



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a7.scml
log type: smcl
opened on: 3 Oct 2024, 15:18:57

```

```
1 . codebookr _all,all
```

```

Dataset: \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble\a7_run.dta
Last saved: 3 Oct 2024 15:18

```

```

Label: [none]
Number of variables: 47
Number of observations: 1,411
Size: 1,903,439 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: 1,411 missing "": 0/1,411
examples: "201591160601015"
           "201691130216999"
           "201691160104118"
           "201691161706053"

```

---

```
iyear year
```

---

```

type: string (str4)
unique values: 2 missing "": 0/1,411
tabulation: Freq. Value
              525 "2015"
              886 "2016"

```

---

```
prov province
```

---

```
type: string (str2)
```

unique values: 2 missing "": 0/1,411  
 tabulation: Freq. Value  
 1,270 "91"  
 141 "93"

amp

amphoe

type: string (str2)  
 unique values: 7 missing "": 0/1,411  
 tabulation: Freq. Value  
 141 "12"  
 268 "13"  
 114 "14"  
 139 "15"  
 519 "16"  
 35 "17"  
 195 "18"

tam

tambon

type: string (str2)  
 unique values: 15 missing "": 0/1,411  
 tabulation: Freq. Value  
 61 "01"  
 231 "02"  
 121 "04"  
 54 "05"  
 52 "06"  
 60 "07"  
 53 "08"  
 95 "09"  
 133 "10"  
 76 "11"  
 133 "13"  
 46 "14"  
 145 "15"  
 95 "17"  
 56 "19"

moo

moo

type: string (str2)  
 unique values: 21 missing "": 0/1,411  
 tabulation: Freq. Value  
 142 "01"  
 65 "02"  
 135 "03"  
 152 "04"  
 125 "05"  
 154 "06"  
 69 "07"  
 143 "08"  
 89 "09"  
 73 "10"  
 53 "11"  
 42 "12"  
 41 "13"  
 12 "14"  
 9 "15"

```

35 "16"
10 "17"
13 "18"
28 "19"
15 "22"
6  "24"

```

---

**strucid** **structure ID**

---

```

type: string (str3)
unique values: 182           missing "": 0/1,411
examples: "010"
           "034"
           "070"
           "146"

```

---

**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 .: 0/1,411
unique missing codes: 1 missing *: 2/1,411

tabulation: Freq.  Numeric  Label
             12      1      yes
             1,397    3      no
              2      .a

```

---

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

---

```

type: numeric (long)
range: [250,182500]   units: 10
unique values: 9      missing .: 1,399/1,411
unique missing codes: 2 missing *: 1/1,411

tabulation: Freq.  Value
             1      250
             1      300
             1     7000
             1    10000
             3    12000
             1    20000
             1    57050
             1    60000
             1   182500
           1,399    .
              1    .c
mean:      33918.2
std. dev:  53373.4

percentiles:      10%      25%      50%      75%      90%
                 300      7000     12000     57050     60000

```

---

**hilb2** Since last interview, household has received the state aid, such as premiums for

---

```

type: numeric (byte)
label: hilb2

```

```

range: [1,3] units: 1
unique values: 2 missing .: 0/1,411
unique missing codes: 1 missing *: 2/1,411

tabulation: Freq. Numeric Label
             558      1 yes
             851      3 no
             2       .a
    
```

**hilc2 State aids, such as premiums for seniors, for disability. How much is the total**

```

type: numeric (long)

range: [0,36000] units: 1
unique values: 79 missing .: 822/1,411
unique missing codes: 2 missing *: 1/1,411
    
```

```

tabulation: Freq. Value
            31 0
             1 300
             4 600
             2 800
             1 1200
             1 1800
             2 2400
             1 3000
             2 4200
             3 5400
             3 6000
             1 6300
             4 6600
            141 7200
             1 7500
             2 7700
            15 7800
            71 8400
             1 8500
             1 8600
             6 9000
             8 9100
            48 9600
             8 9800
             1 10000
             6 10400
             1 10800
             1 11000
             3 11200
             1 11500
             3 12000
             1 12200
             1 12600
             3 12800
             3 13200
             3 13800
             1 14000
            56 14400
             1 14620
             1 14700
             1 14800
             1 15000
             2 15400
            31 15600
             2 16400
             1 16700
            32 16800
             4 16900
             1 17400
             1 17420
            15 18000
             6 18200
    
```

```

      5 19200
      1 19300
      1 19800
      1 20400
      1 20800
      2 21000
      2 21600
      1 22100
      1 22200
      1 22740
      1 22800
      1 23400
      4 24000
      7 25200
      1 25800
      3 26000
      3 26400
      1 26500
      1 27000
      1 27200
      1 27244
      1 28000
      1 28600
      1 28800
      1 29400
      2 30000
      1 36000
    822 .
      1 .c
  mean: 10979.6
std. dev: 5998.72

percentiles:    10%    25%    50%    75%    90%
                7200    7200    9050   14400   18000

```

---

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

---

```

      type: numeric (byte)
      label: hilb3

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

      units: 1
missing .: 0/1,411
missing *: 2/1,411

      tabulation: Freq.  Numeric  Label
                  8          1  yes
                 1,401        3  no
                  2           .a

```

---

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

---

```

      type: numeric (int)

      range: [150,9100]
unique values: 8

      units: 10
missing .: 1,403/1,411

      tabulation: Freq.  Value
                  1    150
                  1    360
                  1    2000
                  1    4000
                  1    4800
                  1    6000
                  1    7200
                  1    9100
                 1,403 .
      mean: 4201.25
std. dev: 3221.31

```

percentiles:             10%          25%          50%          75%          90%  
                               150          1180         4400         6600         9100

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

```

type: numeric (byte)
label: hilb4
range: [1,3]
unique values: 2
unique missing codes: 1
units: 1
missing .: 0/1,411
missing *: 2/1,411

tabulation:  Freq.   Numeric   Label
              124       1      yes
              1,285     3      no
                2           .a
    
```

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

```

type: numeric (int)
range: [100,15000]
unique values: 21
unique missing codes: 2
units: 10
missing .: 1,287/1,411
missing *: 4/1,411

tabulation:  Freq.  Value
              1    100
             12    200
              1    240
              9    300
              4    400
              1    450
             45    500
              3    600
              1    720
              1    900
             13   1000
              3   1200
              8   1500
              1   1700
              7   2000
              1   2500
              5   3000
              1   3500
              1   6000
              1   8000
              1  15000
          1,287  .
                4  .c
    mean: 1064.25
  std. dev: 1676.96

percentiles:             10%          25%          50%          75%          90%
                            200          500          500         1000         2000
    
```

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

```

type: numeric (byte)
label: hilb6
range: [1,3]
unique values: 2
unique missing codes: 2
units: 1
missing .: 0/1,411
missing *: 4/1,411
    
```

```

tabulation:  Freq.  Numeric  Label
              186      1  yes
              1,221    3  no
                2      .a
                2      .c
    
```

---

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

---

```

type:  numeric (long)
range: [20,280000]
unique values: 22
unique missing codes: 3
units: 1
missing .: 1,224/1,411
missing *: 151/1,411
    
```

```

tabulation:  Freq.  Value
              1  20
              1  80
              1  145
              2  150
              3  200
              2  300
              1  350
              1  400
              2  550
              1  600
              1  900
              3  1000
              1  1200
              4  1500
              4  2000
              1  3000
              1  4000
              2  5000
              1  7500
              1  12000
              1  13500
              1  280000
            1,224  .
              1  .a
            150  .c
    
```

```

mean: 9813.75
std. dev: 46421.1
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  150      300      1000     2000     7500
    
```

---

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

---

```

type:  numeric (byte)
label:  hilb7
range: [1,3]
unique values: 2
unique missing codes: 2
units: 1
missing .: 0/1,411
missing *: 4/1,411
    
```

```

tabulation:  Freq.  Numeric  Label
              198      1  yes
            1,209    3  no
                2      .a
                2      .c
    
```

---

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

---

```

type:  numeric (long)
    
```

range: [50,70000]  
 unique values: 67  
 unique missing codes: 2

units: 1  
 missing .: 1,213/1,411  
 missing \*: 44/1,411

| tabulation: | Freq. | Value |
|-------------|-------|-------|
|             | 1     | 50    |
|             | 1     | 63    |
|             | 3     | 100   |
|             | 2     | 125   |
|             | 1     | 130   |
|             | 5     | 150   |
|             | 1     | 159   |
|             | 1     | 166   |
|             | 1     | 170   |
|             | 1     | 190   |
|             | 7     | 200   |
|             | 1     | 240   |
|             | 2     | 250   |
|             | 1     | 253   |
|             | 1     | 295   |
|             | 10    | 300   |
|             | 1     | 330   |
|             | 5     | 350   |
|             | 3     | 400   |
|             | 4     | 450   |
|             | 1     | 460   |
|             | 1     | 490   |
|             | 7     | 500   |
|             | 1     | 535   |
|             | 1     | 550   |
|             | 1     | 560   |
|             | 3     | 600   |
|             | 2     | 650   |
|             | 1     | 690   |
|             | 5     | 700   |
|             | 1     | 750   |
|             | 1     | 753   |
|             | 3     | 800   |
|             | 1     | 870   |
|             | 1     | 924   |
|             | 1     | 950   |
|             | 1     | 980   |
|             | 7     | 1000  |
|             | 1     | 1100  |
|             | 1     | 1108  |
|             | 1     | 1200  |
|             | 1     | 1300  |
|             | 6     | 1500  |
|             | 1     | 1800  |
|             | 1     | 1900  |
|             | 5     | 2000  |
|             | 1     | 2100  |
|             | 2     | 2500  |
|             | 1     | 2700  |
|             | 1     | 2900  |
|             | 7     | 3000  |
|             | 4     | 3500  |
|             | 8     | 4000  |
|             | 1     | 4300  |
|             | 2     | 5000  |
|             | 1     | 7000  |
|             | 2     | 12000 |
|             | 1     | 14000 |
|             | 4     | 15000 |
|             | 2     | 18000 |
|             | 1     | 20000 |
|             | 1     | 23000 |
|             | 1     | 24000 |
|             | 1     | 25000 |
|             | 3     | 40000 |
|             | 1     | 60000 |
|             | 1     | 70000 |



1,213 .  
 44 .c  
 mean: 4191.01  
 std. dev: 9973.29

percentiles:           10%           25%           50%           75%           90%  
                     170           300           776.5         3000         14000

---

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

---

type: numeric (**byte**)  
 label: **hilb8**  
 range: [1,3]   units: 1  
 unique values: 2                                     missing .: 0/1,411  
 unique missing codes: 3                            missing \*: 5/1,411

| tabulation: | Freq. | Numeric | Label |
|-------------|-------|---------|-------|
|             | 776   | 1       | yes   |
|             | 630   | 3       | no    |
|             | 2     | .a      |       |
|             | 2     | .c      |       |
|             | 1     | .d      |       |

---

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

---

type: numeric (**long**)  
 range: [10,79400]                                   units: 1  
 unique values: 127                                 missing .: 635/1,411  
 unique missing codes: 3                            missing \*: 128/1,411

mean: 877.846  
 std. dev: 3601.04

percentiles:           10%           25%           50%           75%           90%  
                     100           150           300           600           1500

---

**hilb9 Since last interview, household has received pension fund**

---

type: numeric (**byte**)  
 label: **hilb9**  
 range: [1,3]   units: 1  
 unique values: 2                                     missing .: 0/1,411  
 unique missing codes: 1                            missing \*: 2/1,411

| tabulation: | Freq. | Numeric | Label |
|-------------|-------|---------|-------|
|             | 6     | 1       | yes   |
|             | 1,403 | 3       | no    |
|             | 2     | .a      |       |

---

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

---

type: numeric (**long**)  
 range: [180000,420000]                           units: 1000  
 unique values: 5                                     missing .: 1,405/1,411  
 unique missing codes: 2                            missing \*: 1/1,411

```

tabulation:  Freq.  Value
              1  180000
              1  192000
              1  210000
              1  216000
              1  420000
            1,405  .
              1  .c
    mean:      243600
    std. dev:  99643.4

percentiles:      10%      25%      50%      75%      90%
                  180000  192000  210000  216000  420000
    
```

---

**hilb10      Since last interview, household has received government lottery prize money**

---

```

    type: numeric (byte)
    label: hilb10

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

                                units: 1
    missing .: 0/1,411
    missing *: 2/1,411
    
```

```

tabulation:  Freq.  Numeric  Label
              66      1      yes
            1,343      3      no
              2      .a
    
```

---

**hilc10      How much is the total income per year from government lottery prize money?**

---

```

    type: numeric (long)

    range: [0,180000]
    unique values: 27
    unique missing codes: 2

                                units: 10
    missing .: 444/1,411
    missing *: 4/1,411
    
```

```

tabulation:  Freq.  Value
              901  0
              1  1800
              1  1840
              2  1900
              1  1940
             11  2000
              1  2100
              1  3500
              1  3600
              1  3700
              1  3800
             14  4000
              3  5000
              1  5900
              5  6000
              1  7500
              1  7840
              1  10000
              1  10600
              5  12000
              1  14000
              1  18000
              2  20000
              1  22500
              2  25000
              1  40000
              1  180000
             444  .
              4  .c
    mean:      639.065
    std. dev:  6315.2
    
```

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

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

          type: numeric (**byte**)  
           label: **hilb11**  
           range: [1,3]                                   units: 1  
           unique values: 2                               missing .: 0/1,411  
           unique missing codes: 1                       missing \*: 2/1,411

| tabulation: | Freq. | Numeric | Label |
|-------------|-------|---------|-------|
|             | 390   | 1       | yes   |
|             | 1,019 | 3       | no    |
|             | 2     | .a      |       |

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

          type: numeric (**long**)  
           range: [0,150000]                               units: 10  
           unique values: 68                               missing .: 444/1,411  
           unique missing codes: 3                       missing \*: 32/1,411

| tabulation: | Freq. | Value |
|-------------|-------|-------|
|             | 577   | 0     |
|             | 1     | 350   |
|             | 7     | 700   |
|             | 12    | 1000  |
|             | 1     | 1050  |
|             | 2     | 1200  |
|             | 19    | 1400  |
|             | 2     | 1500  |
|             | 1     | 1600  |
|             | 1     | 1700  |
|             | 1     | 1740  |
|             | 26    | 2000  |
|             | 7     | 2100  |
|             | 9     | 2500  |
|             | 1     | 2600  |
|             | 3     | 2800  |
|             | 1     | 2840  |
|             | 23    | 3000  |
|             | 11    | 3500  |
|             | 13    | 4000  |
|             | 4     | 4200  |
|             | 4     | 4500  |
|             | 1     | 4700  |
|             | 2     | 4900  |
|             | 25    | 5000  |
|             | 2     | 5500  |
|             | 1     | 5600  |
|             | 7     | 6000  |
|             | 1     | 6200  |
|             | 2     | 6300  |
|             | 3     | 6500  |
|             | 16    | 7000  |
|             | 3     | 7500  |
|             | 3     | 8000  |
|             | 1     | 8250  |
|             | 1     | 9000  |
|             | 39    | 10000 |
|             | 1     | 11000 |
|             | 4     | 12000 |
|             | 1     | 13000 |
|             | 1     | 13750 |

```

      4 14000
     13 15000
      1 15300
      1 15600
      1 16000
      3 17000
      1 18000
     12 20000
      1 21000
      1 22500
      2 24000
      8 25000
      1 25500
      1 26000
      2 28000
     15 30000
      4 35000
      1 38900
      3 40000
      1 41000
      1 45000
      4 50000
      1 55000
      4 75000
      3 80000
      3 100000
      3 150000
     444 .
      2 .a
      30 .c
    mean: 4948
  std. dev: 14138.8

percentiles:      10%      25%      50%      75%      90%
                  0         0         0       3500     14000

```

---

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

---

```

      type: numeric (byte)
      label: hi1b12

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

      units: 1
missing .: 1/1,411
missing *: 4/1,411

      tabulation: Freq.  Numeric  Label
                  128         1  yes
                  1,278       3  no
                   1         .
                   2         .a
                   2         .c

```

---

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

---

```

      type: numeric (long)

      range: [700,280000]
unique values: 38
unique missing codes: 3

      units: 100
missing .: 1,283/1,411
missing *: 32/1,411

```

```

tabulation:  Freq.  Value
              1    700
              1    900
              2   1000
              1   2000
              1   2100
              2   3000
              1   4000
              2   4500
              4   5000
              1   5500
              1   8000
              7  10000
              4  12000
              1  13000
              1  14500
              1  15000
              1  17000
              8  20000
              2  25000
              8  30000
              1  35000
              1  38000
              4  40000
              3  45000
              3  50000
              5  60000
              3  70000
              1  75000
              3  80000
              1  90000
              1  95000
             10 100000
              2 120000
              1 125000
              2 130000
              1 180000
              3 200000
              1 280000
             1,283 .
              2  .a
              30  .c
    mean:      51049
    std. dev:  53335.4

```

```

percentiles:      10%      25%      50%      75%      90%
                  4500    11000    30000    80000    120000

```

---

**hilb13** **Other income**

---

```

    type: numeric (byte)
    label: hilb13
    range: [1,3]
    unique values: 2
    unique missing codes: 2
    units: 1
    missing .: 1,311/1,411
    missing *: 2/1,411

```

```

tabulation:  Freq.  Numeric  Label
              93     1    yes
              5     3    no
             1,311   .
              2     .a

```

---

**hilb13\_des** **Description of other income (not display)**

---

```

type: string (str229), but longest is str0

```

unique values: 0 missing "": 1,411/1,411

tabulation: Freq. Value  
1,411 ""

---

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

---

type: numeric (long)

range: [0,250000] units: 1  
unique values: 61 missing .: 1,316/1,411  
unique missing codes: 2 missing \*: 4/1,411

| tabulation: | Freq. | Value  |
|-------------|-------|--------|
|             | 2     | 0      |
|             | 1     | 80     |
|             | 1     | 100    |
|             | 1     | 140    |
|             | 2     | 360    |
|             | 1     | 400    |
|             | 1     | 450    |
|             | 2     | 500    |
|             | 1     | 550    |
|             | 1     | 590    |
|             | 2     | 600    |
|             | 2     | 800    |
|             | 3     | 1000   |
|             | 1     | 1111   |
|             | 1     | 1200   |
|             | 1     | 1500   |
|             | 6     | 2000   |
|             | 2     | 3000   |
|             | 2     | 4000   |
|             | 1     | 4200   |
|             | 1     | 4500   |
|             | 1     | 4700   |
|             | 1     | 4800   |
|             | 4     | 5000   |
|             | 1     | 5600   |
|             | 2     | 6000   |
|             | 1     | 6500   |
|             | 1     | 7000   |
|             | 1     | 7500   |
|             | 3     | 8000   |
|             | 2     | 9000   |
|             | 1     | 9600   |
|             | 5     | 10000  |
|             | 1     | 10017  |
|             | 2     | 11000  |
|             | 1     | 11110  |
|             | 1     | 12000  |
|             | 1     | 14000  |
|             | 2     | 15000  |
|             | 1     | 15600  |
|             | 1     | 16000  |
|             | 1     | 16325  |
|             | 2     | 20000  |
|             | 1     | 22000  |
|             | 1     | 22500  |
|             | 2     | 25000  |
|             | 1     | 26000  |
|             | 1     | 30000  |
|             | 1     | 36000  |
|             | 1     | 40000  |
|             | 1     | 66000  |
|             | 1     | 70000  |
|             | 2     | 72000  |
|             | 1     | 80000  |
|             | 1     | 90000  |
|             | 1     | 108000 |

```

          1 130000
          1 150000
          1 160000
          1 162000
          1 250000
    1,316 .
          4 .c
    mean: 22435.1
    std. dev: 42782.2

    percentiles:    10%    25%    50%    75%    90%
                   500    1500    7000    16325    72000
    
```

---

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

---

```

    type: numeric (int)
    range: [0,3500]
    unique values: 49
    unique missing codes: 3
    units: 1
    missing .: 0/1,411
    missing *: 70/1,411
    
```

```

    tabulation:  Freq.  Value
                1,237  0
                 3    1
                 3    2
                 1    3
                 1   20
                 1   25
                 1   50
                 1   70
                 2  125
                 1  140
                 1  150
                 1  158
                 4  175
                 1  193
                 1  200
                 1  210
                 1  228
                 5  250
                 1  275
                 4  300
                 2  315
                10  350
                 1  375
                 1  385
                 1  390
                 1  400
                 1  450
                 1  455
                 4  500
                 1  525
                 2  560
                 3  600
                 1  625
                 1  640
                 9  700
                 8  750
                 2  800
                 1  875
                 2  900
                 2 1000
                 2 1050
                 1 1200
                 2 1225
                 3 1250
                 2 1400
                 1 1500
                 1 1700
                 3 1750
    
```

```

          1 3500
          2 .a
          63 .c
          5 .d
    mean: 45.6756
  std. dev: 213.319

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]
  unique values: 2
                    units: 1
                    missing .: 1,301/1,411

  tabulation:  Freq.  Numeric  Label
                101      1  Kilogram
                9        3  Ton
                1,301      .
    
```

---

**hi2c** **Value in Baht**

---

```

    type: numeric (long)

    range: [0,50000]
  unique values: 73
  unique missing codes: 2
                    units: 1
                    missing .: 1,249/1,411
                    missing *: 8/1,411

  tabulation:  Freq.  Value
                1 0
                1 175
                1 650
                1 700
                1 1050
                1 1125
                1 1300
                1 1500
                1 1800
                1 1900
                8 2000
                1 2250
                1 2430
                6 2500
                1 2800
                1 2888
                8 3000
                1 3125
                1 3200
                1 3250
                3 3500
                1 3510
                1 3575
                2 3600
                1 3900
                2 4000
                2 4200
                3 4500
                1 4800
                1 4900
                6 5000
                5 6000
                1 6300
                1 6370
                2 6500
                1 6825
    
```



```

1 6900
8 7000
1 7080
2 7200
1 7280
1 7500
1 7700
4 8000
1 8400
6 9000
1 9600
2 9750
14 10000
1 10500
1 10700
2 11000
1 11200
1 11500
1 12000
1 12600
2 13000
1 13750
2 14000
2 15000
1 16000
1 16235
1 16800
1 18200
8 20000
1 22500
2 22750
1 25000
1 27000
3 30000
1 35000
2 45000
1 50000
1,249 .
8 .c
mean: 9199.79
std. dev: 8614.94

percentiles:      10%      25%      50%      75%      90%
                  2000     3250     7000    10500    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 .: 0/1,411
unique missing codes: 1 missing *: 2/1,411

tabulation: Freq.   Numeric  Label
              11       1   yes
              1,398     3   no
              2         .a

```

---

**hi3aa** Since month (unavailable)

---

```

type: numeric (byte)
label: hi3aa

range: [.,.]          units: .
unique values: 0      missing .: 1,411/1,411

```

tabulation: Freq. Numeric Label  
 1,411 .

---

**hi3ab** **Year (unavailable)**

---

type: numeric (**int**)  
 range: [.,.] units: .  
 unique values: 0 missing .: 1,411/1,411  
 tabulation: Freq. Value  
 1,411 .  
 mean: .  
 std. dev: .  
 percentiles: 10% 25% 50% 75% 90%  
 . . . . .

---

**hi3ac** **Total value (THB)**

---

type: numeric (**int**)  
 range: [0,3600] units: 100  
 unique values: 6 missing .: 1,400/1,411  
 unique missing codes: 2 missing \*: 2/1,411  
 tabulation: Freq. Value  
 1 0  
 2 1200  
 2 2000  
 2 2400  
 1 3200  
 1 3600  
 1,400 .  
 2 .c  
 mean: 2000  
 std. dev: 1095.45  
 percentiles: 10% 25% 50% 75% 90%  
 0 1200 2000 2400 3600

---

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

---

type: string (**str216**), but longest is str0  
 unique values: 0 missing "": 1,411/1,411  
 tabulation: Freq. Value  
 1,411 ""

---

**note** **Interviewer note (unavailable)**

---

type: string (**str390**), but longest is str0  
 unique values: 0 missing "": 1,411/1,411  
 tabulation: Freq. Value  
 1,411 ""

---

**year\_survey** **year survey**

---

```

type: numeric (float)
range: [2016,2016]
unique values: 1
units: 1
missing .: 0/1,411

tabulation: Freq. Value
             1,411 2016
mean:       2016
std. dev:   0

percentiles: 10%    25%    50%    75%    90%
              2016  2016  2016  2016  2016
    
```

**note\_cleaner** Data cleaner note (not display)

```

type: string (str387), but longest is str0
unique values: 0
missing "": 1,411/1,411

tabulation: Freq. Value
             1,411 ""
    
```

**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 .: 0/1,411

tabulation: Freq. Numeric Label
             1,402    0 no
              9      1 yes
    
```

**survey\_name** survey round

```

type: string (str12)
unique values: 2
missing "": 0/1,411

tabulation: Freq. Value
             886 "BASELINE2016"
             525 "RESURVEY2016"
    
```

**hi2a\_kg** In the past 12 months, how much has the household sold rice which had been produ

```

type: numeric (float)
range: [10,1700000]
unique values: 49
units: 1
missing .: 1,306/1,411

tabulation: Freq. Value
             1 10
             1 20
             1 25
             1 50
             1 70
             2 125
             1 140
             1 150
             1 158
             3 175
             1 193
    
```

```

1 200
1 210
1 228
5 250
1 275
4 300
2 315
10 350
1 375
1 385
1 390
1 400
1 450
1 455
4 500
1 525
2 560
3 600
1 625
1 640
9 700
8 750
2 800
1 875
2 900
5 1000
2 1050
1 1200
2 1225
3 1250
2 1400
1 1500
3 1750
3 2000
1 3000
1 3500
1 175000
1 1700000
1,306 .
mean: 18536.9
std. dev: 166544

percentiles:      10%      25%      50%      75%      90%
                  175      300      600      900      1500

```

---

**other\_income** **Total other income (THB)**

---

```

type: numeric (float)
range: [0,490000] units: 1
unique values: 566 missing .: 0/1,411

mean: 15563.5
std. dev: 35676.1

percentiles:      10%      25%      50%      75%      90%
                  0      300      7246      15600      30450

```

```

2 . log close
name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a7.scml
log type: smcl
closed on: 3 Oct 2024, 15:18:59

```

---