Statistics/Data analysis

```
      name:  <unnamed>
       log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a7.scml
  log type:  smcl
 opened on:  27 Jul 2024, 16:32:39

1 . codebookr _all,all

               Dataset:  V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\a7_run.dta
            Last saved:  27 Jul 2024 16:32
                         DATA HAVE CHANGED SINCE LAST SAVED

                 Label:  [none]
   Number of variables:  48
Number of observations:  1,266
                  Size:  2,107,890 bytes ignoring labels, etc.
         Unique Values:  A list of all of the possible non-missing values
                         for the variable and the description of the values.
 Unique Missing Values:  There are four types of missing values


             .a or RF: The subject explicitly refused to answer the question
                       when he or she should have.
             .b or NA: The subject was never asked the question
                       for one reason or another. Usually this results
                       from "skip patterns" that occur.
             .c or DK: The subject was unable to answer the question
                       either because he or she had no opinion or because
                       the required information was not available.
             .d or MI: Items should be filled out but have no data entry found.
                       This is enumerator's own mistake. The circumstances
                       can be interviewers failing to ask a question
                       or forgetting to record a response


      Numeric Missing*:   .a                    String Missing*:   RF
                          .b                                       NA
                          .c                                       DK
                          .d                                       MI

-------------------------------------------------------------------------------
hhid                                                          household id
-------------------------------------------------------------------------------

                 type:  string (str15)

        unique values:  1,266                    missing "":  0/1,266

             examples:  "201591160604209"
                        "201691131001998"
                        "201691160105068"
                        "201691161706097"

-------------------------------------------------------------------------------
iyear                                                                    year
-------------------------------------------------------------------------------

                 type:  string (str4)

        unique values:  2                        missing "":  0/1,266

           tabulation:  Freq.  Value
                          459  "2015"
                          807  "2016"

-------------------------------------------------------------------------------
prov                                                                  province
-------------------------------------------------------------------------------

                 type:  string (str2)
```

unique values: **2** missing "": **0/1,266**

tabulation:

Freq.	Value
1,144	**"91"**
122	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **8** missing "": **0/1,266**

tabulation:

Freq.	Value
1	**"09"**
122	**"12"**
226	**"13"**
106	**"14"**
124	**"15"**
475	**"16"**
31	**"17"**
181	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,266**

tabulation:

Freq.	Value
57	**"01"**
202	**"02"**
105	**"04"**
51	**"05"**
50	**"06"**
55	**"07"**
49	**"08"**
85	**"09"**
115	**"10"**
73	**"11"**
125	**"13"**
42	**"14"**
129	**"15"**
84	**"17"**
44	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **22** missing "": **0/1,266**

tabulation:

Freq.	Value
126	**"01"**
57	**"02"**
122	**"03"**
140	**"04"**
114	**"05"**
136	**"06"**
63	**"07"**
132	**"08"**
79	**"09"**
64	**"10"**
45	**"11"**
36	**"12"**
36	**"13"**
10	**"14"**

9	"15"
33	"16"
8	"17"
11	"18"
24	"19"
1	"20"
14	"22"
6	"24"

---

strucid **structure ID**

---

type: string (**str3**)

unique values: **185** missing "": **0/1,266**

examples: **"010"**
"034"
"070"
"142"

---

hi1b1 Since last interview, household has received other rents such as cars or items

---

type: numeric (**byte**)
label: **hi1b1**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,266**

tabulation:

Freq.	Numeric	Label
9	1	yes
1,257	3	no

---

hi1c1 Other rents, such as cars or items. How much is the total income per year from t

---

type: numeric (**long**)

range: [**1000,420000**] units: **1**
unique values: **7** missing .: **1,257/1,266**
unique missing codes: **3** missing *: **2/1,266**

tabulation:

Freq.	Value
1	1000
1	3000
1	4000
1	18000
1	19125
1	320000
1	420000
1,257	.
1	.c
1	.d

mean: **112161**
std. dev: **178632**

percentiles:

10%	25%	50%	75%	90%
1000	3000	18000	320000	420000

---

hi1b2 In the past 12 months, household has received the state aid, such as premiums fo

---

type: numeric (**byte**)
label: **hi1b2**

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,266
unique missing codes:	1	missing *:	1/1,266

tabulation:	Freq.	Numeric	Label
	1,067	1	yes
	198	3	no
	1	.c	

---

hi1c2 State aids, such as premiums for seniors, for disability. How much is the total

---

type: numeric (**long**)

range:	[0,53800]	units:	1
unique values:	270	missing .:	1/1,266
unique missing codes:	2	missing *:	10/1,266

mean:	15297.8
std. dev:	11097.9

percentiles:	10%	25%	50%	75%	90%
	0	7000	16000	22200	30400

---

hi1b3 Since last interview, household has received aids from other non-governmental o

---

type: numeric (**byte**)
label: **hi1b3**

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,266

tabulation:	Freq.	Numeric	Label
	6	1	yes
	1,260	3	no

---

hi1c3 How much is the total income per year from non-government organizations?

---

type: numeric (**int**)

range:	[19200,19200]	units:	100
unique values:	1	missing .:	1,260/1,266
unique missing codes:	2	missing *:	5/1,266

tabulation:	Freq.	Value
	1	19200
	1,260	.
	5	.c

mean:	19200
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	19200	19200	19200	19200	19200

---

hi1b4 Since last interview, household has received scholarship

---

type: numeric (**byte**)
label: **hi1b4**

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,266

tabulation:	Freq.	Numeric	Label
	133	**1**	yes
	1,133	**3**	no

---

hi1c4 — **How much is the total income per year from scholarships**

---

type: numeric (**int**)

range: [**50,4000**] units: **10**
unique values: **23** missing .: **1,133/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation:	Freq.	Value
	1	**50**
	1	**100**
	1	**150**
	8	**200**
	14	**300**
	1	**360**
	7	**400**
	41	**500**
	1	**550**
	2	**600**
	4	**700**
	1	**800**
	1	**900**
	22	**1000**
	1	**1100**
	1	**1200**
	6	**1500**
	1	**1750**
	7	**2000**
	1	**2100**
	1	**2600**
	7	**3000**
	1	**4000**
	1,133	**.**
	2	**.c**

mean: **876.031**
std. dev: **766.593**

percentiles:	10%	25%	50%	75%	90%
	300	**400**	**500**	**1000**	**2000**

---

hi1b6 — **Since last interview, household has received interest on deposit**

---

type: numeric (**byte**)
label: **hi1b7**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,266**
unique missing codes: **1** missing *: **5/1,266**

tabulation:	Freq.	Numeric	Label
	166	**1**	yes
	1,095	**3**	no
	5	**.c**	

---

hi1c6 — **How much is the total income per year from interest on deposit?**

---

type: numeric (**int**)
label: **hi1c6**, but label does not exist

```
          range:  [20,5000]                    units:  1
  unique values:  15                       missing .:  1,100/1,266
unique missing codes:  3                   missing *:  148/1,266

     tabulation:  Freq.  Value
                     1  20
                     2  50
                     1  75
                     1  80
                     1  100
                     1  120
                     1  150
                     2  250
                     2  400
                     1  500
                     1  600
                     1  1000
                     1  1080
                     1  1500
                     1  5000
                 1,100  .
                     2  .a
                   146  .c
           mean:   645.833
      std. dev:   1163.87

    percentiles:        10%       25%       50%       75%       90%
                         50        80       250       600      1500
```

---

hi1b7 Since last interview, household has received dividend from investment shares, m

---

```
           type:  numeric (byte)
          label:  hi1b7

          range:  [1,3]                        units:  1
  unique values:  2                        missing .:  0/1,266
unique missing codes:  1                   missing *:  5/1,266

     tabulation:  Freq.   Numeric  Label
                   227         1  yes
                 1,034         3  no
                     5        .c
```

---

hi1c7 How much is the total income per year from dividend of investment shares, mutual

---

```
           type:  numeric (long)
          label:  hi1c7, but label does not exist

          range:  [30,60000]                   units:  1
  unique values:  72                       missing .:  1,039/1,266
unique missing codes:  2                   missing *:  61/1,266

     tabulation:  Freq.  Value
                     1  30
                     1  35
                     1  45
                     1  60
                     1  65
                     2  75
                     1  80
                     9  100
                     2  120
                     6  150
                     1  170
                     4  200
                     1  250
                     1  260
                     4  300
```

1	345
1	350
3	400
1	413
1	450
1	482
7	500
1	510
2	550
3	600
1	660
7	700
1	750
2	800
1	900
11	1000
2	1060
1	1100
5	1200
1	1250
1	1270
1	1300
1	1350
2	1400
10	1500
2	1600
2	1800
1	1900
5	2000
1	2030
1	2140
2	2200
1	2300
4	2500
1	2650
5	3000
1	3200
1	3500
7	4000
2	4500
2	5000
1	5500
1	6000
2	7000
1	7500
1	8500
4	10000
1	10300
1	12000
1	14000
1	17000
4	20000
1	25000
1	27000
1	34000
1	35000
2	60000
1,039	.
61	.c

mean: 3819.61
std. dev: 8517.06

percentiles:	10%	25%	50%	75%	90%
	100	413	1150	3000	10000

---

hi1b8 Since last interview, household has received dividend from investment in villag

---

type: numeric (**byte**)
label: **hi1b8**

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,266
unique missing codes:	1	missing *:	1/1,266

tabulation:	Freq.	Numeric	Label
	713	1	yes
	552	3	no
	1	.c	

---

hi1c8 How much is the total income per year from dividend of investment in village fun

---

type: numeric (**long**)

range:	[16,10000]	units:	1
unique values:	114	missing .:	553/1,266
unique missing codes:	2	missing *:	132/1,266

mean:	567.47
std. dev:	1024.8

percentiles:	10%	25%	50%	75%	90%
	100	150	300	500	1200

---

hi1b9 Since last interview, household has received pension fund

---

type: numeric (**byte**)
label: **hi1b9**

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,266

tabulation:	Freq.	Numeric	Label
	6	1	yes
	1,260	3	no

---

hi1c9 How much is the total income per year from pension fund?

---

type: numeric (**long**)

range:	[16000,480000]	units:	100
unique values:	5	missing .:	1,260/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	1	16000
	1	72000
	1	110000
	1	137500
	1	480000
	1,260	.
	1	.c

mean:	163100
std. dev:	182920

percentiles:	10%	25%	50%	75%	90%
	16000	72000	110000	137500	480000

---

hi1b10 Since last interview, household has received government lottery prize money

---

type: numeric (**byte**)
label: **hi1b10**

```
          range:  [1,3]                       units:  1
  unique values:  2                       missing .:  0/1,266

     tabulation:  Freq.   Numeric  Label
                     72         1  yes
                  1,194         3  no
```

---

hi1c10 How much is the total income per year from government lottery prize money?

```
          type:  numeric (long)

          range:  [2000,100000]               units:  10
  unique values:  19                      missing .:  1,194/1,266
unique missing codes:  2                  missing *:  3/1,266

     tabulation:  Freq.  Value
                    15  2000
                     2  2500
                     1  3800
                     1  3950
                    16  4000
                     2  5000
                     4  6000
                    11  8000
                     4  10000
                     1  10500
                     2  12000
                     1  14000
                     1  16000
                     1  20000
                     1  25000
                     3  40000
                     1  70000
                     1  80000
                     1  100000
                  1,194  .
                     3  .c
           mean:  10844.2
      std. dev:  17788.6

   percentiles:        10%       25%       50%       75%       90%
                      2000      3800      4000      8000     25000
```

---

hi1b11 Since last interview, household has received illegal lottery prize money

---

```
          type:  numeric (byte)
         label:  hi1b11

          range:  [1,3]                       units:  1
  unique values:  2                       missing .:  0/1,266

     tabulation:  Freq.   Numeric  Label
                    311         1  yes
                    955         3  no
```

---

hi1c11 How much is the total income per year from illegal lottery prize money?

```
          type:  numeric (long)

          range:  [500,300000]                units:  1
  unique values:  65                      missing .:  955/1,266
unique missing codes:  3                  missing *:  24/1,266
```

tabulation:	Freq.	Value
	1	500
	7	700
	1	750
	1	800
	6	1000
	1	1300
	21	1400
	3	1500
	1	1600
	1	1700
	1	1750
	2	1800
	33	2000
	7	2100
	4	2500
	1	2625
	7	2800
	14	3000
	11	3500
	10	4000
	5	4200
	3	4500
	19	5000
	1	5250
	4	5500
	1	5600
	10	6000
	2	6250
	2	6300
	1	6500
	1	6750
	12	7000
	2	7500
	1	8000
	1	8500
	1	8750
	23	10000
	2	12000
	1	12500
	3	13000
	2	14000
	8	15000
	1	16000
	1	17000
	1	17500
	10	20000
	1	21000
	1	22000
	3	25000
	1	26000
	1	28000
	7	30000
	1	32500
	5	35000
	2	40000
	2	50000
	1	55000
	1	60000
	4	70000
	1	80000
	1	90000
	1	100000
	1	200000
	1	263500
	1	300000
	955	.
	1	.a
	23	.c
mean:	12464	
std. dev:	29261	

percentiles:	10%	25%	50%	75%	90%
	1400	**2000**	**5000**	**10000**	**30000**

---

hi1b12
Since last interview, household has received income from organizing various even

---

type: numeric (**byte**)
label: **hi1b12**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,266**

tabulation:	Freq.	Numeric	Label
	81	**1**	yes
	1,185	**3**	no

---

hi1c12
How much is the total income per year from organizing various events such as wed

---

type: numeric (**long**)
label: **hi1c12**, but label does not exist

range: [**100,220000**] units: **100**
unique values: **35** missing .: **1,185/1,266**
unique missing codes: **3** missing *: **19/1,266**

tabulation:	Freq.	Value
	1	**100**
	1	**200**
	1	**300**
	3	**1000**
	2	**1500**
	1	**1600**
	3	**2000**
	1	**3400**
	1	**7000**
	1	**7500**
	2	**10000**
	1	**11000**
	1	**13500**
	1	**14000**
	1	**15000**
	4	**20000**
	1	**23000**
	4	**30000**
	4	**40000**
	3	**50000**
	2	**60000**
	2	**65000**
	1	**68000**
	2	**70000**
	4	**80000**
	1	**85000**
	2	**90000**
	3	**100000**
	1	**105500**
	1	**106000**
	1	**134000**
	2	**150000**
	1	**190000**
	1	**200000**
	1	**220000**
	1,185	**.**
	1	**.a**
	18	**.c**

mean: **52211.3**
std. dev: **52884.1**

percentiles:	10%	25%	50%	75%	90%
	1500	**10000**	**40000**	**80000**	**106000**

---

hi1b13 — **Other income (or not?)**

---

type: numeric (**byte**)
label: **hi1b13**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,128/1,266**

tabulation:

Freq.	Numeric	Label
138	**1**	yes
1,128	**.**	

---

hi1b13_des — **Description of other income (not display)**

---

type: string (**str262**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation:

Freq.	Value
1,266	""

---

hi1c13 — **How much is the total income per year from other sources**

---

type: numeric (**long**)
label: **hi1c13**, but label does not exist

range: [**10,1000000**] units: **1**
unique values: **84** missing .: **1,128/1,266**
unique missing codes: **2** missing *: **14/1,266**

tabulation:

Freq.	Value
1	**10**
1	**20**
1	**24**
1	**40**
2	**100**
3	**200**
2	**400**
2	**500**
2	**550**
1	**750**
1	**800**
1	**825**
6	**1000**
1	**1100**
1	**1200**
1	**1300**
1	**1400**
2	**1500**
1	**1520**
1	**1667**
1	**1715**
1	**1800**
5	**2000**
1	**2100**
2	**2200**
2	**2500**
2	**2700**
1	**2800**
5	**3000**
1	**3096**
1	**4000**
1	**4500**

4	5000
1	5100
1	5400
1	5500
1	6000
1	6500
1	7000
1	7500
2	8500
2	9000
2	10000
1	10500
1	11800
1	12000
1	14000
4	15000
2	16000
1	17500
5	20000
1	20035
1	22000
1	24000
2	25000
1	26000
1	30000
1	37000
1	40000
1	47160
2	50000
1	55000
1	57000
1	72000
1	73000
1	90000
2	100000
1	131000
1	150000
1	152000
1	163420
1	200000
1	214500
1	240150
1	241000
1	252500
1	280000
1	340000
1	350000
1	400000
1	500000
1	550000
1	600000
1	1000000
1,128	.
14	.c

mean: 57796.2
std. dev: 139527

percentiles:	10%	25%	50%	75%	90%
	500	1593.5	5750	25500	200000

---

hi2a Since last interview, how much did the household sell rice of the previous produ

---

type: numeric (**int**)

range: [**0,3750**] units: **1**
unique values: **56** missing .: **0/1,266**
unique missing codes: **1** missing *: **30/1,266**

tabulation:	Freq.	Value
	1,124	**0**
	5	**1**
	2	**2**
	3	**3**
	1	**4**
	1	**5**
	1	**75**
	1	**100**
	1	**125**
	1	**135**
	2	**140**
	2	**150**
	1	**175**
	1	**190**
	2	**210**
	1	**224**
	2	**225**
	7	**250**
	1	**270**
	1	**275**
	6	**300**
	1	**320**
	3	**350**
	1	**375**
	1	**390**
	1	**400**
	2	**450**
	1	**495**
	8	**500**
	1	**550**
	1	**560**
	7	**600**
	1	**667**
	1	**675**
	1	**700**
	9	**750**
	1	**760**
	1	**778**
	2	**800**
	1	**875**
	3	**900**
	1	**980**
	4	**1000**
	3	**1050**
	1	**1200**
	1	**1250**
	1	**1350**
	2	**1400**
	1	**1600**
	1	**1650**
	1	**1700**
	3	**1750**
	1	**2000**
	1	**2240**
	1	**3400**
	1	**3750**
	30	**.c**
mean:	**57.9782**	
std. dev:	**262.724**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

hi2b **Please specify the production unit**

---

type: numeric (**byte**)
label: **hi2b**

range:	[1,3]	units:	1
unique values:	2	missing .:	1,154/1,266
unique missing codes:	2	missing *:	2/1,266

tabulation:	Freq.	Numeric	Label
	100	1	kilogram
	10	3	ton
	1,154	.	
	2	.d	

---

hi2c **Value in Baht**

---

type: numeric (**long**)

range:	[900,70000]	units:	1
unique values:	76	missing .:	1,124/1,266
unique missing codes:	3	missing *:	13/1,266

tabulation:	Freq.	Value
	1	900
	1	1030
	1	1250
	1	1350
	1	1400
	1	1470
	1	1500
	1	1540
	1	1575
	1	1800
	1	1900
	1	1950
	1	2000
	1	2100
	1	2125
	2	2250
	1	2400
	1	2430
	1	2464
	2	2500
	1	2750
	1	2800
	1	2875
	9	3000
	1	3300
	1	3500
	2	3600
	2	3850
	2	4000
	1	4290
	1	4480
	7	4500
	1	4875
	5	5000
	1	5250
	1	5445
	2	5500
	4	6000
	1	6080
	1	6413
	1	6500
	1	6750
	2	7000
	1	7080
	1	7200
	3	8000
	2	8250
	1	8700
	1	8750
	1	8800
	1	9600

1	9625
1	9660
1	9750
9	10000
1	10500
5	11000
1	11200
1	12000
1	13000
3	15000
2	15750
1	16000
1	16500
1	16800
1	18900
7	20000
1	21000
1	21500
2	22400
1	23000
1	36000
1	40000
1	41250
1	50000
1	70000
1,124	.
11	.c
2	.d

mean: 9341.14
std. dev: 9903.07

percentiles:	10%	25%	50%	75%	90%
	2000	3000	6000	11000	20000

---

hi3a **In the past 12 months, has the household received subsidy for a newborn baby**

---

type: numeric (**byte**)
label: **hi3a**

range: [**1**,**3**] units: **1**
unique values: **2** missing .: **0**/**1,266**
unique missing codes: **1** missing *: **1**/**1,266**

tabulation:	Freq.	Numeric	Label
	24	1	yes
	1,241	3	no
	1	.c	

---

hi3aa **Since month (unavailable)**

---

type: numeric (**byte**)
label: **hi3aa**, but label does not exist

range: [.,.] units: .
unique values: **0** missing .: **1,266**/**1,266**

tabulation:	Freq.	Value
	1,266	.

mean: .
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

hi3ab **year (unavailable)**

---

type: numeric (**int**)

range: [.,.] units: .
unique values: **0** missing .: **1,266/1,266**

tabulation: Freq. Value
1,266 .

mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .

---

hi3ac **Total value (THB)**

---

type: numeric (**int**)

range: [**3500,10200**] units: **100**
unique values: **11** missing .: **1,242/1,266**
unique missing codes: **2** missing *: **3/1,266**

tabulation: Freq. Value
1 **3500**
2 **3600**
1 **4600**
4 **4800**
1 **4900**
2 **5400**
2 **6000**
4 **6600**
2 **7200**
1 **8400**
1 **10200**
1,242 .
3 **.c**

mean: **5790.48**
std. dev: **1646.48**

percentiles: 10% 25% 50% 75% 90%
3600 **4800** **5400** **6600** **7200**

---

hi3ad **Please specify the reason why you have not received this (unavailable)**

---

type: string (**str303**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

---

hi4 **Do you know of the low-income registration program?**

---

type: numeric (**byte**)
label: **hi4**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,266**

tabulation: Freq. Numeric Label
1,254 **1** yes
12 **3** no

---

note **Interviewer note (unavailable)**

---

type: string (**str670**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

---

note_cleaner **Data cleaner note (not display)**

---

type: string (**str304**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

---

hi2a_kg
In the past 12 months, how much has the household sold rice which had been produ

---

type: numeric (**float**)

range: [**3,5000**] units: **1**
unique values: **54** missing .: **1,154/1,266**

tabulation: Freq. Value
2 **3**
1 **75**
1 **100**
1 **125**
1 **135**
2 **140**
2 **150**
1 **175**
1 **190**
2 **210**
1 **224**
2 **225**
7 **250**
1 **270**
1 **275**
6 **300**
1 **320**
3 **350**
1 **375**
1 **390**
1 **400**
2 **450**
1 **495**
8 **500**
1 **550**
1 **560**
7 **600**
1 **667**
1 **675**
1 **700**
9 **750**
1 **760**
1 **778**
2 **800**
1 **875**
3 **900**
1 **980**
9 **1000**
3 **1050**
1 **1200**
1 **1250**
1 **1350**
2 **1400**

	1 1600
	1 1650
	1 1700
	3 1750
	3 2000
	1 2240
	1 3000
	1 3400
	1 3750
	1 4000
	1 5000
1,154	**.**
mean:	**827.143**
std. dev:	**826.219**

percentiles:	10%	25%	50%	75%	90%
	190	**300**	**600**	**1000**	**1750**

---

other_income — **Total other income (THB)**

---

type: numeric (**float**)

range: [**0,1033800**] units: **1**
unique values: **713** missing .: **0/1,266**

mean: **29160.7**
std. dev: **58650.9**

percentiles:	10%	25%	50%	75%	90%
	700	**9000**	**18300**	**29267**	**44000**

---

hh_change — **Sample has moved so that its household structure changed**

---

type: numeric (**float**)
label: **hh_change**

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/1,266**

tabulation:

Freq.	Numeric	Label
1,253	**0**	no
13	**1**	yes

---

survey_name — **survey round**

---

type: string (**str12**)

unique values: **1** missing "": **0/1,266**

tabulation:

Freq.	Value
1,266	**"RESURVEY2017"**

---

year_survey — **year_survey**

---

type: numeric (**float**)

range: [**2017,2017**] units: **1**
unique values: **1** missing .: **0/1,266**

tabulation:

Freq.	Value
1,266	**2017**

mean: **2017**
std. dev: **0**

percentiles:	10%	25%	50%	75%	90%
	2017	**2017**	**2017**	**2017**	**2017**

```
2 . log close
      name:  <unnamed>
       log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a7.scml
  log type:  smcl
 closed on:  27 Jul 2024, 16:32:41
```