



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a7.smcl
log type: smcl
opened on: 22 Aug 2024, 09:17:17

```

1 . codebookr _all,all

```

> run.dta
Dataset: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a7_
Last saved: 22 Aug 2024 09:17

```

```

Label: [none]
Number of variables: 63
Number of observations: 1,230
Size: 2,300,100 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: 1,230 missing "": 0/1,230
examples: "201591160419002"
           "201691130201104"
           "201691150908040"
           "201691161706017"

```

iyear **year**

```

type: string (str4)
unique values: 2 missing "": 0/1,230
tabulation: Freq. Value
             487 "2015"
             743 "2016"

```

prov **province**

```

type: string (str2)

```

unique values: 2 missing "": 0/1,230

tabulation:	Freq.	Value
	1,114	"91"
	116	"93"

amp

amphoe

type: string (**str2**)

unique values: 8 missing "": 0/1,230

tabulation:	Freq.	Value
	1	"09"
	115	"12"
	231	"13"
	103	"14"
	124	"15"
	443	"16"
	31	"17"
	182	"18"

tam

tambon

type: string (**str2**)

unique values: 15 missing "": 0/1,230

tabulation:	Freq.	Value
	55	"01"
	188	"02"
	109	"04"
	46	"05"
	45	"06"
	57	"07"
	47	"08"
	88	"09"
	113	"10"
	75	"11"
	116	"13"
	42	"14"
	123	"15"
	81	"17"
	45	"19"

moo

moo

type: string (**str2**)

unique values: 22 missing "": 0/1,230

tabulation:	Freq.	Value
	130	"01"
	60	"02"
	117	"03"
	135	"04"
	96	"05"
	135	"06"
	66	"07"
	121	"08"
	69	"09"
	60	"10"
	47	"11"
	35	"12"
	36	"13"
	10	"14"

```

      8 "15"
     34 "16"
     12 "17"
     11 "18"
     27 "19"
      1 "20"
     14 "22"
      6 "24"
    
```

strucid **structure ID**

```

      type: string (str3)
  unique values: 182           missing "": 0/1,230
  examples:    "010"
               "034"
               "070"
               "173"
    
```

hilb1 **Since last interview, household has received other rents such as cars or items**

```

      type: numeric (byte)
      label: hilb1
      range: [1,3]           units: 1
  unique values: 2           missing .: 0/1,230
  unique missing codes: 1    missing *: 1/1,230

  tabulation:  Freq.  Numeric  Label
                3         1   yes
            1,226       3   no
                1         .d
    
```

hilc1 **Other rents, such as cars or items. How much is the total income per year from t**

```

      type: numeric (long)
      range: [50000,61000]   units: 1000
  unique values: 2           missing .: 1,226/1,230
  unique missing codes: 3    missing *: 2/1,230

  tabulation:  Freq.  Value
                1   50000
                1   61000
            1,226  .
                1   .c
                1   .d
      mean:    55500
  std. dev:   7778.17

  percentiles:    10%    25%    50%    75%    90%
                  50000  50000  55500  61000  61000
    
```

hilb2 **In the past 12 months, household has receiv*ed the state aid, such as premiums f**

```

      type: numeric (byte)
      range: [.,.]           units: .
  unique values: 0           missing .: 1,230/1,230
    
```

```

tabulation:  Freq.  Value
              1,230  .
      mean:   .
      std. dev: .

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

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

```

      type:  numeric (byte)
      range: [.,.]
unique values: 0
      units: .
missing ..: 1,230/1,230

      tabulation:  Freq.  Value
                   1,230  .
      mean:       .
      std. dev:   .

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

hi1b2a Since last interview, household has received pension for seniors

```

      type:  numeric (byte)
      label: hi1b1
      range: [1,3]
unique values: 2
      units: 1
missing ..: 0/1,230

      tabulation:  Freq.  Numeric  Label
                   594      1  yes
                   636      3  no
    
```

hi1c2a If yes, how much is the total value per year

```

      type:  numeric (long)
      range: [600,288000]
unique values: 56
unique missing codes: 2
      units: 100
missing ..: 636/1,230
missing *: 1/1,230

      tabulation:  Freq.  Value
                   3  600
                   8 1200
                   7 1800
                   5 2400
                   5 3000
                   5 3600
                   5 4200
                   2 4800
                   1 4900
                   4 5400
                   1 5600
                   8 6000
                   1 6300
                   5 6600
                   2 7000
                  150 7200
                   2 7300
                   35 7800
                   65 8400
                   1 8800
                   3 9000
                   18 9100
    
```

```

30 9600
 2 9800
 1 9900
 2 10400
 1 10800
 1 11200
 2 11400
 7 12000
 2 12600
 1 12800
 4 13200
93 14400
 2 15000
40 15600
 1 15700
 1 16200
 1 16300
27 16800
 8 16900
 1 17600
 8 18000
 7 18200
 2 18900
 2 19200
 1 19500
 2 21600
 1 22800
 1 23400
 1 24000
 1 24700
 1 26000
 1 27600
 1 32300
 1 288000
636 .
 1 .c
mean: 10844.9
std. dev: 12299.9

percentiles:      10%      25%      50%      75%      90%
                  6600      7200      8400      14400     16800

```

hilb2b **Since last interview, household has received pension for disable people.**

```

type: numeric (byte)
label: hilb1

range: [1,3]
unique values: 2
units: 1
missing .: 0/1,230

tabulation: Freq.  Numeric  Label
             122      1  yes
             1,108    3  no

```

hilc2b **If yes, how much is the total value per year**

```

type: numeric (long)

range: [800,288000]
unique values: 16
units: 100
missing .: 1,108/1,230

```

```

tabulation:  Freq.  Value
              1  800
              1 1600
              1 2400
              1 4800
              1 6400
              1 7200
              1 7800
              1 8000
              2 8400
              83 9600
              18 10400
              6 11200
              2 12800
              1 13600
              1 19200
              1 288000
              1,108 .
    mean:     11913.1
    std. dev: 25267.2

percentiles:    10%    25%    50%    75%    90%
                9600    9600    9600    9600    10400
    
```

hi1b2c

Since last interview, household has received the state compensation for flooding

```

    type: numeric (byte)
    label: hi1b1

    range: [1,3]
    unique values: 2
    unique missing codes: 1

    units: 1
    missing .: 0/1,230
    missing *: 14/1,230

    tabulation:  Freq.  Numeric  Label
                  279      1  yes
                  937      3  no
                   14      .c
    
```

hi1c2c

If yes, how much is the total value per year

```

    type: numeric (int)

    range: [300,8000]
    unique values: 7
    unique missing codes: 3

    units: 100
    missing .: 951/1,230
    missing *: 3/1,230

    tabulation:  Freq.  Value
                  2  300
                  2 1500
                  1 2000
                 268 3000
                  1 5000
                  1 6500
                  1 8000
                 951 .
                   2 .c
                   1 .d
    mean:     3003.99
    std. dev: 472.231

percentiles:    10%    25%    50%    75%    90%
                3000    3000    3000    3000    3000
    
```

hilb2d

Since last interview, household has received the state compensation for living i

```

type: numeric (byte)
label: hilb1

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,230
missing *: 8/1,230

tabulation: Freq.  Numeric  Label
              61         1  yes
              1,161       3  no
              8           .c
    
```

hilc2d

If yes, how much is the total value per year

```

type: numeric (int)

range: [500,18000]
unique values: 25
unique missing codes: 2

units: 1
missing .: 1,169/1,230
missing *: 13/1,230

tabulation: Freq.  Value
              1  500
              2 1000
              2 1500
              1 2000
              1 2200
              1 2226
              1 3000
              2 3600
              1 4000
              1 5000
              1 5500
              3 6000
              2 7000
              2 7200
              1 7500
              5 8000
              1 8348
              2 9000
              2 9600
              6 10000
              1 11000
              1 12000
              1 13500
              3 15000
              4 18000
            1,169 .
              13 .c
mean:      8116.13
std. dev:  4804.86

percentiles:      10%      25%      50%      75%      90%
                  1500    4500    8000   10000   15000
    
```

hilb2e

Since last interview, household has received the state aid for harvesting agricu

```

type: numeric (byte)
label: hilb1
    
```

```

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,230
missing *: 11/1,230

tabulation: Freq. Numeric Label
             913      1 yes
             306      3 no
             11      .c
    
```

hi1c2e **If yes, how much is the total value per year**

```

type: numeric (long)

range: [400,50000]
unique values: 83
unique missing codes: 2

units: 1
missing .: 317/1,230
missing *: 84/1,230
    
```

```

tabulation: Freq. Value
             1  400
             1  900
             1 1000
             6 1200
             7 1500
             2 1800
             9 2000
             1 2250
             5 2400
             2 2500
             2 2625
             1 2800
            22 3000
             1 3090
             4 3200
             2 3300
             1 3400
             1 3480
             2 3500
            10 3600
            12 4000
            23 4500
            16 4800
            14 5000
             2 5500
             1 5600
             1 5700
            41 6000
             1 6300
             1 6400
             1 6500
             1 6600
            14 7000
            12 7200
            38 7500
             1 7700
             1 7800
            19 8000
            19 8400
             3 8800
             1 8960
            33 9000
             1 9300
            16 9600
             1 9800
            38 10000
             2 10125
             1 10400
            14 10500
             1 10700
             7 10800
             5 11000
    
```



```

      1 11300
    103 12000
      3 12100
      1 12500
      1 12750
      4 13000
      7 13200
     13 13500
      4 14000
     14 14400
    120 15000
      3 15600
      2 16000
      7 16500
      2 16800
      1 16900
      3 17000
     90 18000
      1 19000
      1 19200
      1 19500
      1 20000
      1 21000
      1 21600
     13 22500
      1 22875
      3 24000
      1 25500
      1 28500
      2 36000
      1 50000
    317 .
     84 .c
  mean: 10960.2
std. dev: 5450.75

percentiles:      10%      25%      50%      75%      90%
                  4000      7000      10800      15000      18000

```

hilb3 Since last interview, household has received aids from other non-governmental o

```

      type: numeric (byte)
      label: hilb1

      range: [3,3]
unique values: 1
unique missing codes: 1

      units: 1
missing .: 0/1,230
missing *: 2/1,230

      tabulation: Freq.  Numeric  Label
                  1,228      3      no
                   2          .c

```

hilc3 How much is the total income per year from non-government organizations?

```

      type: numeric (int)

      range: [.,.]
unique values: 0

      units: .
missing .: 1,230/1,230

      tabulation: Freq.  Value
                  1,230      .
      mean:      .
      std. dev:  .

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

```

hilb4 **Since last interview, household has received scholarship**

```

type: numeric (byte)
label: hilb1

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,230
missing *: 3/1,230

tabulation: Freq.   Numeric   Label
              206         1   yes
              1,021       3   no
               3         .c
    
```

hilc4 **How much is the total income per year from scholarships**

```

type: numeric (int)

range: [100,8000]
unique values: 27
unique missing codes: 2

units: 10
missing .: 1,024/1,230
missing *: 6/1,230

tabulation: Freq.   Value
              2   100
              1   150
              7   200
             23   300
              2   350
              5   400
             77   500
              7   600
              1   700
             10   800
              1   900
             33  1000
              1  1100
              4  1200
              2  1300
              1  1400
              6  1500
              1  1700
              1  1720
              5  2000
              1  2500
              3  3000
              1  3500
              1  3600
              1  4000
              2  5000
              1  8000
            1,024  .
               6  .c

mean: 847.85
std. dev: 902.971

percentiles:    10%    25%    50%    75%    90%
                300    500    500    1000   1500
    
```

hilb6 **Since last interview, household has received interest on deposit**

```

type: numeric (byte)
label: hilb1
    
```

```

range: [1,3] units: 1
unique values: 2 missing .: 0/1,230
unique missing codes: 1 missing *: 4/1,230

tabulation: Freq. Numeric Label
             89         1 yes
             1,137       3 no
             4           .c
    
```

hilc6 How much is the total income per year from interest on deposit?

```

type: numeric (long)

range: [1,50000] units: 1
unique values: 19 missing .: 1,141/1,230
unique missing codes: 3 missing *: 63/1,230

tabulation: Freq. Value
             1 1
             1 15
             1 35
             2 150
             2 200
             1 247
             2 250
             1 400
             1 500
             4 1000
             1 2000
             1 3000
             1 4000
             1 4400
             2 5000
             1 6500
             1 7500
             1 12000
             1 50000
             1,141 .
             2 .a
             61 .c

mean: 4069.15
std. dev: 9828.68

percentiles: 10% 25% 50% 75% 90%
              35 200 1000 4400 7500
    
```

hilb7 Since last interview, household has received dividend from investment shares, m

```

type: numeric (byte)
label: hilb1

range: [1,3] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Numeric Label
             160         1 yes
             1,070       3 no
    
```

hilc7 How much is the total income per year from dividend of investment shares, mutual

```

type: numeric (long)

range: [6,80000] units: 1
unique values: 70 missing .: 1,070/1,230
unique missing codes: 2 missing *: 30/1,230
    
```

```

tabulation:  Freq.  Value
              1     6
              1    30
              1    67
              1    70
              1    80
              1    85
              3   100
              1   110
              1   120
              1   140
              1   145
              6   150
              2   160
              1   168
              4   200
              1   225
              2   250
              1   280
              4   300
              1   330
              2   350
              4   400
              4   450
              4   500
              1   550
              2   600
              1   680
              5   700
              2   750
              1   780
              3   850
              1   950
              1  1100
              2  1200
              1  1300
              1  1350
              1  1400
              5  1500
              1  1600
              2  1700
              6  2000
              1  2100
              1  2400
              2  2500
              5  3000
              1  3200
              1  3500
              1  3800
              1  4000
              1  4500
              2  5000
              3  6000
              1  6600
              1  7000
              1  8000
              6 10000
              1 10300
              1 10800
              2 12000
              1 15000
              1 17000
              1 20000
              1 23000
              1 27000
              2 30000
              1 39000
              1 45000
              2 50000
              1 60000
              1 80000
1,070      .
    
```

```

                30 .c
    mean:      5691.82
    std. dev:  12432.3

    percentiles:    10%    25%    50%    75%    90%
                   147.5   300   1025   4000   13500
    
```

hilb8 Since last interview, household has received dividend from investment in villag

```

    type: numeric (byte)
    label: hilb1

    range: [1,3]
    unique values: 2
    unique missing codes: 1

    units: 1
    missing .: 0/1,230
    missing *: 8/1,230

    tabulation: Freq.  Numeric  Label
                 674      1  yes
                 548      3  no
                   8      .c
    
```

hilc8 How much is the total income per year from dividend of investment in village fun

```

    type: numeric (long)

    range: [20,44800]
    unique values: 127
    unique missing codes: 2

    units: 1
    missing .: 556/1,230
    missing *: 92/1,230

    mean: 695.405
    std. dev: 2135.38

    percentiles:    10%    25%    50%    75%    90%
                   110    150    275    500    1450
    
```

hilb9 Since last interview, household has received pension fund

```

    type: numeric (byte)
    label: hilb1

    range: [1,3]
    unique values: 2

    units: 1
    missing .: 0/1,230

    tabulation: Freq.  Numeric  Label
                 11      1  yes
                 1,219  3  no
    
```

hilc9 How much is the total income per year from pension fund?

```

    type: numeric (long)

    range: [18000,888000]
    unique values: 9

    units: 1000
    missing .: 1,219/1,230
    
```

```

tabulation:  Freq.  Value
              1  18000
              2 120000
              1 160000
              2 216000
              1 240000
              1 364000
              1 390000
              1 444000
              1 888000
            1,219 .
      mean:    288727
  std. dev:   236414

percentiles:      10%      25%      50%      75%      90%
                  120000  120000  216000  390000  444000
    
```

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

```

      type:  numeric (byte)
      label:  hi1b1

      range:  [1,3]
unique values: 2
                        units: 1
                        missing .: 0/1,230

      tabulation:  Freq.  Numeric  Label
                   97      1  yes
                   1,133    3  no
    
```

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

```

      type:  numeric (long)

      range:  [1000,160000]
unique values: 26
unique missing codes: 2
                        units: 10
                        missing .: 1,133/1,230
                        missing *: 4/1,230

      tabulation:  Freq.  Value
                   1  1000
                   1  1860
                  14 2000
                   2  3000
                   1  3800
                   2  3900
                   1  3940
                  30  4000
                   1  5000
                   4  6000
                   1  6500
                   1  7000
                   9  8000
                   3 10000
                   8 12000
                   1 13000
                   1 14000
                   1 15000
                   2 16000
                   2 20000
                   1 23000
                   2 24000
                   1 26000
                   1 45000
                   1 80000
                   1 160000
            1,133 .
                   4 .c
      mean:    9773.12
  std. dev:   18739.7
    
```

percentiles: 10% 25% 50% 75% 90%
 2000 4000 4000 10000 16000

hilb11 Since last interview, household has received illegal lottery prize money

 type: numeric (**byte**)
 label: **hilb1**
 range: [1,3] units: 1
 unique values: 2 missing .: 0/1,230
 tabulation: Freq. Numeric Label
 340 1 yes
 890 3 no

hilc11 How much is the total income per year from illegal lottery prize money?

 type: numeric (**long**)
 range: [250,350000] units: 10
 unique values: 66 missing .: 890/1,230
 unique missing codes: 3 missing *: 25/1,230
 tabulation: Freq. Value
 1 250
 1 400
 6 700
 1 950
 17 1000
 2 1050
 13 1400
 7 1500
 1 1700
 1 1750
 26 2000
 5 2100
 5 2500
 1 2800
 12 3000
 14 3500
 2 3750
 13 4000
 3 4200
 3 4500
 1 4900
 19 5000
 1 5100
 5 5500
 1 5600
 4 6000
 1 6300
 3 6500
 15 7000
 5 7500
 3 8000
 1 8300
 3 8500
 1 9000
 1 9800
 40 10000
 3 11000
 1 12000
 1 13000
 1 13200
 1 13500
 1 14000
 1 14200


```

1 16000
1 17000
5 20000
2 25000
6 30000
1 35000
6 40000
2 45000
2 50000
2 55000
1 56000
2 60000
1 65000
1 70000
1 75000
2 80000
1 85000
1 90000
7 100000
1 108000
1 122000
2 150000
1 169300
1 185000
2 200000
2 230000
1 250000
1 263500
1 330000
1 400000
1 450000
1 550999
1,130 .
1 .a
19 .c
mean: 80663.5
std. dev: 104700

percentiles:    10%    25%    50%    75%    90%
                2750   16500  40000  100000  215000

```

hilb13 **Other income (or not?)**

```

type: numeric (byte)
label: hilb1
range: [1,1]
unique values: 1
units: 1
missing .: 991/1,230

tabulation: Freq.  Numeric  Label
             239      1  yes
             991      .

```

hilb13_des **Description of other income (not display)**

```

type: string (str235), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq.  Value
             1,230  ""

```

hilc13 **How much is the total income per year from other sources**

```

type: numeric (long)

```

```

range: [40,700000]          units: 1
unique values: 103         missing .: 991/1,230
unique missing codes: 2    missing *: 13/1,230

mean: 28149.6
std. dev: 78011.1

percentiles:    10%    25%    50%    75%    90%
                300    600    2000   10000  90000
    
```

hilb13a_des Description of other income (not display)

```

type: string (str157), but longest is str0
unique values: 0          missing "": 1,230/1,230

tabulation:  Freq.  Value
              1,230  ""
    
```

hilb13a Other income

```

type: numeric (byte)
label: hilb1

range: [1,1]          units: 1
unique values: 1      missing .: 1,224/1,230

tabulation:  Freq.  Numeric  Label
              6      1        yes
              1,224  .
    
```

hilc13a If yes, how much is the total value

```

type: numeric (long)

range: [190,37000]    units: 10
unique values: 6      missing .: 1,224/1,230

tabulation:  Freq.  Value
              1    190
              1    300
              1    600
              1   4500
              1   9000
              1  37000
              1,224  .
mean: 8598.33
std. dev: 14332.8

percentiles:    10%    25%    50%    75%    90%
                190    300    2550   9000   37000
    
```

hilb13b_des Description of other income

```

type: string (str42)

unique values: 1          missing "": 1,229/1,230

tabulation:  Freq.  Value
              1,229  ""
              1     " ข้าราชการทหารเรือ "
    
```

hi1b13b **Other income**

```

type: numeric (byte)
label: hi1b1

range: [1,1] units: 1
unique values: 1 missing .: 1,229/1,230

tabulation: Freq. Numeric Label
              1      1 yes
            1,229      .
    
```

hi1c13b **If yes, how much is the total value**

```

type: numeric (long)

range: [260000,260000] units: 10000
unique values: 1 missing .: 1,229/1,230

tabulation: Freq. Value
              1 260000
            1,229 .
mean: 260000
std. dev: .

percentiles:      10%      25%      50%      75%      90%
                 260000  260000  260000  260000  260000
    
```

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

```

type: numeric (double)

range: [0,3500] units: .1
unique values: 46 missing .: 0/1,230
unique missing codes: 2 missing *: 40/1,230

tabulation: Freq. Value
            1,119 0
              1 1
              1 1.5
              1 2
              1 3
              2 4
              1 50
              2 90
              1 120
              1 123
              1 125
              1 150
              1 200
              1 210
              1 225
              3 250
              1 270
              3 300
              1 333
              1 350
              1 375
              1 400
              2 450
              4 500
              1 510
              5 600
              1 625
              1 643
              1 667
    
```

```

3 700
5 750
2 875
3 900
3 1000
1 1050
1 1200
2 1250
1 1350
1 1365
1 1420
1 2000
1 2500
1 2700
1 2750
1 2800
1 3500
36 .c
4 .d
mean: 43.3248
std. dev: 245.347
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 .: 1,138/1,230
tabulation: Freq. Numeric Label
             85      1 Kilogram
             7       3 Ton
            1,138      .

```

hi2c **Value in Baht**

```

type: numeric (long)
range: [0,250000] units: 1
unique values: 62 missing .: 1,110/1,230
unique missing codes: 2 missing *: 6/1,230
tabulation: Freq. Value
            16 0
             1 1215
             1 1225
             1 1260
             1 1750
             1 1950
             1 2000
             1 2250
             2 2500
             1 2600
             1 2700
             1 2730
             1 2800
             6 3000
             1 3105
             1 3500
             1 3600
             2 4000
             3 4500
             1 4875
             2 5000

```



```

range: [.,.]
unique values: 0
units: .
missing .: 1,230/1,230

tabulation: Freq. Numeric Label
1,230 .
    
```

hi3ab **year (unavailable)**

```

type: numeric (int)
range: [.,.]
unique values: 0
units: .
missing .: 1,230/1,230

tabulation: Freq. Value
1,230 .
mean: .
std. dev: .

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

hi3ac **Total value (THB)**

```

type: numeric (int)
range: [1200,21600]
unique values: 18
unique missing codes: 2
units: 100
missing .: 1,164/1,230
missing *: 8/1,230

tabulation: Freq. Value
2 1200
1 1600
1 2000
1 2400
1 3000
1 3600
1 4200
5 4800
3 5400
4 6000
22 7200
1 7600
7 7800
2 8400
3 9000
1 12000
1 14400
1 21600
1,164 .
8 .c
mean: 6824.14
std. dev: 3039.64

percentiles: 10% 25% 50% 75% 90%
3000 5400 7200 7800 9000
    
```

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

```

type: string (str190), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq. Value
1,230 ""
    
```

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

```

type: numeric (byte)
label: hi4

range: [1,3]
unique values: 2
units: 1
missing .: 0/1,230

tabulation: Freq. Numeric Label
             1,226 1 yes
             4 3 no
    
```

note **Interviewer note (unavailable)**

```

type: string (str1084), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq. Value
             1,230 ""
    
```

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

```

type: numeric (float)

range: [50,4000]
unique values: 43
unique missing codes: 2
units: 1
missing .: 1,155/1,230
missing *: 4/1,230

tabulation: Freq. Value
             1 50
             2 90
             1 120
             1 123
             1 125
             1 150
             1 200
             1 210
             1 225
             3 250
             1 270
             3 300
             1 333
             1 350
             1 375
             1 400
             2 450
             4 500
             1 510
             5 600
             1 625
             1 643
             1 667
             3 700
             5 750
             2 875
             3 900
             4 1000
             1 1050
             1 1200
             2 1250
             1 1350
             1 1365
             1 1420
             1 1500
    
```

```

                2 2000
                1 2500
                1 2700
                1 2750
                1 2800
                1 3000
                1 3500
                2 4000
            1,155 .
                4 .d
    mean:      944.239
    std. dev:  916.146

    percentiles:    10%    25%    50%    75%    90%
                   200    333    667    1050   2500
    
```

other_income **Total other income (THB)**

```

    type: numeric (float)
    range: [0,1008200]
    unique values: 694
    mean:      28332
    std. dev:  59116.4

    percentiles:    10%    25%    50%    75%    90%
                   2700    9000   16875   28200   43750
    
```

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

```

    type: numeric (float)
    label: hh_change
    range: [0,1]
    unique values: 2
    units: 1
    missing .: 0/1,230

    tabulation:
    Freq.   Numeric   Label
    1,224     0         no
     6         1         yes
    
```

survey_name **survey round**

```

    type: string (str12)
    unique values: 1
    missing "": 0/1,230

    tabulation:
    Freq.   Value
    1,230  "RESURVEY2019"
    
```

year_survey **year_survey**

```

    type: numeric (float)
    range: [2019,2019]
    unique values: 1
    units: 1
    missing .: 0/1,230

    tabulation:
    Freq.   Value
    1,230  2019
    mean:      2019
    std. dev:   0
    
```


percentiles:	10%	25%	50%	75%	90%
	2019	2019	2019	2019	2019

2 . log close
name: <unnamed>
log: Z:\\RIECE DATA\\RIECE_RELEASE V5-2019\\Resurvey2019\\codebook\\a7.scm1
log type: smcl
closed on: 22 Aug 2024, 09:17:19
