

**Canada**

**Social and Aboriginal Statistics Division, Statistics Canada**

**General Social Survey, Cycle 24, 2010 [Canada]:  
Time-Stress and Well-Being, Episode File [version 5]**

**Study Documentation**

October 23, 2022

# Metadata Production

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# General Social Survey, Cycle 24, 2010 [Canada]: Time-Stress and Well-Being, Episode File [version 5] (GSS 24)

## *Enquête sociale générale 2010, Cycle 24 [version 5]*

Overview	
Type	General Social Survey
Identification	gss-12M0018-E-2010-c-24-tus-ef
Version	Production Date: 2012-03-14 July 10, 2015, Version 5- New weights have been added.
Series	The two primary objectives of the General Social Survey (GSS) are: to gather data on social trends in order to monitor changes in the living conditions and well-being of Canadians over time; and to provide information on specific social policy issues of current or emerging interest.
<b>Abstract</b> <p>This is the General Social Survey Cycle 24, 2010 Time-Stress and Well-Being Episode File Version 5.</p> <p>This survey monitors changes in time use, including time-stress and well-being.</p> <p>The two primary objectives of the General Social Survey are:</p> <ul style="list-style-type: none"> <li>a) To gather data on social trends in order to monitor changes in the living conditions and well-being of Canadians over time; and</li> <li>b) To provide immediate information on specific social policy issues of current or emerging interest.</li> </ul> <p>The purpose of this survey is to better understand how Canadians spent their time. Time use estimates can be produced based on information reported in the time use diary portion of the survey. This diary provides a detailed record of participation in a wide variety of daily activities, as well as the time devoted to them, where these activities took place, and the social relationships of the respondent. Also, for the first time, the 2010 GSS collected information on simultaneous activities, i.e. those that are performed at the same time as a primary activity. The questionnaire collected additional information on perceptions of time, time spent doing unpaid work, well-being, paid work and education, cultural and sports activities, transportation, and numerous socio economic characteristics.</p>	
Kind of Data	Survey microdata
Unit of Analysis	Individuals; Households

Scope & Coverage	
Keywords	Activities, Arts, Childcare, Cultural activities, E-mail, Games, Internet, Pet care, Phone, Physical activity, Reading, Social contact, Sports
Topics	Social Well-being, Time Use
Time Period(s)	2010
Countries	Canada
<b>Geographic Coverage</b> Canada	
<b>Universe</b> <p>The target population for Cycle 24 of the GSS main survey included all persons 15 years of age and older in Canada, excluding:</p> <ol style="list-style-type: none"> <li>1. Residents of the Yukon, Northwest Territories, and Nunavut;</li> <li>2. Full-time residents of institutions.</li> </ol>	

<b>Producers &amp; Sponsors</b>	
<b>Primary Investigator(s)</b>	Social and Aboriginal Statistics Division, Statistics Canada
<b>Other Producer(s)</b>	Statistics Canada , Producer

<b>Sampling</b>
<p><b><u>Sampling Procedure</u></b></p> <p>In the ten provinces, households will be selected for the survey by Random Digit Dialing. The telephone numbers in the sample are selected using the Elimination of Non-Working Banks technique. This sampling technique is a method in which an attempt is made to identify all working banks for an area (i.e., to identify all sets of 100 telephone numbers with the same first eight digits containing at least one number that belongs to a household). Thus, all telephone numbers within non-working banks are eliminated from the sampling frame.</p> <p>Each of the ten provinces is divided into strata, i.e. geographic areas. Many of the Census Metropolitan Areas (CMAs) are each considered separate strata: St. John's, Halifax, Saint John, Montreal, Quebec City, Toronto, Ottawa, Hamilton, Winnipeg, Regina, Saskatoon, Calgary, Edmonton, Vancouver and Victoria. CMAs not on this list are located in Quebec and Ontario, and two more strata are formed by grouping the remaining CMAs in each of these two provinces. Finally, the non-CMA areas of each of the ten provinces are also grouped to form ten more strata. This gives a total of 27 strata for the provinces.</p> <p>Data for Cycle 24 of the GSS were collected in 6 waves, from January to December 2010.</p>
<p><b><u>Response Rate</u></b></p> <p>Coverage of the GSS-24 targeted population by the RDD frame is estimated to be more than 86% complete; rates of telephone service are very high in Canada. In addition, while every effort was made to avoid non-response, the non-response rate for GSS-24 was 45%.</p>
<p><b><u>Weighting</u></b></p> <p>A survey weight variable with a corresponding set of 500 mean bootstrap weight variables are provided with many GSS data files in order that a full design-based approach may be taken for doing analysis with the data.</p>

<b>Data Collection</b>
<p><b>Data Collection Dates</b></p> <p>Cycle 24: start 2010-01-04 Cycle 24: end 2010-12-31</p>
<p><b>Data Collection Mode</b></p> <p>Data collection was conducted by Computer Assisted Telephone Interviewing (CATI) methods in the 10 provinces.</p>
<p><b><u>Data Collection Notes</u></b></p> <p>Responding to this survey is voluntary.</p>
<p><b><u>Questionnaires</u></b></p> <p>Structured</p>
<p><b>Data Collector(s)</b></p> <p>Statistics Canada</p>

<b>Data Processing &amp; Appraisal</b>
<p><b><u>Estimates of Sampling Error</u></b></p> <p>These rates are high for virtually all socio-demographic groups, but are lowest among those households with the lowest incomes. As a result persons living in such households are slightly under-represented in the GSS-24 sample.</p>

<b>Accessibility</b>
<p><b>Access Authority</b></p> <p>odesi (Scholars Portal) , <a href="http://odesi.ca">http://odesi.ca</a></p>

<b>Distributor(s)</b>	Data Liberation Initiative
<b><u>Access Conditions</u></b> <a href="http://www.statcan.gc.ca/eng/dli/caselaw/license">DLI Licence</a>	
<b><u>Citation Requirements</u></b> <p>The publishing of analysis and results from research using any of the data products is permitted in research communications such as scholarly papers, journals and the like. The authors of these communications are required to cite Statistics Canada as the source of the data, and to indicate that the results or views expressed are those of the author/authorized user and are not those of Statistics Canada. Permission to include extracts of these data in textbooks must be obtained from the Licencing Section of Statistics Canada's Marketing Division.</p>	
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<b>Copyright</b>	Copyright (c) Statistics Canada, 2011

# Files Description

Dataset contains 1 file(s)

gss_12M0018_E_2010_c-24_tus-ef_F1	
# Cases	283287
# Variable(s)	29
<b><u>Notes</u></b> Variable labels and value labels have been edited by the Carleton University Data Centre.	

# Variables Group(s)

Dataset contains 5 group(s)

Group Identification							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	RECID	Record identification.	continuous	numeric-5.0	283287	0	-
2	EPINO	Sequential episode number.	continuous	numeric-2.0	283287	0	-
3	DDAY	Designated day of interview.	discrete	numeric-1.0	283287	0	-

Group Episode							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	TOTEPIISO	Total # of episodes during the reference day.	continuous	numeric-2.0	283287	0	-
2	ACTCODE	Activity code of the episode.	continuous	numeric-5.1	283287	0	-
3	STARTIME	Start time of the episode.	discrete	character-4	283287	0	-
4	ENDTIME	End time of the episode.	discrete	character-4	283287	0	-
5	STARTMIN	Start time of the episode in mins	continuous	numeric-4.0	283287	0	-
6	ENDMIN	End time of the episode in mins	continuous	numeric-4.0	283287	0	-
7	DURATION	Duration (in mins) of the episode.	continuous	numeric-4.0	283287	0	-
8	PLACE	Location of the episode.	discrete	numeric-2.0	282970	317	-

Group Simultaneous Episodes							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SACT1	First Simultaneous Activity code.	discrete	numeric-2.0	213361	69926	-
2	SACT2	Second Simultaneous Activity code.	discrete	numeric-2.0	93296	189991	-
3	SACT3	Third Simultaneous Activity code.	discrete	numeric-2.0	13685	269602	-
4	SACT1DUR	Duration (in mins) of the 1st simultaneous activity.	continuous	numeric-4.0	92047	191240	-
5	SACT2DUR	Duration (in mins) of the 2nd simultaneous activity.	continuous	numeric-4.0	13365	269922	-
6	SACT3DUR	Duration (in mins) of the 3rd simultaneous activity.	continuous	numeric-4.0	1331	281956	-

Group Social Contacts							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALONE	Social contacts - alone?	discrete	numeric-1.0	228616	54671	-
2	SPOUSE	Social contacts - with spouse/partner?	discrete	numeric-1.0	228610	54677	-



#	Name	Label	Type	Format	Valid	Invalid	Question
3	CHILDHSD	Social contacts - with children of the household less than 1	discrete	numeric-1.0	228610	54677	-
4	PARHSD	Social contacts - with parent(s) or parent(s) in-law living in household	discrete	numeric-1.0	228610	54677	-
5	MEMBHSD	Social contacts - with other member(s) of the household (including children 15 and older)	discrete	numeric-1.0	228610	54677	-
6	NHSDCL15	Social contacts - with respondent's kids living outside household, <15yrs old	discrete	numeric-1.0	228611	54676	-
7	NHSDC15P	Social contacts - with respondent's kids living outside household, =>15	discrete	numeric-1.0	228610	54677	-
8	NHSDPAR	Social contacts - with parent(s) or parent(s) in-law living outside the household	discrete	numeric-1.0	228610	54677	-
9	OTHFAM	Social contacts - with other fam member(s) living outside household	discrete	numeric-1.0	228610	54677	-
10	FRIENDS	Social contacts - with friends living outside the household?	discrete	numeric-1.0	228610	54677	-
11	OTHERS	Social contacts - with others living outside the household?	discrete	numeric-1.0	228610	54677	-

### Group Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WGHT_EPI	Episode weight.	continuous	numeric-10.4	283287	0	-

# Variables Description

**Dataset contains 29 variable(s)**

# File : gss\_12M0018\_E\_2010\_c-24\_tus-ef\_F1

## # RECID: Record identification.

Information	[Type= continuous] [Format=numeric] [Range= 1-15391] [Missing=*]
Statistics [NW/ W]	[Valid=283287 /-] [Invalid=0 /-] [Mean=7554.243 /-] [StdDev=4432.938 /-]

## # EPINO: Sequential episode number.

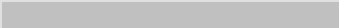

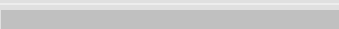
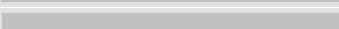
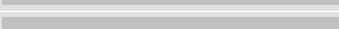
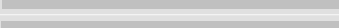
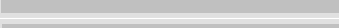
Information	[Type= continuous] [Format=numeric] [Range= 1-64] [Missing=*]
Statistics [NW/ W]	[Valid=283287 /-] [Invalid=0 /-] [Mean=10.947 /-] [StdDev=7.387 /-]

## # WGHT\_EPI: Episode weight.

Information	[Type= continuous] [Format=numeric] [Range= 33.6518-16863.4192] [Missing=*]
Statistics [NW/ W]	[Valid=283287 /-] [Invalid=0 /-] [Mean=1782.69 /-] [StdDev=1531.537 /-]

## # DDAY: Designated day of interview.

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Sunday	38221	66558583.3	 13.2%
2	Monday	45050	73071680.6	 14.5%
3	Tuesday	44596	75638433.6	 15.0%
4	Wednesday	43715	75365115.2	 14.9%
5	Thursday	39069	72832752.7	 14.4%
6	Friday	35952	73498230.5	 14.6%
7	Saturday	36684	68047999.6	 13.5%

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.

## # TOTEPISO: Total # of episodes during the reference day.

Information	[Type= continuous] [Format=numeric] [Range= 3-64] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ] [Mean=20.893 / 20.356 ] [StdDev=7.403 / 7.237 ]

## # ACTCODE: Activity code of the episode.

Information	[Type= continuous] [Format=numeric] [Range= 2-990] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ] [Mean=436.04 / 432.087 ] [StdDev=278.656 / 277.394 ]
Notes	'ACTCODE = 2' is reserved for episodes where the respondent refused or did not remember what activity they were doing in EPL_Q100_X.

## # STARTIME: Start time of the episode.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ]
Notes	24-hour clock is used.

## # ENDTIME: End time of the episode.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ]
Notes	24-hour clock is used.

## # STARTMIN: Start time of the episode in mins

Information	[Type= continuous] [Format=numeric] [Range= 240-1677] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ] [Mean=841.068 / 846.318 ] [StdDev=339.582 / 343.437 ]

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## # STARTMIN: Start time of the episode in mins

Notes	Time expressed in total minutes from midnight prior to the reference day to 4:00 a.m. following the diary day. For example, 6:00 a.m. equals 360 minutes.
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## # ENDMIN: End time of the episode in mins

Information	[Type= continuous] [Format=numeric] [Range= 240-1680] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ] [Mean=919.299 / 926.373 ] [StdDev=357.497 / 360.197 ]
Notes	Time expressed in total minutes from midnight prior to the reference day to 4:00 a.m. following the diary day. For example, 6:00 a.m. equals 360 minutes.

## # DURATION: Duration (in mins) of the episode.

Information	[Type= continuous] [Format=numeric] [Range= 0-1320] [Missing=*]
Statistics [NW/ W]	[Valid=283287 / 505012795.502 ] [Invalid=0 / 0 ] [Mean=78.23 / 80.055 ] [StdDev=101.86 / 103.624 ]

## # PLACE: Location of the episode.

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=282970 / 504362829.974 ] [Invalid=317 / 649965.528 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	R's home	179800	314399485.4	62.3%
2	Work place	16601	32845596.3	6.5%
3	Someone else's home	6771	12120242.0	2.4%
4	Restaurant/bar	3692	6823920.8	1.4%
5	Place of worship	680	1021721.4	0.2%
6	Grocery store	3092	5210697.5	1.0%
7	Other store/Mall	4474	7702625.8	1.5%
8	School	2196	6067892.0	1.2%
9	Outdoors away from home	3961	6834139.8	1.4%
10	Library	129	236048.0	0.0%
11	Other place	8615	14869271.0	2.9%
12	Car (driver)	35273	62388391.4	12.4%
13	Car (passenger)	7792	14632083.3	2.9%
14	Walk	6825	12192392.1	2.4%
15	Bus (includes street cars)	1509	3690374.0	0.7%
16	Subway/Train (comm. trains)	531	1334942.2	0.3%
17	Bicycle	293	745502.8	0.1%
18	Boat/Ferry	46	67609.6	0.0%
19	Taxi/Limousine Service	216	319142.7	0.1%
20	Airplane	88	143203.2	0.0%
21	Other	386	717548.6	0.1%
97	Not stated for refused info	4	6190.8	
98	Not stated	247	444040.8	
99	Don't know	66	199734.0	

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.

## # ALONE: Social contacts - alone?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=228616 / 404771878.358 ] [Invalid=54671 / 100240917.144 ]

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## # ALONE: Social contacts - alone?

**Notes** Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	106627	170214965.6	42.1%
2	No	121989	234556912.7	57.9%
7	Not asked for activity code 002.0	310	758236.5	
8	Not stated	4	13548.2	
9	Personal activity	54357	99469132.4	

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

## # SPOUSE: Social contacts - with spouse/partner?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]

**Notes** Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	57041	107344926.1	26.5%
2	No	171569	297421883.5	73.5%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # CHLDHSD: Social contacts - with children of the household less than 1

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]

**Notes** Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	30973	60309845.5	14.9%
2	No	197637	344456964.1	85.1%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # PARHSD: Social contacts - with parent(s) or parent(s) in-law living in household

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]

**Notes** Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4174	13075066.1	3.2%
2	No	224436	391691743.5	96.8%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

# File : gss\_12M0018\_E\_2010\_c-24\_tus-ef\_F1

## # MEMBHSD: Social contacts - with other member(s) of the household (including children 15 and older)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]
<b>Notes</b>	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7678	22417477.5	5.5%
2	No	220932	382349332.1	94.5%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # NHSDCL15: Social contacts - with respondent's kids living outside household, <15yrs old

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=228611 / 404766957.741 ] [Invalid=54676 / 100245837.761 ]
<b>Notes</b>	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3572	6400325.3	1.6%
2	No	225039	398366632.5	98.4%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54360	99472808.0	

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.

## # NHSDC15P: Social contacts - with respondent's kids living outside household, =>15

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]
<b>Notes</b>	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2720	4364763.4	1.1%
2	No	225890	400402046.2	98.9%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # NHSDPAR: Social contacts - with parent(s) or parent(s) in-law living outside the household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]
<b>Notes</b>	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3514	7271121.4	1.8%
2	No	225096	397495688.2	98.2%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	

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## # NHSDPAR: Social contacts - with parent(s) or parent(s) in-law living outside the household

Value	Label	Cases	Weighted	Percentage (Weighted)
9	Personal activity	54361	99472956.1	

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.

## # OTHFAM: Social contacts - with other fam member(s) living outside household

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]
Notes	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9283	15937153.2	3.9%
2	No	219327	388829656.4	96.1%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # FRIENDS: Social contacts - with friends living outside the household?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]
Notes	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	14437	28244471.2	7.0%
2	No	214173	376522338.4	93.0%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # OTHERS: Social contacts - with others living outside the household?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=228610 / 404766809.596 ] [Invalid=54677 / 100245985.906 ]
Notes	Personal activity includes activity codes 400.0, 450.0, 460.0 and 480.0.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	20801	39507938.4	9.8%
2	No	207809	365258871.2	90.2%
7	Not asked for activity code 002.2	312	759481.6	
8	Not stated	4	13548.2	
9	Personal activity	54361	99472956.1	

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.

## # SACT1: First Simultaneous Activity code.

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=213361 / 374526588.472 ] [Invalid=69926 / 130486207.03 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
11	Talking, convo (not phone)	29677	58876087.9	15.7%

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## # SACT1: First Simultaneous Activity code.

Value	Label	Cases	Weighted	Percentage (Weighted)
12	Radio listening	18372	31535833.4	8.4%
13	Watching TV, rented movies	12615	21039031.5	5.6%
14	Eating and drinking	5520	9408267.6	2.5%
15	Domestic work	4255	6759110.6	1.8%
16	Reading (books, newsps)	4120	6924669.1	1.8%
17	Childcare	5305	9879875.1	2.6%
18	Listening to MP3 players, CD's, cassette tapes or records	3441	7790476.9	2.1%
19	Talking on the phone	1346	2281441.7	0.6%
20	Computer use-not email, social networkin	1680	3342029.1	0.9%
21	E-mail, chat groups, social networking	965	1873603.9	0.5%
22	Sending or receiving text msgs	298	690423.6	0.2%
23	Adult care	109	161810.9	0.0%
24	Work and school-related activities	294	619899.9	0.2%
25	Other	75	140388.6	0.0%
26	Pet care / interaction	3323	5494504.7	1.5%
27	Personal care personal activities	260	387080.5	0.1%
28	Games, cards, puzzles	297	417803.8	0.1%
29	Relaxing, thinking, resting, smoking	304	418992.9	0.1%
30	Hhldd management / orgztn	290	397706.7	0.1%
31	Errands	295	543409.6	0.1%
32	Phys exercise / Outdoor Excursions	119	199940.4	0.1%
33	Sleeping	78	120344.6	0.0%
34	Praying, meditation, bible reading	27	42460.0	0.0%
35	Hobbies and home craft	220	282981.8	0.1%
36	Socializing	32	59697.3	0.0%
96	No simultaneous activity reported	120044	204838716.3	54.7%
97	Not asked	69752	130196254.9	
98	Not stated	1	4020.4	
99	Don't know	173	285931.7	

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## # SACT2: Second Simultaneous Activity code.

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]			
Statistics [NW/ W]	[Valid=93296 / 169657191.796 ] [Invalid=189991 / 335355603.706 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
11	Talking, convo (not phone)	2820	5642481.6	3.3%
12	Radio listening	2268	4554786.3	2.7%
13	Watching TV, rented movies	1704	3313273.3	2.0%
14	Eating and drinking	1401	2553567.9	1.5%
15	Domestic work	737	1178839.2	0.7%
16	Reading (books, newsps)	639	1042954.0	0.6%
17	Childcare	1378	2736816.9	1.6%



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## # SACT2: Second Simultaneous Activity code.

Value	Label	Cases	Weighted	Percentage (Weighted)
18	Listening to MP3 players, CD's, cassette tapes or records	523	1289205.5	0.8%
19	Talking on the phone	346	601411.5	0.4%
20	Computer use-not email, social networkin	311	571241.6	0.3%
21	E-mail, chat groups, social networking	246	450791.7	0.3%
22	Sending or receiving text msgs	94	207726.7	0.1%
23	Adult care	47	87640.1	0.1%
24	Work and school-related activities	59	120831.2	0.1%
25	Other	17	27832.2	0.0%
26	Pet care / interaction	631	1036948.1	0.6%
27	Personal care personal activities	53	82672.1	0.0%
28	Games, cards, puzzles	82	113396.2	0.1%
29	Relaxing, thinking, resting, smoking	108	182838.7	0.1%
30	Hhldd management / orgztn	51	80238.1	0.0%
31	Errands	62	109018.5	0.1%
32	Phys exercise / Outdoor Excursions	41	82282.1	0.0%
33	Sleeping	25	47594.6	0.0%
34	Praying, meditation, bible reading	7	10972.4	0.0%
35	Hobbies and home craft	40	54346.8	0.0%
36	Socializing	5	11227.2	0.0%
96	No simultaneous activity reported	79601	143466257.5	84.6%
97	Not asked	189962	335304938.4	
98	Not stated	0	0.0	
99	Don't know	29	50665.3	

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## # SACT3: Third Simultaneous Activity code.

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=13685 / 26165136.19 ] [Invalid=269602 / 478847659.313 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
11	Talking, convo (not phone)	168	317232.3	1.2%
12	Radio listening	61	98053.1	0.4%
13	Watching TV, rented movies	143	258330.0	1.0%
14	Eating and drinking	179	312770.4	1.2%
15	Domestic work	120	225784.4	0.9%
16	Reading (books, newps)	73	134964.4	0.5%
17	Childcare	150	323860.6	1.2%
18	Listening to MP3 players, CD's, cassette tapes or records	49	115186.8	0.4%
19	Talking on the phone	74	134569.9	0.5%
20	Computer use-not email, social networkin	60	130571.9	0.5%
21	E-mail, chat groups, social networking	44	79835.4	0.3%
22	Sending or receiving text msgs	20	43144.9	0.2%
23	Adult care	11	14178.1	0.1%

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## # SACT3: Third Simultaneous Activity code.

Value	Label	Cases	Weighted	Percentage (Weighted)
24	Work and school-related activities	12	26874.6	0.1%
25	Other	48	83674.7	0.3%
26	Pet care / interaction	121	212759.0	0.8%
27	Personal care personal activities	6	8781.3	0.0%
28	Games, cards, puzzles	11	15533.8	0.1%
29	Relaxing, thinking, resting, smoking	13	12208.0	0.0%
30	Hhldd management / orgztn	2	2443.4	0.0%
31	Errands	8	14030.6	0.1%
32	Phys exercise / Outdoor Excursions	9	29325.1	0.1%
33	Sleeping	1	458.1	0.0%
34	Praying, meditation, bible reading	0	0.0	
35	Hobbies and home craft	1	935.8	0.0%
36	Socializing	1	4590.9	0.0%
96	No simultaneous activity reported	12300	23565038.8	90.1%
97	Not asked	269598	478838949.5	
98	Not stated	0	0.0	
99	Don't know	4	8709.8	

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.

## # SACT1DUR: Duration (in mins) of the 1st simultaneous activity.

Information		[Type= continuous] [Format=numeric] [Range= 1-1110] [Missing=*]		
Statistics [NW/ W]		[Valid=92047 / 167388651.149 ] [Invalid=191240 / 337624144.353 ] [Mean=39.447 / 39.808 ] [StdDev=51.166 / 51.348 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
9997	Not asked	189796	335034971.2	
9998	Not stated	78	164231.5	
9999	Don't know	1366	2424941.7	

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.

## # SACT2DUR: Duration (in mins) of the 2nd simultaneous activity.

Information		[Type= continuous] [Format=numeric] [Range= 1-1200] [Missing=*]		
Statistics [NW/ W]		[Valid=13365 / 25599032.86 ] [Invalid=269922 / 479413762.642 ] [Mean=48.174 / 48.608 ] [StdDev=68.15 / 66.854 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
9997	Not asked	269567	478774977.6	
9998	Not stated	16	29703.0	
9999	Don't know	339	609082.0	

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.

## # SACT3DUR: Duration (in mins) of the 3rd simultaneous activity.

Information		[Type= continuous] [Format=numeric] [Range= 1-825] [Missing=*]		
Statistics [NW/ W]		[Valid=1331 / 2503509.145 ] [Invalid=281956 / 502509286.357 ] [Mean=69.075 / 68.547 ] [StdDev=97.785 / 96.627 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
9997	Not asked	281898	502403988.3	
9998	Not stated	2	1474.3	
9999	Don't know	56	103823.8	

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<b># SACT3DUR: Duration (in mins) of the 3rd simultaneous activity.</b>
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>