

2017

HOUSEHOLD BUDGET SURVEY

DEFINITIONS OF VARIABLES

IN HOUSEHOLD DATA SET

Household Variable 1.

BIRIMNO : Household ID number

<u>DATA TYPE: BASIC</u>	
Format :	Numeric, 7 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	List

VALUES:
1700001-1715552

Explanation:

- Variable BIRIMNO is a key variable, which links all data sets (e.g. Consumption, Household and Individual) with each other and helps in interrelating existing variables in other data sets.
- Each household is assigned a unique number which is a consecutive number in a range starting from 1700001 to 1715552.
- The method “non-response correction” has been used instead of substitution of sample households since 2009. If the household survey is can not be carried out due to such reasons as refuse the interview, being not at home, inability to obtain sufficient and accurate answers, inability to complete the survey, the bulletin no of that survey which was not completed does not appear.

Household Variable 2.

HH_TIP_HBA : Household type

DATA TYPE: HOUSEHOLD	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Couple with one child2 Couple with two children3 Couple with three or more children4 Couple without children5 Patriarchal or extensive household6 One adult household7 Persons live together

Explanation:

Nuclear family; is a family composed of a mother, a father and/or children.

Patriarchal or extended family; is a large family composed of mother, father and/or children and such relatives as grandmother, grandfather, aunts, and uncles and alike, and includes at least two generations.

Single adult family; is a person who lives on her/his own or is a family where one of the parents is missing (i.e. gone for somewhere else to work or for other purposes, as a result of divorce or death of a parent).

Students, workers, relatives and similar persons living together; is a group of persons living together.

Household Variable 3.

KONUT_TIP : Dwelling type

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 House
- 2 Detached house
- 3 Apartment block (less than 10 flats)
- 4 Apartment block (10 or more than 10 flats)
- 5 Other

Explanation:

- **Detached house:** is a building composing one or two dwelling units and used as a residence regardless of number of floors.
- **Apartment house:** is a building composing three or more dwelling units and used as a residence regardless of number of floors.
- **Flat:** is a space surrounded with walls and a ceiling, designed for use as a residence by a single family, single person or a group of people separately from other persons, which has independent entrance to and from streets, halls or courts and which has a one common entrance from the outside.
- **Other:** If the household resides at another type of dwellings other than the above-mentioned types of dwellings (i.e. prefabricated house, barrack etc.), option “other” is selected.

Household Variable 4.

MULKIYET : Ownership status of the dwelling

DATA TYPE: DWELLING	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Owner 2 Tenant 3 Lodging 4 Not owner but also not paying rent

Explanation:

- **Owner;** is a type of possession of households who live in a dwelling which belongs to one of the members of the household.
- **Tenant;** is a type of possession of households who live in dwelling which doesn't belong to one of the members of the household by paying rent in kind or in cash.
- **Lodging;** is a type of possession of the households who live in a dwelling which belongs to government or workplace or whose rent is paid by workplace of one of the members of household.
- **Not owner but also not paying rent;** is a type of possession of a dwelling which is owned by father or relative of the household where the household does not pay any rent or pays very few for rent which is below the fair value of the rent for such dwelling.

Household Variable 5.

KIRA_TUTAR : Monthly rent (TL)

DATA TYPE: DWELLING

Format :	Numeric, 10 digits
Reference period :	Current
Unit :	Household
Coverage :	Households whose type of ownership of the dwelling is tenant, lodging or other
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If the households residing at lodging or other type of dwelling don't not pay any rent, value recorded for this question is "0".
- If the household pays rent denominated in a foreign currency value of that rent is translated into Turkish Lira with average exchange rate applicable in the survey month.
- If rent is paid by tenants for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent is recorded.

Household Variable 6.

KIRA_SEKLI : Type of renting of the dwelling

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	Households whose type of ownership of the dwelling is tenant
Method :	Interview

VALUES:

- 1 With furnishings
- 2 Without furnishings

Explanation:

Household Variable 7.

FERTNO_LOJMAN : Member order no of the individual benefiting from the lodging

DATA TYPE: DWELLING

Format :	Numeric, 2 digits
Reference period :	During sampling period
Unit :	Household
Coverage :	Households whose type of ownership of the dwelling is lodging
Method :	Interview

VALUES:

0...99

Explanation:

- Order no of the individual who is granted with the lodging where the household resides because of his/her labor is recorded under this variable.

Household Variable 8.

KIRA_IZAFI : Imputed rent

DATA TYPE: DWELLING

Format :	Numeric, 10 digits
Reference period :	During sampling period
Unit :	Household
Coverage :	Households whose type of ownership of the dwelling is owner, lodging or other
Method :	Interview

VALUES:

0 - 999999,999 TL

Explanation:

- Monthly imputed rent is deemed as monthly rent which would be required to be paid when a similar dwelling at the same region is rented under the same market conditions prevailing during the month of survey.

Household Variable 9.

KONUT_BORC : Whether any payment for the dwelling was made or not

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	Households whose type of ownership of the dwelling is owner
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

- It was recorded whether or not the household repaid a loan or bank credit for the dwelling they resided in the reference month.

Household Variable 10.

KONUT_PİYASA_DEGER : Market value of the dwelling

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 9 digits
Reference period :	Current
Unit :	Household
Coverage :	Households whose type of ownership of the dwelling is owner, lodging or other
Method :	Interview

VALUES:
0 – 9999999,9 TL

Explanation:

- TL market value of the dwelling where the household lives for the households whose ownership status of the dwelling they resided is owner, lodging or other was recorded by asking to the households.
- In rural areas value of barns, fields etc. were excluded.

Household Variable 11.

KONUT_SURE_YIL : Duration of residence (Year)

DATA TYPE: DWELLING

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0..99

Explanation:

- If the household resides less than 6 months at that particular dwelling the value for this variable is “00” and if the household resides for a period between 6 months and less than 1 year the value is “01”.

Household Variable 12.

KONUT_SURE_AY : Duration of residence (Month)

DATA TYPE: DWELLING

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1..12

Explanation:

- Of households live in this dwelling for a period of less than 1 year if the year portion of "00" the problem by writing the month section was filled.

Household Variable 13.

BINA_YIL : Construction date of the building

DATA TYPE: DWELLING

Format :	Numeric, 4 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1** 1945 and before
- 2** 1946-1960
- 3** 1961-1970
- 4** 1971-1980
- 5** 1981-1990
- 6** 1991-2000
- 7** 2001-2005
- 8** 2006 and later

Explanation:

- The date is the one when settlement permission was issued upon construction of the building.

Household Variable 14.

ODA_SAYI : Number of rooms

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 – 99

Explanation:

- Common places (including the living room) which are surrounded with four walls from ground to the ceiling, which are at least 4 square meters with ground to ceiling distance at least 2 meters long, are included in the number of rooms.
- Bathroom, rest room, hall, corridor, balcony and coal storage room are not included in the number of room, regardless of their size.
- If the household uses part (room) of the dwelling for professional or business purposes (i.e. consulting room, small grocery shop etc.) such spaces are not included in the number of rooms.

Household Variable 15.

KONUT_ALAN : Size of the dwelling

DATA TYPE: DWELLING

Format :	Numeric, 3 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

10 – 999

Explanation:

- Space inside the outer walls of the dwelling, excluding the outside balconies thereof, and half of the area of the integral balconies are recorded in square meters.
- In rural areas courts around dwellings are not included into used area.
- In duplex dwellings total usage area of both floors is recorded.
- If the household uses part (room) of the dwelling for professional or business purposes (i.e. consulting room, small grocery shop etc.) such spaces are not included in the number of rooms.

Household Variable 16.

ZEMIN_SALON : Construction type of the ground of lounge in dwelling

DATA TYPE: DWELLING

Format : Numeric, 2 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

- 1 Parquet
- 2 Wood
- 3 Floor tile (ceramic)
- 4 Vinyl floor covering (pvc)
- 5 Carpet floor covering
- 6 Coarse concrete
- 7 Mosaic
- 8 Marble
- 98 Other

Explanation:

Household Variable 17.

ZEMIN_ODA : Construction type of the ground of rooms in dwelling

DATA TYPE: DWELLING

Format : Numeric, 2 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

- 1 Parquet
- 2 Wood
- 3 Floor tile (ceramic)
- 4 Vinyl floor covering (pvc)
- 5 Carpet floor covering
- 6 Coarse concrete
- 7 Mosaic
- 8 Marble
- 98 Other

Explanation:

Household Variable 18.

ZEMIN_MUTFAK : Construction type of the ground of kitchen in dwelling

DATA TYPE: DWELLING

Format :	Numeric, 2 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1** Parquet
- 2** Wood
- 3** Floor tile (ceramic)
- 4** Vinyl floor covering (pvc)
- 5** Carpet floor covering
- 6** Coarse concrete
- 7** Mosaic
- 8** Marble
- 98** Other

Explanation:

Household Variable 19.

ZEMIN_BANYO : Construction type of the ground of bath in dwelling

DATA TYPE: DWELLING

Format : Numeric, 2 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

- 1** Parquet
- 2** Wood
- 3** Floor tile (ceramic)
- 4** Vinyl floor covering (pvc)
- 6** Coarse concrete
- 7** Mosaic
- 8** Marble
- 98** Other

Explanation:

Household Variable 20.

ISITMA_SISTEM : Heating system of the dwelling

DATA TYPE: DWELLING

Format :	Numeric, 2 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Remote heated central heating
- 2 Domestic central heating
- 3 Individual floor heating/Combi
- 4 Stove for natural gas
- 5 Stove
- 6 Air conditioner
- 7 Electric heater
- 90 No heating system
- 98 Other

Explanation:

- If there is more than one heating system the one with most used was taken into account.

Household Variable 21.

YAKIT_TUR_1 : Fuel type

DATA TYPE: HOUSEHOLD

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

11 Fire Wood
12 Coal
13 Dried dung
2 Fuel oil
3 Natural gas
4 LPG (liquefied petroleum gas)
5 Electricity
6 Solar
7 Thermal
8 Wind
98 Other

Explanation:

- The most used fuel type was recorded as the type of fuel used in the dwelling.

Household Variable 22.

YAKIT_TUR_2 : Fuel type

DATA TYPE: HOUSEHOLD

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

11 Fire Wood
12 Coal
13 Dried dung
2 Fuel oil
3 Natural gas
4 LPG (liquefied petroleum gas)
5 Electricity
6 Solar
7 Thermal
8 Wind
98 Other

Explanation:

- The most used fuel type was recorded as the type of fuel used in the dwelling.

Household Variable 23.

YAKIT_TUR_3 : Fuel type

DATA TYPE: HOUSEHOLD

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

11 Fire Wood
12 Coal
13 Dried dung
2 Fuel oil
3 Natural gas
4 LPG (liquefied petroleum gas)
5 Electricity
6 Solar
7 Thermal
8 Wind
98 Other

Explanation:

- The most used fuel type was recorded as the type of fuel used in the dwelling.

Household Variable 24.

YAKIT_TUR_MUTFAK : Type of fuel used mostly in your dwelling for cooking

DATA TYPE: HOUSEHOLD

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

11 Fire Wood
12 Coal
13 Dried dung
2 Fuel oil
3 Natural gas
4 LPG (liquefied petroleum gas)
5 Electricity
98 Other

Explanation:

- The most used fuel type for cooking was recorded as the type of fuel used.

Household Variable 25.

YAKIT_TUR_SICAKSU : Type of fuel used mostly in your dwelling for hot water

DATA TYPE: HOUSEHOLD

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

11 Fire Wood
12 Coal
13 Dried dung
2 Fuel oil
3 Natural gas
4 LPG (liquefied petroleum gas)
5 Electricity
6 Solar
7 Thermal
8 Wind
98 Other

Explanation:

- The most used fuel type was recorded as the type of fuel used for hot water.

Household Variable 26.

OLCEK_ALISVERIS : Accessing to the services related to “daily shopping” considering the location of dwelling

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1** Very easy
- 2** Easy
- 3** Neutral
- 4** Difficult
- 5** Very difficult

Explanation:

Household Variable 27.

OLCEK_BANKACILIK : Accessing to the services related to “banking” considering the location of dwelling

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Very easy2 Easy3 Neutral4 Difficult5 Very difficult

Explanation:

Household Variable 28.

OLCEK_POSTA : Accessing to the services related to “post” considering the location of dwelling

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Very easy2 Easy3 Neutral4 Difficult5 Very difficult

Explanation:

Household Variable 29.

OLCEK_ULASIM : Accessing to the services related to “public transportation” considering the location of dwelling

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Very easy
- 2 Easy
- 3 Neutral
- 4 Difficult
- 5 Very difficult

Explanation:

Household Variable 30.

OLCEK_SAGLIK_MERKEZI : Accessing to the services related to “health center” considering the location of dwelling

DATA TYPE: HOUSEHOLD

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

- 1 Very easy
- 2 Easy
- 3 Neutral
- 4 Difficult
- 5 Very difficult

Explanation:

Household Variable 31.

OLCEK_ZORUNLU_EGITIM : Accessing to the services related to “primary education” considering the location of dwelling

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Very easy2 Easy3 Neutral4 Difficult5 Very difficult

Explanation:

Household Variable 32.

KONUT_IKINCI : Whether household has secondary residence

DATA TYPE: DWELLING

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Yes

2 No

Explanation:

- Whether household has got secondary residence like summer resort, winter residence, plateau residence etc. was included.

Household Variable 33.

BANYO : Bathroom availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- These places allocated for bathing purposes are considered as a bathroom if they were fully equipped to provide such function. A bathroom should have four walls and one ceiling, and is equipped with waste water drainage.

Household Variable 34.

SAUNA : Sauna availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Existent
2 Non-existent

Explanation:

- Common sauna in the apartment building is also considered a dwelling facility.

Household Variable 35.

JAKUZI : Jacuzzi availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 36.

TUVALET : Toilet availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- In many cases, especially in luxurious buildings and apartment houses the bathroom and the restroom are two separate units. In that case, values of both variables for bathroom and restroom will be "Available".
- As for rural areas, if available bathroom is located outside the dwelling value of this variable is then "not available".

Household Variable 37.

MUTFAK : Kitchen availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- If the household uses part of the dwelling for living, sleeping, and cooking and eating purposes it is deemed that the household has a kitchen in its dwelling.
- If there is a common kitchen in a court it is deemed that the household has a kitchen in its dwelling.
- In some luxurious dwellings there are kitchens called “American kitchen” which opens directly to the living room. In that case, it is deemed that such dwelling has a kitchen.

Household Variable 38.

COP_OGUTUCU : Waste disposer availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 39.

KALORIFER : Central heating availability

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Existent 2 Non-existent

Explanation:

- Central heating boiler and wall hung gas boilers are also considered as a dwelling facility.
- Natural gas stoves are also considered as a central heating system.

Household Variable 40.

TABAN_ISITMA : Floor heating availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 41.

BORULU_SU_SISTEM : Piped water system availability

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Existent 2 Non-existent

Explanation:

- Water pump, pit, spring, cistern, rain water puddles, and faucets outside the dwelling are not considered piped water supply installation.
- If a “piped water supply installation” installed in the court of the dwelling is commonly used it is deemed that the dwelling has a piped water supply installation.

Household Variable 42.

DOGALGAZ : Natural gas availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 43.

SICAKSU : Hot water availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- Hot water obtained by the household from such resources as solar energy systems, wall hung gas boilers, water boilers or hot water heater, and central continuous hot water is also covered under this variable.

Household Variable 44.

KABLO_YAYIN : Cable broadcasting (TV) availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 45.

ASANSOR : Elevator availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 46.

GARAJ: Garage availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1** Existent
- 2** Non-existent

Explanation:

- A garage is a space located at the basement or outside the building, and walled in four sides, and a unit where the household can keep its car inside of it.

Household Variable 47.

HAVUZ : Swimming pool availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- A pool serving to common use of an independent dwelling or an apartment house is covered under this variable.

Household Variable 48.

JENERATOR : Generator (independent or collective) availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- Generator which is used in order to meet the electricity needs of the household residence is included for this variable. Generator which is used only for illuminating the apartment building or operating the elevator etc. is not included.

Household Variable 49.

GUVENLIK_SISTEM : Security guard/system availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 50.

BALKON : Balcony availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 51.

BAHCE : Garden availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

- Answer "yes" was marked for apartments with private garden and for buildings in a complex with private garden.
- Vegetable / fruit gardens used for commercial purposes were out of the scope.

Household Variable 52.

COCUK_OYUN_ALAN : Kinder garden availability

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 53.

TELEFON_HAT_SAYI : Number of telephone subscription

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-99

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 54.

CEP_TELEFON_SAYI : Number of mobile phones

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-99

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 55.

BILGISAYAR_SAYI : Number of computers

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 56.

INTERNET_SAYI : Number of internet service subscription

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.

Household Variable 57.

PANEL_TV_SAYI : Number of LCD or plasma televisions

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 58.

VIDEO_KAMERA_SAYI : Number of camera

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 59.

UYDU_ANTEN_SAYI : Number of satellite antenna

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 60.

BUZDOLABI_SAYI : Number of refrigerators

DATA TYPE: DWELLING	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 61.

DERIN_DONDURUCU_SAYI : Number of freezers

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 62.

BULASIK_MAKINE_SAYI : Number of diswahr

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 63.

MIKRODALGA_FIRIN_SAYI : Number of microwave stove

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 64.

CAMASIR_MAKINE_SAYI : Number of washing machine

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 65.

CAMASIR_KURUTMA_SAYI : Number of dryers

<u>DATA TYPE: DWELLING</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
0 Non-existent If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 66.

HALI_YIKAMA_SAYI : Number of carpet cleaner

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 67.

KLIMA_SAYI : Number of air-conditioner

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 68.

OYUN_KONSOL_SAYI : Number of game console

DATA TYPE: DWELLING

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 Non-existent
If any, quantity 1-9

Explanation:

- When questioning furnishings that a household has those items located in the summer house or similar dwellings that the household owns are not included.
- Those items bought for use of a household individual when s/he got married, and which are not used in the dwelling (i.e. dower of a household individual) are not included in this variable.

Household Variable 69.

OTOMOBIL_SAYI : Number of automobiles

DATA TYPE: TRANSPORT VEHICLE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9

Explanation:

- Such vehicles as taxi, shuttle (*dolmus*), minibus and pickup truck, truck, tanker, trailer, boat which are used by the household ***for business purposes*** are not covered under this variable.

Household Variable 70.

ISVEREN_ARAC_SAYI : Number of the free automobiles provided by the employer

DATA TYPE: TRANSPORT VEHICLE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9

Explanation:

- Such vehicles as taxi, shuttle (*dolmus*), minibus and pickup truck, truck, tanker, trailer, boat which are used by the household ***for business purposes*** are not covered under this variable.

Household Variable 71.

MOTOSIKLET_SAYI : Number of motorcycle

DATA TYPE: TRANSPORT VEHICLE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9

Explanation:

- Vehicles used by the household *for business purposes* are not covered under this variable.

Household Variable 72.

DENIZTASIT_SAYI : Number of sea craft

DATA TYPE: TRANSPORT VEHICLE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9

Explanation:

- Vehicles used by the household *for business purposes* are not covered under this variable.

Household Variable 73.

MUSKONUT_SAHPLIGI : Detached dwelling ownership

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 74.

MUSKONUT_MIKTAR : Number of detached dwelling

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 75.

MUSKONUT_KIRAYA_VERILEN : Number of the detached dwelling rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 2 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-99 Number

Explanation:

Household Variable 76.

MUSKONUT_AYLIK_KIRA : Total monthly rental income of the detached dwelling

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 77.

APARTMAN_SAHPLIGI : Whether or not the household has a flat

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Existent

2 Non-existent

Explanation:

Household Variable 78.

APARTMAN_MIKTAR : Number of flat

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 79.

APARTMAN_KIRAYA_VERILEN : Number of flats rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 80.

APARTMAN_AYLIK_KIRA : Total monthly rental income of the flat rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 81.

YAZLIK_SAHİPLİGİ : Whether or not the household has a summer house

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Existent

2 Non-existent

Explanation:

Household Variable 82.

YAZLIK_MIKTAR : Number of summer house

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 83.

YAZLIK_KIRAYA_VERILEN : Number of summer house rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 2 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-99 Number

Explanation:

Household Variable 84.

YAZLIK_AYLIK_KIRA : Total monthly rental income of the summer house rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 85.

TARLA_SAHIPLIGI : Whether or not the household has a field

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 86.

TARLA_MIKTAR : Area of field

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 4 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9999	Decare
--------	--------

Explanation:

Household Variable 87.

TARLA_KIRAYA_VERILEN : Area of field rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 4 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-9999 Decare

Explanation:

Household Variable 88.

TARLA_AYLIK_KIRA : Total monthly rental income of field rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 89.

BAG_SAHPLIGI : Whether or not the household has a plantation

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Existent

2 Non-existent

Explanation:

Household Variable 90.

BAG_MIKTAR : Area of plantation

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 4 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9999	Decare
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Explanation:

Household Variable 91.

BAG_KIRAYA_VERILEN : Area of plantation rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 4 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-9999 Decare

Explanation:

Household Variable 92.

BAG_AYLIK_KIRA : Total monthly rental income of plantation rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 93.

SERA_SAHIPLIGI : Whether or not the household has a greenhouse

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 94.

SERA_MIKTAR : Area of greenhouse

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 4 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-9999 m²

Explanation:

Household Variable 95.

SERA_KIRAYA_VERILEN : Area of greenhouse rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 4 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-9999 m²

Explanation:

Household Variable 96.

SERA_AYLIK_KIRA : Total monthly rental income of greenhouse rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

Household Variable 97.

ARSA_SAHIPGLI : Whether or not the household has land

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 98.

ARSA_MIKTAR : Area of land

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 4 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-9999 m²

Explanation:

Household Variable 99.

ARSA_KIRAYA_VERILEN : Area of land rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 4 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-9999 m²

Explanation:

Household Variable 100.

ARSA_AYLIK_KIRA : Total monthly rental income of land rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 101.

DUKKAN_SAHPLIGI : Whether or not the household has a shop

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 102.

DUKKAN_MIKTAR : Number of shop

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 103.

DUKKAN_KIRAYA_VERILEN : Number of shop rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 104.

DUKKAN_AYLIK_KIRA : Total monthly rental income of the shop rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 105.

OTEL_SAHPLIGI : Whether or not the household has a hotel

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Existent
- 2 Non-existent

Explanation:

Household Variable 106.

OTEL_MIKTAR : Number of hotel

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0-99	Number
------	--------

Explanation:

Household Variable 107.

OTEL_KIRAYA_VERILEN : Number of hotel rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format : Numeric, 2 digits

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-99 Number

Explanation:

Household Variable 108.

OTEL_AYLIK_KIRA : Total monthly rental income of the shop rented out

DATA TYPE: REAL ESTATE OWNERSHIP

Format :	Numeric, 10 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

0 – 999999,999 TL

Explanation:

- If rent is paid by tenants is for 6 months or annual then monthly TL amount (1/6 or 1/12) of that rent was recorded.

Household Variable 109.

ELEKTRIKLI_BISIKLET_SAYI : Number of electric bicycle

DATA TYPE: TRANSPORT VEHICLE OWNERSHIP

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

0-9

Explanation:

- Vehicles used by the household *for business purposes* are not covered under this variable.

Household Variable 110.

SIGARA_ALISKANLIK : Whether the household has any member, who is in the habit of smoking, or not

DATA TYPE: HOUSEHOLD

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Yes

2 No

Explanation:

Household Variable 111.

ALKOL_ALISKANLIK : Whether the household has any member, who is in the habit of drinking alcoholic beverages, or not

DATA TYPE: HOUSEHOLD

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Yes

2 No

Explanation:

Household Variable 112.

DISARIDA_YEMEK : Whether the household has any member, who is in the habit of dining/lunch out (in restaurant, buffet, fast food etc.), or not

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Yes 2 No

Explanation:

Household Variable 113.

GAZETE_ALISKANLIK : Whether the household has any member, who is in the habit of buying daily newspaper, or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

Household Variable 114.

DERGI_ALISKANLIK : Whether the household has any member, who is in the habit of buying monthly/weekly magazines, or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

Household Variable 115.

SINEMA_ALISKANLIK : Whether the household has any member, who is in the habit of going to cinema, theatre, soccer games etc., or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

Household Variable 116.

UCRETLI_TV_ALISKANLIK : Whether the household has cable TV with cost (Digiturk, D-smart etc.), or not

DATA TYPE: HOUSEHOLD

Format : Numeric, 1 digit

Reference period : Current

Unit : Household

Coverage : All households

Method : Interview

VALUES:

1 Yes

2 No

Explanation:

Household Variable 117.

UCRETLI_SPOR_ALISKANLIK : Whether the household has any member, who is in the habit of paid activities on sport, entertainment and culture etc. (playing soccer at synthetic pitch, swimming, fitness etc.), or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

Household Variable 118.

SANS_OYUN_ALISKANLIK : Whether the household has any member, who is in the habit of playing games of chance such as lottery, numbers pool, tickets for horse race etc.), or not

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Yes 2 No

Explanation:

Household Variable 119.

KAHVEHANE_ALISKANLIK : Whether the household has any member, who is in the habit of going to cafe, clubhouse etc., or not

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Yes 2 No

Explanation:

Household Variable 120.

OZEL_SIGORTA : Whether the household has any member, who pays premiums for health insurance, individual retirement fund or discretionary retirement fund etc., or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

Household Variable 121.

KREDI_KARTI : Whether the household has any member, who use credit card, or not

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
1 Yes 2 No

Explanation:

Household Variable 122.

PAZAR_ALISKANLIK : Whether the household has habit of shopping from the bazaar, or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

1 Yes
2 No

Explanation:

Household Variable 123.

INTERNET_ALISVERIS_SIKLIK : Whether the household has habit of shopping via internet, or not

DATA TYPE: HOUSEHOLD

Format :	Numeric, 1 digit
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

6 Almost everyday
7 2 or 3 times a week
8 Once a week
10 2 or 3 times a month
11 Once a month
90 No

Explanation:

Household Variable 124.

TASARRUF_1 : Evaluation of household savings - 1

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 2 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Real estate (House,store, land etc.)2 Membership to house co-operatives3 Gold4 Foreign currency5 Bank account.6 Stock certificate7 Bill of exchange, bond8 Fund participation certificate9 Investments for work10 Lend money with an interest98 Other (Please specify)90 DO NOT SAVE

Explanation:

Household Variable 125.

TASARRUF_2 : Evaluation of household savings - 2

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 2 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Real estate (House,store, land etc.)2 Membership to house co-operatives3 Gold4 Foreign currency5 Bank account.6 Stock certificate7 Bill of exchange, bond8 Fund participation certificate9 Investments for work10 Lend money with an interest98 Other (Please specify)90 DO NOT SAVE

Explanation:

Household Variable 126.

TASARRUF_3 : Evaluation of household savings - 3

<u>DATA TYPE: HOUSEHOLD</u>	
Format :	Numeric, 2 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:
<ul style="list-style-type: none">1 Real estate (House,store, land etc.)2 Membership to house co-operatives3 Gold4 Foreign currency5 Bank account.6 Stock certificate7 Bill of exchange, bond8 Fund participation certificate9 Investments for work10 Lend money with an interest98 Other (Please specify)90 DO NOT SAVE

Explanation:

Household Variable 127.

TASARRUF_4 : Evaluation of household savings - 4

DATA TYPE: HOUSEHOLD

Format :	Numeric, 2 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Interview

VALUES:

- 1 Real estate (House,store, land etc.)
- 2 Membership to house co-operatives
- 3 Gold
- 4 Foreign currency
- 5 Bank account.
- 6 Stock certificate
- 7 Bill of exchange, bond
- 8 Fund participation certificate
- 9 Investments for work
- 10 Lend money with an interest
- 98 Other (Please specify)
- 90 DO NOT SAVE

Explanation:

Household Variable 128.

YILKULGEL : Annual disposable income of household

VERİ TÜRÜ: HOUSEHOLD	
Format :	Numeric, 11 digits
Reference period :	Last 12 months
Unit :	Household
Coverage :	All households
Method :	Through calculation

VALUES:
0..9999999,999 TL

Explanation:

- Annual disposable income of a household is calculated according to the following formula:

$$\begin{aligned} &+ \text{Annual wage, salary and daily fee in cash (Q8.25+Q8.26)} \\ &+ \text{Annual wage, salary and daily fee in-kind (Q8.27)} \\ &+ \text{Annual entrepreneurial income in cash (Q8.29+Q8.31)} \\ &+ \text{Annual entrepreneurial income in-kind (Q8.30)} \\ &+ \text{Annual rental income in cash (Q8.32)} \\ &+ \text{Annual rental income in-kind (Q8.33)} \\ &+ \text{Annual income from properties in cash (Q8.34+Q8.35+Q8.36)} \\ &+ \text{Annual income from properties in-kind (Q8.37)} \\ &+ \text{Annual transfers received in cash (Q8.38+...+Q8.46+Q8.48+Q8.49+Q8.51)} \\ &+ \text{Annual transfers received in-kind (Q8.47+Q8.50+Q8.52)} \\ &+ \text{Monthly imputed rent x 12} \\ &\quad - \text{Non-consumption expenditures (Monthly) x Frequency (T7.1)} \\ &\quad - \text{Annual aids given to other households regularly (Monthly) x Frequency (T7.1)} \end{aligned} \quad \left. \vphantom{\begin{aligned} &+ \text{Annual wage, salary and daily fee in cash (Q8.25+Q8.26)} \\ &+ \text{Annual wage, salary and daily fee in-kind (Q8.27)} \\ &+ \text{Annual entrepreneurial income in cash (Q8.29+Q8.31)} \\ &+ \text{Annual entrepreneurial income in-kind (Q8.30)} \\ &+ \text{Annual rental income in cash (Q8.32)} \\ &+ \text{Annual rental income in-kind (Q8.33)} \\ &+ \text{Annual income from properties in cash (Q8.34+Q8.35+Q8.36)} \\ &+ \text{Annual income from properties in-kind (Q8.37)} \\ &+ \text{Annual transfers received in cash (Q8.38+...+Q8.46+Q8.48+Q8.49+Q8.51)} \\ &+ \text{Annual transfers received in-kind (Q8.47+Q8.50+Q8.52)} \\ &+ \text{Monthly imputed rent x 12} \\ &\quad - \text{Non-consumption expenditures (Monthly) x Frequency (T7.1)} \\ &\quad - \text{Annual aids given to other households regularly (Monthly) x Frequency (T7.1)} \end{aligned}} \right\} \times \text{CPI (Index)}$$

Household Disposable Income = [(Annual Household Income x Index)]+(Imputed rent x Index x 12) – [(Annual Non-Consumption Expenditures + Annual Aids Given to Others) x Index]

Household Variable 129.

EFB_OECD: Equivalent size of household by modified OECD scale

<u>VERİ TÜRÜ: HOUSEHOLD</u>	
Format :	Numeric, 4 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Through calculation

VALUES:
0..99,9

Explanation:

- This scale gives a weight of 1,0 to the first adult, 0,5 to the second and each subsequent person aged 14 and over, and 0,3 to each child aged less than 14 in the household.

Household Variable 130.

HARCAMA : Household monthly consumption expenditure (TL)

<u>VERİ TÜRÜ: HOUSEHOLD</u>	
Format :	Numeric, 11 digits
Reference period :	Survey month
Unit :	Household
Coverage :	All households
Method :	Through calculation

VALUES:
0-9999999,999 TL

Explanation:

- Consumption by household is the total of value of “DEGERD” questioned in the consumption data set.
- + Total purchase (For selected durable consumption goods (value * 1/12))
 - + Total of monthly consumption from own production
 - + Value of the consumption in business stock
 - + Value of such in-kind income as goods and services provided by the employer of an individual working as regular employee
 - + Gifts and aids given

Household Variable 131.

HHB : Household size

<u>VERİ TÜRÜ: HOUSEHOLD</u>	
Format :	Numeric, 2 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Through calculation

VALUES:
1..99

Explanation:

- Total number of individuals living in the dwelling is recorded.

Household Variable 132.

FAKTOR : Population weight

VERİ TÜRÜ: ÖRNEKLEME BİLGİSİ

Format :	Numeric, 10 digits
Reference period :	Current
Unit :	Household
Coverage :	All households
Method :	Through calculation

VALUES:

0..9999,999999

Explanation:

- The weights were calculated according to 2012 population projections based on Address Based Population Registration System (ABPRS).