Statistics/Data analysis

```
      name:  <unnamed>
       log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\a7.scml
  log type:  smcl
 opened on:  19 Jan 2024, 10:31:22

1 . codebookr _all,all

               Dataset:  V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\a7_run.dta
             Last saved:  19 Jan 2024 10:31
                          DATA HAVE CHANGED SINCE LAST SAVED

                 Label:  [none]
   Number of variables:  62
Number of observations:  1,182
                  Size:  2,111,052 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:  1,182                    missing "":  0/1,182

             examples:  "201591160603209"
                        "201691130611055"
                        "201691160104153"
                        "201691161706144"
```

---

iyear — **year**

```
                type:  string (str4)

        unique values:  2                        missing "":  0/1,182

           tabulation:  Freq.  Value
                          437  "2015"
                          745  "2016"
```

---

prov — **province**

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

unique values: **2** missing "": **0/1,182**

tabulation:

Freq.	Value
1,068	**"91"**
114	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **7** missing "": **0/1,182**

tabulation:

Freq.	Value
114	**"12"**
212	**"13"**
100	**"14"**
117	**"15"**
436	**"16"**
32	**"17"**
171	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,182**

tabulation:

Freq.	Value
54	**"01"**
190	**"02"**
104	**"04"**
45	**"05"**
46	**"06"**
55	**"07"**
45	**"08"**
79	**"09"**
104	**"10"**
71	**"11"**
115	**"13"**
38	**"14"**
117	**"15"**
76	**"17"**
43	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **21** missing "": **0/1,182**

tabulation:

Freq.	Value
125	**"01"**
53	**"02"**
116	**"03"**
132	**"04"**
95	**"05"**
128	**"06"**
62	**"07"**
122	**"08"**
71	**"09"**
58	**"10"**
44	**"11"**
34	**"12"**
34	**"13"**
8	**"14"**
8	**"15"**

```
                        30  "16"
                         8  "17"
                        11  "18"
                        24  "19"
                        13  "22"
                         6  "24"
```

---

strucid **structure ID**

```
                type:  string (str3)

        unique values:  182                     missing "":  0/1,182

             examples:  "010"
                        "034"
                        "070"
                        "146"
```

---

hi1b1 In the past 12 months, the household has received income from the following sour

---

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

               range:  [1,3]                        units:  1
        unique values:  2                       missing .:  0/1,182
    unique missing codes:  1                    missing *:  1/1,182

          tabulation:  Freq.   Numeric  Label
                           5         1  yes
                       1,176         3  no
                           1        .a
```

---

hi1c1 Other rents, e.g., vehicle rent. How much is the total income per year from the

---

```
                type:  numeric (long)

               range:  [300,90000]                  units:  100
        unique values:  5                       missing .:  1,176/1,182
    unique missing codes:  2                    missing *:  1/1,182

          tabulation:  Freq.  Value
                           1  300
                           1  3000
                           1  4000
                           1  7200
                           1  90000
                       1,176  .
                           1  .d
                mean:    20900
            std. dev:   38706.8

        percentiles:        10%       25%       50%       75%       90%
                            300      3000      4000      7200     90000
```

---

hi1b2a **In the past 12 months, household has received premiums for seniors**

```
                type:  numeric (byte)
               label:  hi1b2a

               range:  [1,3]                        units:  1
        unique values:  2                       missing .:  0/1,182
    unique missing codes:  1                    missing *:  1/1,182
```

tabulation:	Freq.	Numeric	Label
	510	**1**	yes
	671	**3**	no
	1	**.a**	

---

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

---

type: numeric (**long**)
label: **hi1c2a**, but label does not exist

range: [**12,396000**] units: **1**
unique values: **55** missing .: **672/1,182**
unique missing codes: **2** missing *: **2/1,182**

tabulation:	Freq.	Value
	1	**12**
	3	**14**
	1	**22**
	3	**72**
	2	**84**
	1	**96**
	1	**1200**
	1	**2400**
	1	**3600**
	2	**4800**
	1	**5400**
	1	**5600**
	3	**6000**
	1	**6300**
	1	**6400**
	9	**6600**
	163	**7200**
	2	**7700**
	12	**7800**
	71	**8400**
	3	**8800**
	1	**8900**
	5	**9100**
	24	**9600**
	1	**9800**
	2	**10400**
	1	**10500**
	1	**10600**
	1	**11900**
	1	**12000**
	2	**12600**
	9	**13200**
	3	**13800**
	3	**14300**
	90	**14400**
	2	**15400**
	29	**15600**
	1	**15900**
	1	**16100**
	25	**16800**
	2	**16900**
	3	**18000**
	2	**18200**
	2	**19200**
	1	**19500**
	1	**19600**
	2	**21000**
	2	**21600**
	1	**21900**
	2	**24000**
	1	**24700**
	1	**27600**
	1	**28600**
	1	**72000**
	1	**396000**

```
                    672  .
                      2  .c
              mean:   11317.8
         std. dev:   17868.6

      percentiles:        10%       25%       50%       75%       90%
                         7200      7200      8400     14400     15600
```

---

hi1b2b **In the past 12 months, household has received premiums for disability**

```
              type:  numeric (byte)
             label:  hi1b2a

             range:  [1,3]                        units:  1
       unique values:  2                      missing .:  0/1,182
   unique missing codes:  1                   missing *:  1/1,182

       tabulation:  Freq.   Numeric  Label
                      122         1  yes
                    1,059         3  no
                        1        .a
```

---

hi1c2b **If yes, how much is the total value per year**

```
              type:  numeric (long)
             label:  hi1c2b, but label does not exist

             range:  [96,174000]                  units:  1
       unique values:  17                     missing .:  1,060/1,182
   unique missing codes:  2                   missing *:  1/1,182

       tabulation:  Freq.  Value
                        2  96
                        1  300
                        1  1600
                        1  2400
                        1  3200
                        2  4800
                        1  5600
                        1  6600
                        2  7200
                        4  8800
                       88  9600
                        8  10400
                        3  11200
                        2  12000
                        1  18400
                        2  19200
                        1  174000
                    1,060  .
                        1  .c
              mean:   10706.5
         std. dev:   15186.2

      percentiles:        10%       25%       50%       75%       90%
                         8800      9600      9600      9600     10400
```

---

hi1b2c
In the past 12 months, household has received flood relief money (3,000 baht/hou

---

```
              type:  numeric (byte)
             label:  hi1b2a
```

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,182
unique missing codes:	3	missing *:	7/1,182

tabulation:	Freq.	Numeric	Label
	612	1	yes
	563	3	no
	1	.a	
	4	.c	
	2	.d	

---

hi1c2c — **If yes, how much is the total value per year**

---

type:	numeric (**int**)		
label:	**hi1c2c**, but label does not exist		
range:	[30,10000]	units:	10
unique values:	8	missing .:	570/1,182
unique missing codes:	2	missing *:	1/1,182

tabulation:	Freq.	Value
	14	30
	2	300
	2	1500
	1	2500
	588	3000
	1	4800
	2	5000
	1	10000
	570	.
	1	.c
mean:	2938.33	
std. dev:	573.655	

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

---

hi1b2d
In the past 12 months, household has received compensation money for flood affec

---

type:	numeric (**byte**)		
label:	**hi1b2a**		
range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,182
unique missing codes:	2	missing *:	5/1,182

tabulation:	Freq.	Numeric	Label
	256	1	yes
	921	3	no
	1	.a	
	4	.c	

---

hi1c2d — **If yes, how much is the total value per year**

---

type:	numeric (**long**)		
label:	**hi1c2d**, but label does not exist		
range:	[12,33000]	units:	1
unique values:	74	missing .:	926/1,182
unique missing codes:	2	missing *:	14/1,182

tabulation: Freq.	Value
1	12
1	36
2	40
1	50
1	66
1	80
1	90
1	750
1	900
6	1000
1	1020
2	1100
1	1113
1	1200
1	1250
1	1500
3	1600
7	2000
1	2040
5	2200
1	2400
1	2500
1	2800
12	3000
1	3039
2	3200
3	3300
1	3339
1	3450
3	3600
1	3642
1	4000
1	4200
1	4400
1	4500
1	4800
15	5000
1	5200
1	5400
4	5500
1	5600
1	5665
12	6000
1	6120
1	6180
2	6600
14	7000
1	7425
2	7500
1	7700
13	8000
2	8400
1	8475
2	8800
5	9000
1	9900
50	10000
1	10120
1	10480
4	11000
1	11130
11	12000
1	12100
2	13000
1	13200
1	14000
2	15000
2	16000
4	16500
1	17600
2	18000

1	24000
3	30000
2	33000
926	.
14	.c

mean: 7583.69
std. dev: 5417.37

percentiles:	10%	25%	50%	75%	90%
	1600	3339	7000	10000	12000

---

hi1b2e
In the past 12 months, household has received cost of harvesting agricultural pr

---

type: numeric (**byte**)
label: **hi1b2a**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **2** missing *: **10/1,182**

tabulation:	Freq.	Numeric	Label
	765	1	yes
	407	3	no
	1	.a	
	9	.c	

---

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

---

type: numeric (**int**)
label: **hi1c2e**, but label does not exist

range: [**10,24000**] units: **1**
unique values: **67** missing .: **417/1,182**
unique missing codes: **2** missing *: **17/1,182**

tabulation:	Freq.	Value
	1	10
	4	12
	1	30
	1	40
	1	48
	2	70
	1	80
	1	84
	1	750
	1	900
	2	1000
	9	1200
	1	1375
	1	1500
	1	1800
	3	2000
	1	2100
	1	2200
	21	2400
	2	2500
	12	3000
	2	3200
	2	3500
	29	3600
	9	4000
	4	4200
	2	4500
	27	4800
	11	5000
	3	5500
	3	5600

1	5700
1	5900
47	6000
1	6400
2	6500
1	6600
8	7000
29	7200
1	7500
2	7700
1	7800
18	8000
3	8100
35	8400
1	8500
1	8800
10	9000
43	9600
1	9900
54	10000
19	10800
3	11000
1	11130
285	12000
1	13000
2	13200
1	14400
2	15000
1	15600
1	17000
5	18000
1	19200
1	20400
2	21600
1	23000
2	24000
417	.
17	.c

mean: 8951.52
std. dev: 3815.48

percentiles:	10%	25%	50%	75%	90%
	3600	6000	10000	12000	12000

---

hi1b3 In the past 12 months, household has received aids from other non-governmental o

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **1** missing *: **1/1,182**

tabulation:	Freq.	Numeric	Label
	1	1	yes
	1,180	3	no
	1	.a	

---

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

---

type: numeric (**int**)

range: [**8400,8400**] units: **100**
unique values: **1** missing .: **1,181/1,182**

tabulation:	Freq.	Value
	1	**8400**
	1,181	**.**
mean:	**8400**	
std. dev:	**.**	

percentiles:	10%	25%	50%	75%	90%
	8400	**8400**	**8400**	**8400**	**8400**

---

hi1b4 **In the past 12 months, household received scholarship**

---

type:	numeric (**byte**)		
label:	**hi1b4**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**0/1,182**
unique missing codes:	**2**	missing *:	**2/1,182**

tabulation:	Freq.	Numeric	Label
	119	**1**	yes
	1,061	**3**	no
	1	**.a**	
	1	**.c**	

---

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

---

type:	numeric (**int**)		
range:	[**100,10000**]	units:	**10**
unique values:	**21**	missing .:	**1,063/1,182**
unique missing codes:	**2**	missing *:	**1/1,182**

tabulation:	Freq.	Value
	3	**100**
	7	**200**
	22	**300**
	3	**400**
	1	**450**
	33	**500**
	3	**600**
	1	**660**
	3	**700**
	1	**800**
	16	**1000**
	9	**1500**
	6	**2000**
	1	**2500**
	3	**3000**
	1	**3400**
	1	**4000**
	1	**5000**
	1	**6000**
	1	**8000**
	1	**10000**
	1,063	**.**
	1	**.c**
mean:	**1027.2**	
std. dev:	**1421.45**	

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

---

hi1b6 **In the past 12 months, household has received interest on deposit**

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

           range:  [1,3]                        units:  1
     unique values:  2                       missing .:  0/1,182
 unique missing codes:  2                    missing *:  3/1,182

      tabulation:  Freq.   Numeric  Label
                      68         1  yes
                   1,111         3  no
                       1        .a
                       2        .c
```

---

hi1c6 How much is the total income per year from interest of deposit

---

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

           range:  [6,10000]                    units:  1
     unique values:  13                      missing .:  1,114/1,182
 unique missing codes:  2                    missing *:  52/1,182

      tabulation:  Freq.  Value
                       1  6
                       2  100
                       1  170
                       1  200
                       2  250
                       1  500
                       1  870
                       1  1000
                       1  1200
                       1  1800
                       2  2000
                       1  3500
                       1  10000
                   1,114  .
                      52  .c
            mean:   1496.63
       std. dev:   2467.29

     percentiles:        10%       25%       50%       75%       90%
                         100       185       685      1900      3500
```

---

hi1b7 In the past 12 months, household has received dividend from investment shares,

---

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

           range:  [1,3]                        units:  1
     unique values:  2                       missing .:  0/1,182
 unique missing codes:  2                    missing *:  5/1,182

      tabulation:  Freq.   Numeric  Label
                     156         1  yes
                   1,021         3  no
                       1        .a
                       4        .c
```

---

hi1c7 How much is the total income per year from dividend of cooperative funds or comp

---

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

range:	[50,80000]	units:	1
unique values:	62	missing .:	1,026/1,182
unique missing codes:	3	missing *:	33/1,182

tabulation:	Freq.	Value
	1	50
	1	55
	1	75
	3	100
	1	130
	4	150
	1	160
	3	200
	1	210
	4	250
	1	260
	1	288
	5	300
	2	350
	1	375
	5	400
	5	450
	4	500
	5	600
	1	650
	3	700
	2	750
	2	800
	2	900
	7	1000
	1	1026
	2	1200
	1	1250
	2	1300
	1	1373
	3	1400
	4	1500
	1	1600
	1	1700
	1	1900
	4	2000
	1	2100
	1	2300
	2	2500
	3	3000
	2	3800
	1	4000
	1	4010
	4	4500
	1	4900
	3	5000
	1	5500
	1	5600
	1	6000
	1	6800
	1	7000
	1	8000
	2	10000
	1	11000
	1	12000
	1	17000
	1	17500
	1	20000
	1	34000
	1	35000
	1	60000
	1	80000
	1,026	.
	1	.a
	32	.c
mean:	3898.88	
std. dev:	10157.9	

percentiles:	10%	25%	50%	75%	90%
	200	**400**	**1000**	**3000**	**7000**

---

hi1b8 In the past 12 months, household has received dividend from investment in villag

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **2** missing *: **8/1,182**

tabulation:	Freq.	Numeric	Label
	581	**1**	yes
	593	**3**	no
	1	**.a**	
	7	**.c**	

---

hi1c8 How much is the total income per year from dividend of community funds

---

type: numeric (**long**)

range: [**11,300000**] units: **1**
unique values: **110** missing .: **600/1,182**
unique missing codes: **3** missing *: **73/1,182**

mean: **1299.68**
std. dev: **13759.5**

percentiles:	10%	25%	50%	75%	90%
	100	**175**	**300**	**500**	**1040**

---

hi1b9 In the past 12 months, household has received pension fund

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **1** missing *: **1/1,182**

tabulation:	Freq.	Numeric	Label
	8	**1**	yes
	1,173	**3**	no
	1	**.a**	

---

hi1c9 How much is the total income per year from pension

---

type: numeric (**long**)

range: [**17500,216000**] units: **100**
unique values: **6** missing .: **1,175/1,182**
unique missing codes: **2** missing *: **1/1,182**

tabulation:	Freq.	Value
	1	17500
	1	25200
	1	81000
	1	180000
	1	204000
	1	216000
	1,175	.
	1	.a

mean: 120617
std. dev: 90425.7

percentiles:	10%	25%	50%	75%	90%
	17500	25200	130500	204000	216000

---

hi1b10
In the past 12 months, household has received the prize in winnings from governm

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **1** missing *: **1/1,182**

tabulation:	Freq.	Numeric	Label
	60	1	yes
	1,121	3	no
	1	.a	

---

hi1c10 **How much is the total income per year from government lottery winning**

---

type: numeric (**long**)

range: [**1440,80000**] units: **10**
unique values: **22** missing .: **1,122/1,182**
unique missing codes: **2** missing *: **4/1,182**

tabulation:	Freq.	Value
	1	1440
	1	1500
	9	2000
	1	3900
	1	3920
	11	4000
	1	5000
	1	5600
	4	6000
	1	6500
	1	7600
	9	8000
	2	10000
	5	12000
	1	14000
	1	15750
	1	18000
	1	20000
	1	25000
	1	30000
	1	45000
	1	80000
	1,122	.
	4	.c

mean: 9307.32
std. dev: 12292.1

percentiles:	10%	25%	50%	75%	90%
	2000	**4000**	**6000**	**10000**	**18000**

---

hi1b11
In the past 12 months, household has received the prize in winnings from illegal

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **1** missing *: **1/1,182**

tabulation:	Freq.	Numeric	Label
	202	**1**	yes
	979	**3**	no
	1	**.a**	

---

hi1c11 **How much is the total income per year from illegal lottery winning**

---

type: numeric (**long**)

range: [**200,140000**] units: **10**
unique values: **50** missing .: **980/1,182**
unique missing codes: **2** missing *: **13/1,182**

tabulation:	Freq.	Value
	1	**200**
	1	**300**
	1	**500**
	1	**650**
	3	**700**
	1	**900**
	3	**1000**
	2	**1200**
	1	**1300**
	10	**1400**
	3	**1500**
	1	**1750**
	18	**2000**
	6	**2100**
	1	**2250**
	1	**2500**
	2	**2800**
	1	**2900**
	15	**3000**
	4	**3500**
	1	**3750**
	5	**4000**
	4	**4200**
	6	**4500**
	9	**5000**
	4	**5500**
	4	**6000**
	1	**6250**
	1	**6300**
	1	**6500**
	2	**6750**
	9	**7000**
	21	**10000**
	1	**10500**
	1	**11000**
	1	**12000**
	1	**12800**
	5	**14000**
	6	**15000**
	6	**20000**
	5	**25000**

5	30000
4	35000
1	37000
1	40000
1	45500
1	56250
4	70000
1	80000
1	140000
980	.
13	.c

mean: 10775.7
std. dev: 16875.5

percentiles:	10%	25%	50%	75%	90%
	1400	2100	5000	10000	30000

---

hi1b12
In the past 12 months, household has received income from organizing various ev

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,182**
unique missing codes: **1** missing *: **1/1,182**

tabulation:	Freq.	Numeric	Label
	84	1	yes
	1,097	3	no
	1	.a	

---

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: [**0,200000**] units: **100**
unique values: **35** missing .: **1,098/1,182**
unique missing codes: **2** missing *: **17/1,182**

tabulation:	Freq.	Value
	3	0
	2	2000
	3	2500
	1	3500
	1	4500
	1	5000
	2	10000
	1	14000
	1	14500
	5	15000
	1	17000
	10	20000
	1	23000
	1	25000
	1	27000
	4	30000
	1	40000
	2	45000
	4	50000
	2	55000
	3	60000
	1	67000
	1	80000
	1	90000
	1	97800

2	100000
1	101700
1	110000
3	120000
1	130000
1	135000
1	150000
1	180000
1	185000
1	200000
1,098	.
17	.c

mean: 48753.7
std. dev: 49738.7

percentiles:	10%	25%	50%	75%	90%
	2500	15000	27000	67000	120000

---

hi1b13 — **Other income (or not?)**

---

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

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,036/1,182**

tabulation:

Freq.	Numeric	Label
146	1	yes
1,036	.	

---

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

---

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

unique values: **0** missing "": **1,182/1,182**

tabulation:

Freq.	Value
1,182	""

---

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

---

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

range: [**10,380000**] units: **1**
unique values: **80** missing .: **1,035/1,182**
unique missing codes: **3** missing *: **13/1,182**

tabulation:

Freq.	Value
1	10
1	20
2	30
3	50
1	70
1	80
3	100
1	120
2	180
1	200
2	250
5	300
2	400
1	650
1	660
2	720
2	800

1	820
1	900
5	1000
1	1050
3	1200
2	1300
3	1500
1	1700
1	1750
1	1875
4	2000
1	2080
2	2400
1	2500
3	3000
1	3045
1	3500
2	4000
1	4800
4	5000
1	5500
3	6000
1	6700
2	7000
1	8000
8	10000
1	10400
1	10700
1	11450
1	14000
4	15000
1	16000
2	20000
1	22000
2	27000
2	30000
1	40000
3	50000
1	55000
1	75000
1	80000
2	100000
1	110000
1	123000
1	130000
1	139999
1	142500
1	160000
1	164000
1	180000
1	190000
1	194000
1	215000
1	220000
1	230000
1	250000
1	256000
1	271000
3	300000
1	304000
1	350000
1	370000
1	380000
1,035	.
1	.a
12	.c

mean:	47823.1
std. dev:	91077.2

percentiles:	10%	25%	50%	75%	90%
	180	1000	5000	30000	194000

hi1b13a **Other income**

type: numeric (**byte**)
label: **hi1b13a**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,176/1,182**

tabulation:

Freq.	Numeric	Label
6	**1**	yes
1,176	.	

hi1b13a_des **Description of other income (not display)**

type: string (**str97**), but longest is str0

unique values: **0** missing "": **1,182/1,182**

tabulation:

Freq.	Value
1,182	""

hi1c13a **If yes, how much is the total value**

type: numeric (**long**)

range: [**180,365000**] units: **10**
unique values: **6** missing .: **1,176/1,182**

tabulation:

Freq.	Value
1	**180**
1	**930**
1	**1200**
1	**3000**
1	**150000**
1	**365000**
1,176	.

mean: **86718.3**
std. dev: **148739**

percentiles:

10%	25%	50%	75%	90%
180	**930**	**2100**	**150000**	**365000**

hi1b13b **Other income**

type: numeric (**byte**)
label: **hi1b13b**, but label does not exist

range: [.,.] units: .
unique values: **0** missing .: **1,182/1,182**

tabulation:

Freq.	Value
1,182	.

mean: .
std. dev: .

percentiles:

10%	25%	50%	75%	90%
.	.	.	.	.

hi1b13b_des **Description of other income**

type: string (**str1**), but longest is str0

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

---

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

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,182/1,182**

tabulation: Freq. Value
1,182 .
mean: .
std. dev: .

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

---

hi2a In the past 12 months, how much is the total income from selling rice which had

---

type: numeric (**int**)

range: [**0,4200**] units: **1**
unique values: **40** missing .: **0/1,182**
unique missing codes: **3** missing *: **46/1,182**

tabulation: Freq. Value
1,065 **0**
1 **2**
1 **60**
1 **95**
1 **100**
4 **125**
2 **150**
1 **192**
1 **200**
7 **250**
1 **275**
1 **288**
7 **300**
3 **375**
1 **420**
3 **450**
1 **480**
1 **525**
2 **600**
2 **625**
1 **650**
1 **660**
1 **714**
5 **750**
1 **875**
1 **1000**
2 **1125**
3 **1200**
1 **1238**
1 **1250**
1 **1500**
1 **1667**
1 **1800**
1 **1818**
1 **2000**
3 **2100**
1 **2250**
2 **3000**
1 **3250**

	1	4200
	2	.a
	2	.b
	42	.c
mean:	51.9225	
std. dev:	293.16	

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 .:	**1,111/1,182**

tabulation:	Freq.	Numeric	Label
	70	1	kilogram
	1	3	ton
	1,111	.	

---

hi2c — **Value in Baht**

---

type:	numeric (**long**)		
range:	[**660,55000**]	units:	**1**
unique values:	**61**	missing .:	**1,068/1,182**
unique missing codes:	**3**	missing *:	**7/1,182**

tabulation:	Freq.	Value
	1	660
	1	875
	1	900
	2	1000
	1	1125
	1	1250
	1	1350
	3	1500
	2	2000
	1	2125
	2	2250
	2	2300
	1	2400
	3	2500
	1	2550
	6	3000
	2	3200
	2	3375
	2	3500
	1	3700
	8	4000
	1	4050
	1	4100
	1	4200
	1	4350
	2	4500
	1	4800
	2	5000
	2	5500
	1	5625
	6	6000
	1	6125
	1	6250
	1	6750
	3	7000
	1	7400

1	7500
1	7600
1	8580
1	8663
1	9000
7	10000
1	10800
1	12000
1	12375
4	15000
1	15600
1	16800
1	17000
3	18000
2	20000
1	20600
1	23100
1	24750
2	25000
1	26000
1	30000
1	33000
1	34000
1	42000
1	55000
1,068	.
1	.a
6	.c

mean: 8814.98
std. dev: 9325.72

percentiles:	10%	25%	50%	75%	90%
	1500	3000	5500	10000	20600

---

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 .: **0/1,182**

tabulation:

Freq.	Numeric	Label
52	1	yes
1,130	3	no

---

hi3aa **Since month (unavailable)**

---

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

range: [.,.] units: .
unique values: **0** missing .: **1,182/1,182**

tabulation:

Freq.	Value
1,182	.

mean: .
std. dev: .

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

---

hi3ab **year (unavailable)**

---

type: numeric (**int**)

```
                  range:  [.,.]                        units:  .
          unique values:  0                        missing .:  1,182/1,182

            tabulation:  Freq.  Value
                         1,182  .
                  mean:         .
              std. dev:         .

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

---

hi3ac **Total value (THB)**

```
                   type:  numeric (int)

                  range:  [2057,21600]                 units:  1
          unique values:  11                       missing .:  1,130/1,182
    unique missing codes:  2                       missing *:  6/1,182

            tabulation:  Freq.  Value
                             1  2057
                             1  4200
                             1  4500
                             6  4800
                             1  5400
                             2  6000
                             9  6600
                            22  7200
                             1  8400
                             1  9600
                             1  21600
                         1,130  .
                             6  .c
                  mean:   6833.85
              std. dev:   2560.61

           percentiles:        10%       25%       50%       75%       90%
                              4800      6000      7200      7200      7200
```

---

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

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

          unique values:  0                        missing "":  1,182/1,182

            tabulation:  Freq.  Value
                         1,182  ""
```

---

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

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

                  range:  [1,3]                        units:  1
          unique values:  2                        missing .:  0/1,182
    unique missing codes:  1                       missing *:  1/1,182

            tabulation:  Freq.   Numeric  Label
                         1,178         1  yes
                             3         3  no
                             1        .a
```

---

note **Interviewer note (unavailable)**

---

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

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

---

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

---

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

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

---

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

---

type: numeric (**float**)

range: [**60,4200**] units: **1**
unique values: **38** missing .: **1,107/1,182**
unique missing codes: **3** missing *: **4/1,182**

tabulation: Freq. Value
1 60
1 95
1 100
4 125
2 150
1 192
1 200
7 250
1 275
1 288
7 300
3 375
1 420
3 450
1 480
1 525
2 600
2 625
1 650
1 660
1 714
5 750
1 875
1 1000
2 1125
3 1200
1 1238
1 1250
1 1500
1 1667
1 1800
1 1818
2 2000
3 2100
1 2250
2 3000
1 3250
1 4200
1,107 .
2 .a
2 .d

mean: **858.901**

```
            std. dev:   863.796

        percentiles:        10%       25%       50%       75%       90%
                            150       250       525      1200      2100
```

---

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

```
                type:  numeric (float)

               range:  [0,475450]                   units:  1
        unique values:  339                      missing .:  0/1,182

                mean:   12585.2
            std. dev:   47107.9

        percentiles:        10%       25%       50%       75%       90%
                              0         0       333      3060     20000
```

---

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 .:  0/1,182

           tabulation:  Freq.   Numeric  Label
                        1,165         0  no
                           17         1  yes
```

---

survey_name — **survey round**

```
                type:  string (str12)

        unique values:  1                        missing "":  0/1,182

           tabulation:  Freq.  Value
                        1,182  "RESURVEY2018"
```

---

year_survey — **year_survey**

```
                type:  numeric (float)

               range:  [2018,2018]                  units:  1
        unique values:  1                        missing .:  0/1,182

           tabulation:  Freq.  Value
                        1,182  2018
                mean:       2018
            std. dev:          0

        percentiles:        10%       25%       50%       75%       90%
                           2018      2018      2018      2018      2018
```

```
2 . log close
       name:  <unnamed>
        log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\a7.scml
   log type:  smcl
  closed on:  19 Jan 2024, 10:31:25
```
