /-]
Literal question	How tall are you without shoes?

likeschool: Liking school

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=235854 /-] [Invalid=5097 /-]
Literal question	How do you feel about school at present?

Value	Label	Cases	Percentage
1	Like a lot	65745	27.9%
2	Like a bit	106774	45.3%
3	Not very much	42769	18.1%
4	Not at all	20566	8.7%
Sysmiss		5097	

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

schoolpressure: Pressured by schoolwork

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=235490 /-] [Invalid=5461 /-]
Literal question	How pressured do you feel by the schoolwork you have to do?

Value	Label	Cases	Percentage
1	Not at all	50094	21.3%
2	A little	99657	42.3%
3	Some	54663	23.2%
4	A lot	31076	13.2%
Sysmiss		5461	

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

studtogether: Students enjoy being together

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=224618 /-] [Invalid=16333 /-]
Pre-question	Here are some statements about the students in your class(es). Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	The students in my class(es) enjoy being together

Value	Label	Cases	Percentage
1	Strongly agree	64041	28.5%
2	Agree	89673	39.9%
3	Neither/nor	51684	23.0%
4	Disagree	12594	5.6%
5	Strongly disagree	6626	2.9%
Sysmiss		16333	

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

studhelpful: Students kind and helpful

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=224221 /-] [Invalid=16730 /-]
Pre-question	Here are some statements about the students in your class(es). Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	Most of the students in my class(es) are kind and helpful

Value	Label	Cases	Percentage
1	Strongly agree	56472	25.2%
2	Agree	89176	39.8%
3	Neither/nor	49765	22.2%
4	Disagree	19666	8.8%
5	Strongly disagree	9142	4.1%
Sysmiss		16730	

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

studaccept: Students accept me

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=223527 /-] [Invalid=17424 /-]
Pre-question	Here are some statements about the students in your class(es). Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	Other students accept me as I am

Value	Label	Cases	Percentage
1	Strongly agree	78235	35.0%
2	Agree	86635	38.8%
3	Neither/nor	37466	16.8%
4	Disagree	12668	5.7%
5	Strongly disagree	8523	3.8%
Sysmiss		17424	

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

teacheraccept: Teacher accepts me

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=224222 /-] [Invalid=16729 /-]
Pre-question	Here are some statements about your teachers. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	I feel that my teachers accept me as I am

Value	Label	Cases	Percentage	
1	Strongly agree	88809		39.6%
2	Agree	87101		38.8%
3	Neither/nor	32685		14.6%
4	Disagree	9466		4.2%
5	Strongly disagree	6161		2.7%
Sysmiss		16729		

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

teachercare: Teacher cares about me

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=222641 /-] [Invalid=18310 /-]
Pre-question	Here are some statements about your teachers. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	I feel that my teachers care about me as a person

Value	Label	Cases	Percentage	
1	Strongly agree	57664		25.9%
2	Agree	80736		36.3%
3	Neither/nor	55348		24.9%
4	Disagree	18441		8.3%
5	Strongly disagree	10452		4.7%
Sysmiss		18310		

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

teachertrust: Feel trust in teacher

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=223152 /-] [Invalid=17799 /-]
Pre-question	Here are some statements about your teachers. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	I feel a lot of trust in my teachers

Value	Label	Cases	Percentage	
1	Strongly agree	64751		29.0%
2	Agree	71492		32.0%
3	Neither/nor	52823		23.7%

teachertrust: Feel trust in teacher

Value	Label	Cases	Percentage
4	Disagree	19800	8.9%
5	Strongly disagree	14286	6.4%
Sysmiss		17799	

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

bulliedothers: Bullying others

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=219416 /-] [Invalid=21535 /-]
Pre-question	Here are some questions about bullying. We say a person is being bullied when another person or a group of people, repeatedly say or do unwanted nasty and unpleasant things to him or her. It also is bullying when a person is teased in a way he or she does not like or when he or she is left out of things on purpose. The person that bullies has more power than the person being bullied and wants to cause harm to him or her. It is not bullying when two people of about the same strength or power argue or fight.
Literal question	How often have you taken part in bullying another person(s) at school in the past couple of months?

Value	Label	Cases	Percentage
1	Haven€™t	173409	79.0%
2	Once or twice	31761	14.5%
3	2-3 times per month	6425	2.9%
4	Once a week	3732	1.7%
5	Several times a week	4089	1.9%
Sysmiss		21535	

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

beenbullied: Been bullied past months

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=224048 /-] [Invalid=16903 /-]
Pre-question	Here are some questions about bullying. We say a person is being bullied when another person or a group of people, repeatedly say or do unwanted nasty and unpleasant things to him or her. It also is bullying when a person is teased in a way he or she does not like or when he or she is left out of things on purpose. The person that bullies has more power than the person being bullied and wants to cause harm to him or her. It is not bullying when two people of about the same strength or power argue or fight.
Literal question	How often have you been bullied at school in the past couple of months?

Value	Label	Cases	Percentage
1	Haven€™t	164002	73.2%
2	Once or twice	36100	16.1%
3	2-3 times per month	9610	4.3%
4	Once a week	6088	2.7%
5	Several times a week	8248	3.7%
Sysmiss		16903	

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

cbulliedothers: Cyber bullied others

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=226078 /-] [Invalid=14873 /-]
Literal question	In the past couple of months how often have you taken part in cyberbullying (e.g., sent mean instant messages, email or text messages; wall postings; created a website making fun of someone; posted unflattering or inappropriate pictures online

cbulliedothers: Cyber bullied others

	without permission or shared them with others)?		

Value	Label	Cases	Percentage
1	Havenâ€™t	204165	90.3%
2	Once or twice	14407	6.4%
3	2-3 times per month	3285	1.5%
4	Once a week	1819	0.8%
5	Several times a week	2402	1.1%
Sysmiss		14873	

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

cbeenbullied: Been cyber bullied

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=225916 /-] [Invalid=15035 /-]
Literal question	In the past couple of months how often have you been cyberbullied (e.g., someone sent mean instant messages, email or text messages about you; wall postings; created a website making fun of you; posted unflattering or inappropriate pictures of you online without permission or shared them with others)?

Value	Label	Cases	Percentage
1	Havenâ€™t	196242	86.9%
2	Once or twice	20117	8.9%
3	2-3 times per month	4562	2.0%
4	Once a week	2245	1.0%
5	Several times a week	2750	1.2%
Sysmiss		15035	

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

fight12m: Times physical fight

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=232228 /-] [Invalid=8723 /-]
Literal question	During the past 12 months, how many times were you in a physical fight?

Value	Label	Cases	Percentage
1	None	150190	64.7%
2	1 time	38260	16.5%
3	2 times	18428	7.9%
4	3 times	9185	4.0%
5	4 times or more	16165	7.0%
Sysmiss		8723	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.
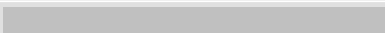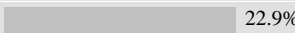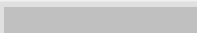
injured12m: Times injured

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=232013 /-] [Invalid=8938 /-]
Pre-question	Many young people get hurt or injured from activities such as playing sports or fighting with others at different places such as the street or home. Injuries can include being poisoned or burned. Injuries do not include illnesses such as Measles or the Flu. The following questions are about injuries you may have had during the past 12 months.
Literal question	During the past 12 months, how many times were you injured and had to be treated by a doctor or nurse?

injured12m: Times injured

Value	Label	Cases	Percentage
1	None	130442	56.2%
2	1 time	51896	22.4%
3	2 times	25069	10.8%
4	3 times	11447	4.9%
5	4 times or more	13159	5.7%
Sysmiss		8938	

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

friendhelp: Friends try to help

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=231274 /-] [Invalid=9677 /-]
Pre-question	We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	My friends really try to help me

Value	Label	Cases	Percentage
1	Very strongly disagree	18790	8.1%
2	2	12566	5.4%
3	3	14796	6.4%
4	4	25597	11.1%
5	5	35079	15.2%
6	6	43594	18.8%
7	Very strongly agree	80852	35.0%
Sysmiss		9677	

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

friendcounton: Can count on friends

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=230655 /-] [Invalid=10296 /-]
Pre-question	We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	I can count on my friends when things go wrong

Value	Label	Cases	Percentage
1	Very strongly disagree	19000	8.2%
2	2	12915	5.6%
3	3	14414	6.2%
4	4	22026	9.5%
5	5	31158	13.5%
6	6	42166	18.3%
7	Very strongly agree	88976	38.6%
Sysmiss		10296	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.
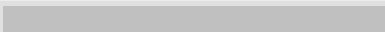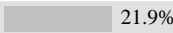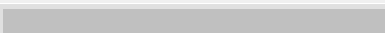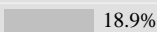
friendshare: Friends to share joys with

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=230211 /-] [Invalid=10740 /-]
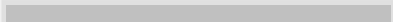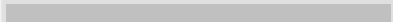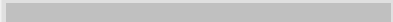
friendshare: Friends to share joys with

Pre-question		We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.	
Literal question		I have friends with whom I can share my joys and sorrows	

Value	Label	Cases	Percentage
1	Very strongly disagree	18922	8.2%
2	2	10747	4.7%
3	3	11142	4.8%
4	4	17189	7.5%
5	5	26098	11.3%
6	6	37470	16.3%
7	Very strongly agree	108643	47.2%
Sysmiss		10740	

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

friendtalk: Can talk about problems with friends

Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=230220 /-] [Invalid=10731 /-]	
Pre-question		We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.	
Literal question		I can talk about my problems with my friends	

Value	Label	Cases	Percentage
1	Very strongly disagree	24380	10.6%
2	2	13223	5.7%
3	3	13882	6.0%
4	4	20797	9.0%
5	5	27295	11.9%
6	6	38082	16.5%
7	Very strongly agree	92561	40.2%
Sysmiss		10731	

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

emconlfreq1: Onl contact close friends

Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=214342 /-] [Invalid=26609 /-]	
Pre-question		The next questions are about 'online contact' and 'online communication'. When we use these terms we mean 'sending and receiving text messages, emoticons, and photo, video or audio messages through instant messaging ([insert local examples e.g. Viber, WhatsApp]), social network sites (e.g. Facebook, [add local examples]) or e-mail (on a computer, laptop, tablet, or smartphone)'. How often do you have ONLINE contact with the following people? Please tick one box for each line.	

Value	Label	Cases	Percentage
1	Donâ€™t know/NA	18807	8.8%
2	Never/almost never	15799	7.4%
3	Every week	30017	14.0%
4	Daily	45525	21.2%
5	Several times daily	46966	21.9%
6	Almost all the time	57228	26.7%

emconlfreq1: Onl contact close friends

Value	Label	Cases	Percentage
Sysmiss		26609	

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

emconlfreq2: Onl contact larger friend group

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=211544 /-] [Invalid=29407 /-]
Pre-question	The next questions are about 'online contact' and 'online communication'. When we use these terms we mean 'sending and receiving text messages, emoticons, and photo, video or audio messages through instant messaging ([insert local examples e.g. Viber, WhatsApp]), social network sites (e.g. Facebook, [add local examples]) or e-mail (on a computer, laptop, tablet, or smartphone)'. How often do you have ONLINE contact with the following people? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Donâ€™t know/NA	27205	12.9%
2	Never/almost never	34678	16.4%
3	Every week	48681	23.0%
4	Daily	40808	19.3%
5	Several times daily	33112	15.7%
6	Almost all the time	27060	12.8%
Sysmiss		29407	

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

emconlfreq3: Onl contact online friends

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=212127 /-] [Invalid=28824 /-]
Pre-question	The next questions are about 'online contact' and 'online communication'. When we use these terms we mean 'sending and receiving text messages, emoticons, and photo, video or audio messages through instant messaging ([insert local examples e.g. Viber, WhatsApp]), social network sites (e.g. Facebook, [add local examples]) or e-mail (on a computer, laptop, tablet, or smartphone)'. How often do you have ONLINE contact with the following people? Please tick one box for each line.

Value	Label	Cases	Percentage
1	Donâ€™t know/NA	76981	36.3%
2	Never/almost never	62823	29.6%
3	Every week	28904	13.6%
4	Daily	17231	8.1%
5	Several times daily	12623	6.0%
6	Almost all the time	13565	6.4%
Sysmiss		28824	

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

emconlfreq4: Onl contact other

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=212085 /-] [Invalid=28866 /-]
Pre-question	The next questions are about 'online contact' and 'online communication'. When we use these terms we mean 'sending and receiving text messages, emoticons, and photo, video or audio messages through instant messaging ([insert local examples e.g. Viber, WhatsApp]), social network sites (e.g. Facebook, [add local examples]) or e-mail (on a computer, laptop, tablet, or smartphone)'. How often do you have ONLINE contact with the following people? Please tick one box for each line.

emconlfreq4: Onl contact other

Value	Label	Cases	Percentage
1	Donâ€™t know/NA	31061	14.6%
2	Never/almost never	36821	17.4%
3	Every week	44410	20.9%
4	Daily	38836	18.3%
5	Several times daily	28794	13.6%
6	Almost all the time	32163	15.2%
Sysmiss		28866	

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

emconlpref1: Secrets, more easily online

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/99]
Statistics [NW/ W]	[Valid=200084 /-] [Invalid=40867 /-]
Pre-question	Below are some statements about the Internet. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	On the internet, I talk more easily about secrets than in a face-to-face encounter

Value	Label	Cases	Percentage
1	Strongly disagree	78911	39.4%
2	Disagree	43209	21.6%
3	Neither/nor	37711	18.8%
4	Agree	24861	12.4%
5	Strongly agree	15392	7.7%
99	Missing due to skip pattern	11180	
Sysmiss		29687	

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

emconlpref2: Feelings, more easily online

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/99]
Statistics [NW/ W]	[Valid=199318 /-] [Invalid=41633 /-]
Pre-question	Below are some statements about the Internet. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	On the internet, I talk more easily about my inner feelings than in a face-to-face encounter

Value	Label	Cases	Percentage
1	Strongly disagree	72348	36.3%
2	Disagree	44270	22.2%
3	Neither/nor	37620	18.9%
4	Agree	29175	14.6%
5	Strongly agree	15905	8.0%
99	Missing due to skip pattern	11180	
Sysmiss		30453	

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

emconlpref3: Concerns, more easily online

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/99]
Statistics [NW/ W]	[Valid=198815 /-] [Invalid=42136 /-]
Pre-question	Below are some statements about the Internet. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	On the internet, I talk more easily about my concerns than in a face-to-face encounter

Value	Label	Cases	Percentage	
1	Strongly disagree	75451		38.0%
2	Disagree	45535		22.9%
3	Neither/nor	38774		19.5%
4	Agree	24965		12.6%
5	Strongly agree	14090		7.1%
99	Missing due to skip pattern	11180		
Sysmiss		30956		

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

emcsocmed1: Social media: Can't think of anything else

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197946 /-] [Invalid=43005 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... regularly found that you can't think of anything else but the moment that you will be able to use social media again?

Value	Label	Cases	Percentage	
1	No	154685		78.1%
2	Yes	43261		21.9%
99	Missing due to skip pattern	11180		
Sysmiss		31825		

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

emcsocmed2: Social media: Spend more time

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=198263 /-] [Invalid=42688 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... regularly felt dissatisfied because you wanted to spend more time on social media?

Value	Label	Cases	Percentage	
1	No	160791		81.1%
2	Yes	37472		18.9%

emcsocmed2: Social media: Spend more time

Value	Label	Cases	Percentage
99	Missing due to skip pattern	11180	
Sysmiss		31508	

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

emcsocmed3: Social media: Felt bad

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197916 /-] [Invalid=43035 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... often felt bad when you could not use social media?

Value	Label	Cases	Percentage
1	No	155551	78.6%
2	Yes	42365	21.4%
99	Missing due to skip pattern	11180	
Sysmiss		31855	

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

emcsocmed4: Social media: Failed to spend less time

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197500 /-] [Invalid=43451 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... tried to spend less time on social media, but failed?

Value	Label	Cases	Percentage
1	No	136629	69.2%
2	Yes	60871	30.8%
99	Missing due to skip pattern	11180	
Sysmiss		32271	

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

emcsocmed5: Social media: Neglected other activities

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197487 /-] [Invalid=43464 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... regularly neglected other activities (e.g. hobbies, sport) because you wanted to use social media?

emcsocmed5: Social media: Neglected other activities

Value	Label	Cases	Percentage
1	No	166587	84.4%
2	Yes	30900	15.6%
99	Missing due to skip pattern	11180	
Sysmiss		32284	

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

emcsocmed6: Social media: Arguments because of use

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197393 /-] [Invalid=43558 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... regularly had arguments with others because of your social media use?

Value	Label	Cases	Percentage
1	No	160078	81.1%
2	Yes	37315	18.9%
99	Missing due to skip pattern	11180	
Sysmiss		32378	

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

emcsocmed7: Social media: Lied about amount

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197329 /-] [Invalid=43622 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	... regularly lied to your parents or friends about the amount of time you spend on social media?

Value	Label	Cases	Percentage
1	No	168599	85.4%
2	Yes	28730	14.6%
99	Missing due to skip pattern	11180	
Sysmiss		32442	

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

emcsocmed8: Social media: Escape from negative feelings

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197059 /-] [Invalid=43892 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.

emcsocmed8: Social media: Escape from negative feelings

Literal question	... often used social media to escape from negative feelings?

Value	Label	Cases	Percentage
1	No	135793	68.9%
2	Yes	61266	31.1%
99	Missing due to skip pattern	11180	
Sysmiss		32712	

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

emcsocmed9: Social media: Conflict with family because of use

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/99]
Statistics [NW/ W]	[Valid=197088 /-] [Invalid=43863 /-]
Pre-question	We are interested in your experiences with social media . The term social media refers to social network sites (e.g. Facebook, [add other local examples]) and instant messengers (e.g. [insert local examples], WhatsApp, Snapchat, Facebook messenger). During the past year, have you…. Please tick one box for each line.
Literal question	… had serious conflict with your parents, brother(s) or sister(s) because of your social media use?

Value	Label	Cases	Percentage
1	No	168530	85.5%
2	Yes	28558	14.5%
99	Missing due to skip pattern	11180	
Sysmiss		32683	

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

hadsex: Sexual intercourse

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=80121 /-] [Invalid=160830 /-]
Literal question	Have you ever had sexual intercourse (sometimes this is called "making love" "having sex" or "going all the way" [or other appropriate colloquial terms])?

Value	Label	Cases	Percentage
1	Yes	13280	16.6%
2	No	66841	83.4%
Sysmiss		160830	

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

agesex: Age when first sexual intercourse

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=15367 /-] [Invalid=225584 /-]
Literal question	How old were you when you had sexual intercourse for the first time?

Value	Label	Cases	Percentage
1	11 years or younger	1134	7.4%
2	12 years	539	3.5%
3	13 years	1383	9.0%
4	14 years	3892	25.3%
5	15 years	5366	34.9%
6	16 years and older	3053	19.9%

agesex: Age when first sexual intercourse

Value	Label	Cases	Percentage
Sysmiss		225584	

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

contraceptcondom: Contraceptive-condoms

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=15796 /-] [Invalid=225155 /-]
Literal question	The last time you had sexual intercourse, did you or your partner use a condom?

Value	Label	Cases	Percentage
1	Yes	8210	52.0%
2	No	5433	34.4%
3	Don't know	2153	13.6%
Sysmiss		225155	

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

contraceptpill: Contraceptive-birth control pills

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=15453 /-] [Invalid=225498 /-]
Literal question	The last time you had sexual intercourse, did you or your partner use birth control pills?

Value	Label	Cases	Percentage
1	Yes	3504	22.7%
2	No	9015	58.3%
3	Don't know	2934	19.0%
Sysmiss		225498	

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

countryborn: Country of birth - ISO 3166

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=171853 /-] [Invalid=0 /-]
Literal question	In which country were you born?

Value	Label	Cases	Percentage
AD		2	0.0%
AE		15	0.0%
AF		47	0.0%
AL		1601	0.9%
AM		14	0.0%
AO		36	0.0%
AR		13	0.0%
AT		3759	2.2%
AU		40	0.0%
AW		1	0.0%
AZ		4287	2.5%
BA		254	0.1%
BB		1	0.0%
BD		16	0.0%
BE		8379	4.9%

countryborn: Country of birth - ISO 3166

Value	Label	Cases	Percentage
BG		4470	2.6%
BH		2	0.0%
BI		6	0.0%
BJ		3	0.0%
BM		1	0.0%
BO		9	0.0%
BQ-CW		8	0.0%
BR		148	0.1%
BS		1	0.0%
BW		2	0.0%
BY		17	0.0%
CA		43	0.0%
CD		24	0.0%
CG		2	0.0%
CH		6593	3.8%
CI		13	0.0%
CL		3	0.0%
CM		15	0.0%
CN		171	0.1%
CO		29	0.0%
CR		2	0.0%
CU		7	0.0%
CV		40	0.0%
CX		1	0.0%
CY		5	0.0%
CZ		10753	6.3%
DE		4191	2.4%
DJ		3	0.0%
DK		3135	1.8%
DO		15	0.0%
DZ		12	0.0%
EC		12	0.0%
EE		4590	2.7%
EG		10	0.0%
ER		6	0.0%
ES		4355	2.5%
ET		55	0.0%
FI		13	0.0%
FK		1	0.0%
FO		2	0.0%
FR		321	0.2%
GA		2	0.0%
GB		325	0.2%
GB-ENG		1877	1.1%
GB-NIR		37	0.0%

countryborn: Country of birth - ISO 3166

Value	Label	Cases	Percentage
GB-SCT		4505	2.6%
GB-WLS		11037	6.4%
GE		24	0.0%
GG		1	0.0%
GH		7	0.0%
GL		1	0.0%
GM		3	0.0%
GN		37	0.0%
GR		3889	2.3%
GT		6	0.0%
GW		8	0.0%
GY		3	0.0%
HK		4	0.0%
HN		7	0.0%
HR		4998	2.9%
HT		4	0.0%
HU		3799	2.2%
ID		13	0.0%
IE		3459	2.0%
IL		7394	4.3%
IN		97	0.1%
IQ		42	0.0%
IR		26	0.0%
IS		6281	3.7%
IT		4313	2.5%
JE		1	0.0%
JM		6	0.0%
JO		2	0.0%
JP		11	0.0%
KE		2	0.0%
KG		42	0.0%
KH		3	0.0%
KM		1	0.0%
KP		6	0.0%
KR		33	0.0%
KW		4	0.0%
KY		2	0.0%
KZ		4602	2.7%
LB		5	0.0%
LI		1	0.0%
LK		8	0.0%
LT		70	0.0%
LU		3189	1.9%
LV		48	0.0%
LY		19	0.0%

countryborn: Country of birth - ISO 3166

Value	Label	Cases	Percentage
MA		97	0.1%
MC		1	0.0%
MD		1557	0.9%
ME		19	0.0%
MG		3	0.0%
MK		62	0.0%
MN		5	0.0%
MR		3	0.0%
MT		2354	1.4%
MU		6	0.0%
MW		1	0.0%
MX		12	0.0%
MY		5	0.0%
MZ		5	0.0%
NE		4	0.0%
NG		33	0.0%
NI		2	0.0%
NL		4615	2.7%
NO		31	0.0%
NP		12	0.0%
NZ		13	0.0%
OM		2	0.0%
OTHER		2237	1.3%
Other		3	0.0%
PA		1	0.0%
PE		14	0.0%
PF		1	0.0%
PH		69	0.0%
PK		63	0.0%
PL		5617	3.3%
PR		2	0.0%
PS		3	0.0%
PT		5700	3.3%
PY		2	0.0%
RO		4361	2.5%
RS		3983	2.3%
RU		4655	2.7%
RW		6	0.0%
SA		28	0.0%
SD		3	0.0%
SE		62	0.0%
SG		9	0.0%
SI		5188	3.0%
SK		99	0.1%
SL		1	0.0%

countryborn: Country of birth - ISO 3166

Value	Label	Cases	Percentage
SN		4	0.0%
SO		17	0.0%
SR		16	0.0%
ST		13	0.0%
SV		1	0.0%
SY		78	0.0%
SZ		3	0.0%
TD		1	0.0%
TG		3	0.0%
TH		37	0.0%
TJ		24	0.0%
TM		10	0.0%
TN		6	0.0%
TR		5582	3.2%
TT		2	0.0%
TW		3	0.0%
UA		6771	3.9%
UG		6	0.0%
US		192	0.1%
UY		7	0.0%
UZ		150	0.1%
VE		13	0.0%
VN		46	0.0%
XK		61	0.0%
YE		3	0.0%
ZA		35	0.0%
ZM		5	0.0%
ZW		7	0.0%

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

countrybornmo: Mother's country of birth - ISO 3166

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=170340 /-] [Invalid=0 /-]
Literal question	In which country was your mother born?

Value	Label	Cases	Percentage
AE		4	0.0%
AF		69	0.0%
AL		2148	1.3%
AM		58	0.0%
AO		198	0.1%
AR		53	0.0%
AT		3017	1.8%
AU		129	0.1%
AZ		4474	2.6%
BA		1173	0.7%

countrybornmo: Mother's country of birth - ISO 3166

Value	Label	Cases	Percentage
BB		2	0.0%
BD		61	0.0%
BE		6874	4.0%
BF		3	0.0%
BG		4536	2.7%
BI		21	0.0%
BJ		5	0.0%
BM		1	0.0%
BO		21	0.0%
BQ-CW		27	0.0%
BR		285	0.2%
BW		1	0.0%
BY		91	0.1%
CA		65	0.0%
CD		159	0.1%
CG		9	0.0%
CH		4266	2.5%
CI		21	0.0%
CL		16	0.0%
CM		53	0.0%
CN		297	0.2%
CO		88	0.1%
CR		3	0.0%
CU		24	0.0%
CV		209	0.1%
CY		7	0.0%
CZ		10380	6.1%
DE		3878	2.3%
DJ		3	0.0%
DK		2711	1.6%
DM		1	0.0%
DO		41	0.0%
DZ		63	0.0%
EC		105	0.1%
EE		4297	2.5%
EG		28	0.0%
ER		8	0.0%
ES		3747	2.2%
ET		157	0.1%
FI		18	0.0%
FJ		2	0.0%
FO		7	0.0%
FR		850	0.5%
GA		5	0.0%
GB		592	0.3%

countrybornmo: Mother's country of birth - ISO 3166

Value	Label	Cases	Percentage
GB-ENG		3099	1.8%
GB-NIR		62	0.0%
GB-SCT		4065	2.4%
GB-WLS		9101	5.3%
GE		87	0.1%
GG		2	0.0%
GH		31	0.0%
GI		1	0.0%
GL		4	0.0%
GM		6	0.0%
GN		79	0.0%
GP		3	0.0%
GQ		1	0.0%
GR		3098	1.8%
GT		4	0.0%
GW		19	0.0%
GY		3	0.0%
HK		9	0.0%
HN		9	0.0%
HR		4563	2.7%
HT		3	0.0%
HU		3688	2.2%
ID		44	0.0%
IE		2995	1.8%
IL		6241	3.7%
IM		2	0.0%
IN		192	0.1%
IQ		93	0.1%
IR		53	0.0%
IS		6064	3.6%
IT		3815	2.2%
JE		3	0.0%
JM		9	0.0%
JO		6	0.0%
JP		21	0.0%
KE		13	0.0%
KG		79	0.0%
KH		2	0.0%
KP		7	0.0%
KR		39	0.0%
KW		1	0.0%
KY		1	0.0%
KZ		4494	2.6%
LA		2	0.0%
LB		37	0.0%

countrybornmo: Mother's country of birth - ISO 3166

Value	Label	Cases	Percentage
LC		1	0.0%
LI		1	0.0%
LK		46	0.0%
LT		97	0.1%
LU		1522	0.9%
LV		87	0.1%
LY		26	0.0%
MA		828	0.5%
MD		1691	1.0%
ME		155	0.1%
MG		9	0.0%
MK		136	0.1%
ML		3	0.0%
MM		1	0.0%
MN		8	0.0%
MO		1	0.0%
MR		3	0.0%
MT		2135	1.3%
MU		16	0.0%
MV		1	0.0%
MW		5	0.0%
MX		29	0.0%
MY		14	0.0%
MZ		60	0.0%
NA		4	0.0%
NE		5	0.0%
NG		131	0.1%
NI		4	0.0%
NL		4054	2.4%
NO		31	0.0%
NP		17	0.0%
NZ		11	0.0%
OTHER		6009	3.5%
Other		1	0.0%
PA		2	0.0%
PE		27	0.0%
PG		1	0.0%
PH		254	0.1%
PK		177	0.1%
PL		6008	3.5%
PR		13	0.0%
PS		5	0.0%
PT		5678	3.3%
PY		5	0.0%
QA		1	0.0%

countrybornmo: Mother's country of birth - ISO 3166

Value	Label	Cases	Percentage
RE		1	0.0%
RO		4782	2.8%
RS		3746	2.2%
RU		5316	3.1%
RW		25	0.0%
SA		14	0.0%
SB		1	0.0%
SD		17	0.0%
SE		83	0.0%
SG		11	0.0%
SI		4845	2.8%
SK		393	0.2%
SL		4	0.0%
SN		25	0.0%
SO		57	0.0%
SR		78	0.0%
ST		36	0.0%
SV		1	0.0%
SY		110	0.1%
SZ		1	0.0%
TD		1	0.0%
TG		13	0.0%
TH		134	0.1%
TJ		48	0.0%
TM		38	0.0%
TN		43	0.0%
TR		6068	3.6%
TT		5	0.0%
TW		7	0.0%
TZ		1	0.0%
UA		6629	3.9%
UG		5	0.0%
US		137	0.1%
UY		8	0.0%
UZ		286	0.2%
VE		49	0.0%
VN		175	0.1%
XK		181	0.1%
YE		19	0.0%
YT		1	0.0%
ZA		86	0.1%
ZM		8	0.0%
ZW		28	0.0%

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

countrybornfa: Father's country of birth - ISO 3166

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=169105 /-] [Invalid=0 /-]
Literal question	In which country was your father born?

Value	Label	Cases	Percentage	
AD		2		0.0%
AE		6		0.0%
AF		72		0.0%
AL		2123		1.3%
AM		71		0.0%
AO		244		0.1%
AR		64		0.0%
AT		3081		1.8%
AU		121		0.1%
AW		1		0.0%
AZ		4494		2.7%
BA		1276		0.8%
BB		3		0.0%
BD		67		0.0%
BE		6745		4.0%
BF		1		0.0%
BG		4493		2.7%
BH		4		0.0%
BI		19		0.0%
BJ		6		0.0%
BM		1		0.0%
BO		14		0.0%
BQ-CW		29		0.0%
BR		212		0.1%
BS		1		0.0%
BY		81		0.0%
CA		91		0.1%
CD		164		0.1%
CG		15		0.0%
CH		4362		2.6%
CI		23		0.0%
CL		18		0.0%
CM		48		0.0%
CN		322		0.2%
CO		55		0.0%
CR		1		0.0%
CU		16		0.0%
CV		119		0.1%
CY		13		0.0%
CZ		10136		6.0%
DE		3850		2.3%

countrybornfa: Father's country of birth - ISO 3166

Value	Label	Cases	Percentage
DJ		2	0.0%
DK		2726	1.6%
DM		2	0.0%
DO		25	0.0%
DZ		104	0.1%
EC		71	0.0%
EE		4057	2.4%
EG		61	0.0%
ER		7	0.0%
ES		3796	2.2%
ET		149	0.1%
FI		28	0.0%
FJ		1	0.0%
FO		5	0.0%
FR		690	0.4%
GA		4	0.0%
GB		654	0.4%
GB-ENG		3264	1.9%
GB-NIR		108	0.1%
GB-SCT		4013	2.4%
GB-WLS		8462	5.0%
GE		106	0.1%
GG		1	0.0%
GH		41	0.0%
GI		1	0.0%
GM		7	0.0%
GN		77	0.0%
GP		1	0.0%
GQ		1	0.0%
GR		3267	1.9%
GT		3	0.0%
GW		15	0.0%
GY		6	0.0%
HK		8	0.0%
HN		11	0.0%
HR		4516	2.7%
HT		2	0.0%
HU		3631	2.1%
ID		24	0.0%
IE		2981	1.8%
IL		6279	3.7%
IN		192	0.1%
IQ		99	0.1%
IR		74	0.0%
IS		6139	3.6%

countrybornfa: Father's country of birth - ISO 3166

Value	Label	Cases	Percentage
IT		4144	2.5%
JE		1	0.0%
JM		24	0.0%
JO		10	0.0%
JP		15	0.0%
KE		11	0.0%
KG		68	0.0%
KH		3	0.0%
KN		1	0.0%
KP		7	0.0%
KR		25	0.0%
KW		3	0.0%
KZ		4431	2.6%
LA		3	0.0%
LB		52	0.0%
LC		2	0.0%
LI		2	0.0%
LK		42	0.0%
LR		3	0.0%
LT		79	0.0%
LU		1536	0.9%
LV		68	0.0%
LY		34	0.0%
MA		888	0.5%
MD		1672	1.0%
ME		157	0.1%
MG		2	0.0%
MK		152	0.1%
ML		4	0.0%
MM		1	0.0%
MN		6	0.0%
MQ		1	0.0%
MR		4	0.0%
MT		2066	1.2%
MU		5	0.0%
MV		1	0.0%
MW		8	0.0%
MX		14	0.0%
MY		9	0.0%
MZ		70	0.0%
NA		2	0.0%
NE		6	0.0%
NG		162	0.1%
NI		2	0.0%
NL		4078	2.4%

countrybornfa: Father's country of birth - ISO 3166

Value	Label	Cases	Percentage
NO		33	0.0%
NP		19	0.0%
NZ		30	0.0%
OTHER		5998	3.5%
Other		3	0.0%
PA		2	0.0%
PE		22	0.0%
PG		2	0.0%
PH		152	0.1%
PK		207	0.1%
PL		5822	3.4%
PR		10	0.0%
PS		11	0.0%
PT		5780	3.4%
PY		1	0.0%
RO		4676	2.8%
RS		3755	2.2%
RU		5061	3.0%
RW		21	0.0%
SA		14	0.0%
SC		1	0.0%
SD		23	0.0%
SE		58	0.0%
SG		9	0.0%
SI		4782	2.8%
SK		390	0.2%
SL		8	0.0%
SN		24	0.0%
SO		49	0.0%
SR		78	0.0%
SS		1	0.0%
ST		35	0.0%
SV		1	0.0%
SY		117	0.1%
TD		2	0.0%
TG		18	0.0%
TH		35	0.0%
TJ		56	0.0%
TM		43	0.0%
TN		73	0.0%
TR		6259	3.7%
TT		3	0.0%
TZ		3	0.0%
UA		6387	3.8%
UG		5	0.0%

countrybornfa: Father's country of birth - ISO 3166

Value	Label	Cases	Percentage
US		185	0.1%
UY		10	0.0%
UZ		259	0.2%
VE		34	0.0%
VN		156	0.1%
VU		1	0.0%
WS		1	0.0%
XK		182	0.1%
YE		16	0.0%
ZA		98	0.1%
ZM		10	0.0%
ZW		25	0.0%

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

motherhome1: Mother in main home

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=230762 /-] [Invalid=10189 /-]
Pre-question	All families are different (for example, not everyone lives with both their parents, sometimes people live with just one parent, or they have two homes or live with two families) and we would like to know about yours. Please answer this question for the home where you live all or most of the time and tick the people who live there.

Value	Label	Cases	Percentage
1	Yes	213910	92.7%
2	No	16852	7.3%
Sysmiss		10189	

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

fatherhome1: Father in main home

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=230834 /-] [Invalid=10117 /-]
Pre-question	All families are different (for example, not everyone lives with both their parents, sometimes people live with just one parent, or they have two homes or live with two families) and we would like to know about yours. Please answer this question for the home where you live all or most of the time and tick the people who live there.

Value	Label	Cases	Percentage
1	Yes	167900	72.7%
2	No	62934	27.3%
Sysmiss		10117	

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

stepmohome1: Stepmother in main home

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=230548 /-] [Invalid=10403 /-]
Pre-question	All families are different (for example, not everyone lives with both their parents, sometimes people live with just one parent, or they have two homes or live with two families) and we would like to know about yours. Please answer this question for the home where you live all or most of the time and tick the people who live there.

stepmohome1: Stepmother in main home

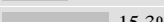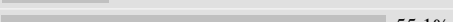| Value	Label	Cases	Percentage
1	Yes	4766	2.1%
2	No	225782	97.9%
Sysmiss		10403	
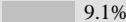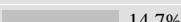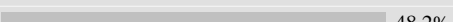
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stepfahome1: Stepfather in main home

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=230546 /-] [Invalid=10405 /-]
Pre-question	All families are different (for example, not everyone lives with both their parents, sometimes people live with just one parent, or they have two homes or live with two families) and we would like to know about yours. Please answer this question for the home where you live all or most of the time and tick the people who live there.

Value	Label	Cases	Percentage
1	Yes	13511	5.9%
2	No	217035	94.1%
Sysmiss		10405	

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

fosterhome1: Living in foster/child home

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=230059 /-] [Invalid=10892 /-]
Pre-question	All families are different (for example, not everyone lives with both their parents, sometimes people live with just one parent, or they have two homes or live with two families) and we would like to know about yours. Please answer this question for the home where you live all or most of the time and tick the people who live there.

Value	Label	Cases	Percentage
1	Yes	2178	0.9%
2	No	227881	99.1%
Sysmiss		10892	

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

elsehome1_2: Living with someone else or somewhere else

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=229873 /-] [Invalid=11078 /-]
Pre-question	All families are different (for example, not everyone lives with both their parents, sometimes people live with just one parent, or they have two homes or live with two families) and we would like to know about yours. Please answer this question for the home where you live all or most of the time and tick the people who live there.

Value	Label	Cases	Percentage
1	Yes	45922	20.0%
2	No	183951	80.0%
Sysmiss		11078	

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

employfa: Father job

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=216993 /-] [Invalid=23958 /-]
Literal question	Does your father have a job?

Value	Label	Cases	Percentage
1	Yes	192712	88.8%
2	No	12755	5.9%
3	Donâ€™t know	3523	1.6%
4	Donâ€™t know or see	8003	3.7%
Sysmiss		23958	

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

employmo: Mother job

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=216865 /-] [Invalid=24086 /-]
Literal question	Does your father have a job?

Value	Label	Cases	Percentage
1	Yes	169444	78.1%
2	No	43533	20.1%
3	Donâ€™t know	2144	1.0%
4	Donâ€™t know or see	1744	0.8%
Sysmiss		24086	

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

employnotfa: Father not job

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=18878 /-] [Invalid=222073 /-]
Literal question	If NO , why does your father not have a job? Please tick the box that best describes the situation.

Value	Label	Cases	Percentage
1	Sick/ retired/ stud.	4728	25.0%
2	Looking for work	4511	23.9%
3	Care/ home	1827	9.7%
4	Donâ€™t know	7812	41.4%
Sysmiss		222073	

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

employnotmo: Mother not job

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=43493 /-] [Invalid=197458 /-]
Literal question	If NO , why does your mother not have a job? Please tick the box that best describes the situation.

Value	Label	Cases	Percentage
1	Sick/ retired/ stud.	5630	12.9%
2	Looking for work	7464	17.2%
3	Care/ home	21358	49.1%
4	Donâ€™t know	9041	20.8%
Sysmiss		197458	

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

talkfather: Talk to father

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=223536 /-] [Invalid=17415 /-]
Pre-question	How easy is it for you to talk to the following persons about things that really bother you? Please tick one box for each line

Value	Label	Cases	Percentage
1	Very easy	72873	32.6%
2	Easy	77078	34.5%

talkfather: Talk to father

Value	Label	Cases	Percentage
3	Difficult	39774	17.8%
4	Very difficult	18780	8.4%
5	Donâ€™t have or see	15031	6.7%
Sysmiss		17415	

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

talkstepfa: Talk to stepfather

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=175062 /-] [Invalid=65889 /-]
Pre-question	How easy is it for you to talk to the following persons about things that really bother you? Please tick one box for each line

Value	Label	Cases	Percentage
1	Very easy	7787	4.4%
2	Easy	11710	6.7%
3	Difficult	10174	5.8%
4	Very difficult	8500	4.9%
5	Donâ€™t have or see	136891	78.2%
Sysmiss		65889	

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

talkmother: Talk to mother

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=225511 /-] [Invalid=15440 /-]
Pre-question	How easy is it for you to talk to the following persons about things that really bother you? Please tick one box for each line

Value	Label	Cases	Percentage
1	Very easy	114505	50.8%
2	Easy	73712	32.7%
3	Difficult	23715	10.5%
4	Very difficult	9181	4.1%
5	Donâ€™t have or see	4398	2.0%
Sysmiss		15440	

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

talkstepmo: Talk to stepmother

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=173130 /-] [Invalid=67821 /-]
Pre-question	How easy is it for you to talk to the following persons about things that really bother you? Please tick one box for each line

Value	Label	Cases	Percentage
1	Very easy	6770	3.9%
2	Easy	8698	5.0%
3	Difficult	8010	4.6%
4	Very difficult	7308	4.2%

talkstepmo: Talk to stepmother

Value	Label	Cases	Percentage
5	Donâ€™t have or see	142344	82.2%
Sysmiss		67821	

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

famhelp: Family tries to help

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=222124 /-] [Invalid=18827 /-]
Pre-question	We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	My family really tries to help me

Value	Label	Cases	Percentage
1	Very strongly disagree	17321	7.8%
2	2	5863	2.6%
3	3	6396	2.9%
4	4	11246	5.1%
5	5	18465	8.3%
6	6	29167	13.1%
7	Very strongly agree	133666	60.2%
Sysmiss		18827	

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

famsup: Get emotional help

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=220931 /-] [Invalid=20020 /-]
Pre-question	We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	I get the emotional help and support I need from my family

Value	Label	Cases	Percentage
1	Very strongly disagree	17159	7.8%
2	2	8236	3.7%
3	3	8736	4.0%
4	4	13602	6.2%
5	5	20501	9.3%
6	6	33316	15.1%
7	Very strongly agree	119381	54.0%
Sysmiss		20020	

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

famtalk: Talk about problems

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=221000 /-] [Invalid=19951 /-]
Pre-question	We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one.

famtalk: Talk about problems

	Please tick one box for each line.		
Literal question	I can talk about my problems with my family		

Value	Label	Cases	Percentage
1	Very strongly disagree	20138	9.1%
2	2	10496	4.7%
3	3	11644	5.3%
4	4	16763	7.6%
5	5	22943	10.4%
6	6	32407	14.7%
7	Very strongly agree	106609	48.2%
Sysmiss		19951	

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

famdec: Help make decisions

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=220790 /-] [Invalid=20161 /-]
Pre-question	We are interested in how you feel about the following statements. Please show how much you agree or disagree with each one. Please tick one box for each line.
Literal question	My family is willing to help me make decisions

Value	Label	Cases	Percentage
1	Very strongly disagree	17068	7.7%
2	2	7194	3.3%
3	3	7442	3.4%
4	4	12851	5.8%
5	5	20730	9.4%
6	6	33784	15.3%
7	Very strongly agree	121721	55.1%
Sysmiss		20161	

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

MBMI: Body Mass Index

Information	[Type= continuous] [Format=numeric] [Range= 11.0192837465565-44.910646636612] [Missing=*/0]
Statistics [NW/ W]	[Valid=187546 /-] [Invalid=53405 /-] [Mean=19.53 /-] [StdDev=3.605 /-]

Value	Label	Cases	Percentage
0	Outside overall range	299	

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

IRFAS: Family affluence scale III - continuous

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=228498 /-] [Invalid=12453 /-]
Definition	Based on the fas-variables in the dataset.

Value	Label	Cases	Percentage
0		705	0.3%

IRFAS: Family affluence scale III - continuous

Value	Label	Cases	Percentage
1		2240	1.0%
2		5048	2.2%
3		8815	3.9%
4		13076	5.7%
5		17576	7.7%
6		21968	9.6%
7		26173	11.5%
8		30092	13.2%
9		31544	13.8%
10		28683	12.6%
11		22198	9.7%
12		14210	6.2%
13		6170	2.7%
Sysmiss		12453	

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

IRRELFAS_LMH: Relative family affluence categorical

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=228498 /-] [Invalid=12453 /-]
Definition	Based on the fas-variables in the dataset.

Value	Label	Cases	Percentage
1	Lowest 20 pct	45163	19.8%
2	Medium 60 pct	140355	61.4%
3	Highest 20 pct	42980	18.8%
Sysmiss		12453	

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

IOTF4: IOTF 4 classes

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=186620 /-] [Invalid=54331 /-]
Definition	BMI GROUP USING COLE ET AL METHOD 2002.

Value	Label	Cases	Percentage
1	Thinness	26667	14.3%
2	Normal weight	130478	69.9%
3	Overweight	24111	12.9%
4	Obesity	5364	2.9%
Sysmiss		54331	

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

oweight_who: Classified as overweight or obese by WHO (bmiplus1=1)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=186588 /-] [Invalid=54363 /-]

Value	Label	Cases	Percentage
0	No	148545	79.6%
1	Yes	38043	20.4%
Sysmiss		54363	

oweight_who: Classified as overweight or obese by WHO (bmiplus1=1)

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