



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\A9.scml
log type: smcl
opened on: 3 Oct 2024, 15:22:01

```

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

```

Dataset: \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble\A9_run.dta
Last saved: 3 Oct 2024 15:22

```

```

Label: [none]
Number of variables: 80
Number of observations: 1,411
Size: 8,688,938 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)
```



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"

---

**hala** **How much is the total value of assets that all household members own?**

---

type: numeric (**long**)  
 range: [5000,7500000] units: **10**  
 unique values: **105** missing .: **0/1,411**  
 unique missing codes: **3** missing \*: **705/1,411**  
 mean: **676771**  
 std. dev: **877397**  
 percentiles: 10% 25% 50% 75% 90%  
                   **75000** **150000** **350000** **1.0e+06** **1.7e+06**

---

**halaa** **Range of asset value (Baht) From**

---

type: numeric (**long**)  
 range: [2000,7000000] units: **1000**  
 unique values: **45** missing .: **567/1,411**  
 unique missing codes: **4** missing \*: **502/1,411**  
 tabulation: 

Freq.	Value
1	2000
1	6000
1	7000
4	10000
1	15000
1	20000
6	30000
12	40000
8	50000
4	60000
5	70000
2	80000
2	90000
51	100000
1	110000
3	130000
2	140000
7	150000
2	170000
1	173000
1	180000
34	200000
3	250000
1	270000
27	300000

```

      4 350000
     27 400000
     28 500000
      1 550000
     10 600000
     18 700000
      1 750000
     11 800000
      6 900000
     25 1000000
      2 1100000
      3 1200000
      1 1300000
      3 1400000
      3 1500000
      2 1700000
     10 2000000
      1 2700000
      3 3000000
      2 7000000
    567 .
      8 .a
     491 .c
      3 .d
    mean: 514102
    std. dev: 717988

    percentiles:      10%      25%      50%      75%      90%
                    50000    100000    300000    700000    1.0e+06

```

---

**halab** **To**

---

```

    type: numeric (long)
    range: [3000,8000000]
    unique values: 57
    unique missing codes: 4
    units: 100
    missing .: 567/1,411
    missing *: 502/1,411

```

```

    tabulation: Freq. Value
      1 3000
      1 6500
      1 8000
      1 15000
      4 20000
      1 30000
      5 40000
      2 45000
     11 50000
      2 55000
      3 60000
      4 70000
      5 80000
      2 90000
      4 100000
      3 120000
      1 130000
      4 140000
     12 150000
      2 160000
      1 175000
      1 180000
      1 190000
     44 200000
      4 250000
      1 280000
     32 300000
      2 350000
      1 370000
     28 400000
      1 450000

```

```

                27 500000
                 1 550000
                 1 560000
                22 600000
                 1 650000
                10 700000
                18 800000
                 3 850000
                 9 900000
                10 1000000
                 2 1100000
                 1 1150000
                 3 1200000
                 3 1300000
                 1 1400000
                12 1500000
                 1 1600000
                 2 1800000
                 1 1900000
                12 2000000
                 4 2500000
                 1 2800000
                 7 3000000
                 1 3500000
                 2 4000000
                 2 8000000
                567 .
                 8 .a
               491 .c
                 3 .d
    mean:      677800
    std. dev:  899753

    percentiles:      10%      25%      50%      75%      90%
                     70000    200000    400000    800000    1.5e+06

```

---

**hala\_des\_1**  
**Asset type 1: House/building/pavilion (exclude under construction) (not display)**

---

```

    type: string (str237), but longest is str0
    unique values: 0          missing "": 1,411/1,411
    tabulation:  Freq.  Value
                 1,411  ""

```

**hala\_des\_1:**  
 1. subjected to a carryforward operation

---

**hal\_num\_1**                    **Amount of House/building/pavilion (exclude under construction)**

---

```

    type: numeric (byte)
    range: [0,6]
    unique values: 7
    unique missing codes: 1
    units: 1
    missing .: 0/1,411
    missing *: 2/1,411

```

```

tabulation:  Freq.  Value
              62    0
              831   1
              246   2
              214   3
              44    4
              9     5
              3     6
              2     .a
    mean:     1.56423
    std. dev: .972066

percentiles: 10%    25%    50%    75%    90%
              1     1     1     2     3
    
```

**hal\_memberid\_1** **HH member id: Owner of House/building/pavilion (exclude under construction)**

```

type: string (str28), but longest is str2
unique values: 2
unique missing codes: 2
missing "": 0/1,411
missing *: 1,411/1,411

tabulation:  Freq.  Value
              1,409 "NA"
              2     "RF"
    
```

**hala\_des\_2** **Asset type 2: Saloon car (not display)**

```

type: string (str237), but longest is str0
unique values: 0
missing "": 1,411/1,411

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

**hala\_des\_2:**  
1. subjected to a carryforward operation

**hal\_num\_2** **Amount of Sedan**

```

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

tabulation:  Freq.  Value
              1,305  0
              92    1
              12    2
              2     .a
    mean:     .082328
    std. dev: .304383

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

**hal\_memberid\_2** **HH member id: Owner of Sedan**

```

type: string (str28), but longest is str5
    
```

unique values: 18  
 unique missing codes: 3

missing "": 1,305/1,411  
 missing \*: 24/1,411

tabulation:

Freq.	Value
1,305	"
1	"H1"
25	"H2"
1	"H2;H3"
1	"H2;H4"
1	"H2;H5"
18	"H3"
1	"H3;H4"
1	"H3;H5"
19	"H4"
1	"H4;H5"
1	"H4;H6"
5	"H5"
4	"H6"
1	"H7"
1	"H7;H3"
1	"H9"
22	"MI"
2	"RF"

---

**hala\_des\_3** Asset type 3: Pickup truck, van, small truck (not display)

---

type: string (str237), but longest is str0

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

tabulation:

Freq.	Value
1,411	"

**hala\_des\_3:**

1. subjected to a carryforward operation

---

**hal\_num\_3** Amount of Pickup truck, van, small truck

---

type: numeric (byte)

range: [0,3] units: 1  
 unique values: 4 missing .: 0/1,411  
 unique missing codes: 1 missing \*: 2/1,411

tabulation:

Freq.	Value
899	0
428	1
74	2
8	3
2	.a

mean: .425834  
 std. dev: .619579

percentiles:

	10%	25%	50%	75%	90%
	0	0	0	1	1

---

**hal\_memberid\_3** HH member id: Owner of Pickup truck, van, small truck

---

type: string (str28), but longest is str8

unique values: 25 missing "": 899/1,411  
 unique missing codes: 4 missing \*: 156/1,411

```

tabulation:  Freq.  Value
              899  ""
              1   "H1"
             169  "H2"
              8   "H2;H3"
              7   "H2;H4"
              6   "H2;H5"
              1   "H2;H6"
              1   "H2;H6;H8"
             66  "H3"
              4   "H3;H4"
              1   "H3;H4;H5"
              1   "H3;H5"
             40  "H4"
              4   "H4;H5"
              1   "H4;H6"
              1   "H4;H7"
             29  "H5"
              1   "H5;H2"
              1   "H5;H7"
              6   "H6"
              2   "H7"
              5   "H8"
              1   "H9"
             153  "MI"
              1   "NA"
              2   "RF"
    
```

---

**hala\_des\_4** **Asset type 4: Bigger than 6-wheeler truck (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation:  Freq.  Value
              1,411  ""
    
```

**hala\_des\_4:**  
 1. subjected to a carryforward operation

---

**hal\_num\_4** **Amount of More than 6-wheel truck**

---

```

type: numeric (byte)
range: [0,4] units: 1
unique values: 5 missing .: 0/1,411
unique missing codes: 1 missing *: 2/1,411
tabulation:  Freq.  Value
             1,353  0
              48   1
               5   2
               2   3
               1   4
               2   .a
mean:       .048261
std. dev:   .264787
percentiles: 10%    25%    50%    75%    90%
              0      0      0      0      0
    
```

---

**hal\_memberid\_4** **HH member id: Owner of More than 6-wheel truck**

---

```

type: string (str28), but longest is str5
    
```



unique values: 9  
 unique missing codes: 3

missing "": 1,353/1,411  
 missing \*: 18/1,411

tabulation:	Freq.	Value
	1,353	"
	24	"H2"
	2	"H2;H3"
	7	"H3"
	4	"H4"
	1	"H5"
	1	"H6"
	1	"H7"
	16	"MI"
	2	"RF"

---

**hala\_des\_5** **Asset type 5: Motorcycle (not display)**

---

type: string (**str237**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	"

**hala\_des\_5:**

1. subjected to a carryforward operation

---

**hal\_num\_5** **Amount of Motorcycle**

---

type: numeric (**byte**)

range: [0,10] units: 1  
 unique values: 8 missing .: 0/1,411  
 unique missing codes: 1 missing \*: 2/1,411

tabulation:	Freq.	Value
	92	0
	521	1
	552	2
	192	3
	44	4
	6	5
	1	6
	1	10
	2	.a
mean:	1.71966	
std. dev:	.953561	

percentiles:	10%	25%	50%	75%	90%
	1	1	2	2	3

---

**hala\_des\_6** **Asset type 6: Wheel plough (not display)**

---

type: string (**str237**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	"

**hala\_des\_6:**

1. subjected to a carryforward operation

---

**hal\_num\_6** **Amount of Wheel plough**

---

```

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

tabulation: Freq. Value
             770 0
             620 1
              17 2
               2 3
               2 .a
mean:       .468417
std. dev:   .530895

percentiles: 10% 25% 50% 75% 90%
              0  0  0  1  1
    
```

---

**hala\_des\_7** **Asset type 7: 4-wheeler tractor (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0
missing "": 1,411/1,411

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

**hala\_des\_7:**  
 1. subjected to a carryforward operation

---

**hal\_num\_7** **Amount of 4-wheel tractor**

---

```

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

tabulation: Freq. Value
             1,303 0
              100 1
               5  2
               1  3
               2 .a
mean:       .080199
std. dev:   .291861

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

---

**hala\_des\_8** **Asset type 8: Cell phone (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0
missing "": 1,411/1,411

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

**hala\_des\_8:**  
 1. subjected to a carryforward operation

---

**hal\_num\_8** **Amount of Cell phone**

---

```

type: numeric (byte)
range: [0,12]
unique values: 12
unique missing codes: 1
units: 1
missing .: 0/1,411
missing *: 2/1,411

tabulation: Freq. Value
             14  0
             209 1
             437 2
             312 3
             245 4
             110 5
              52 6
              17 7
               6 8
               4 9
               2 10
               1 12
               2 .a
mean: 2.90703
std. dev: 1.52741

percentiles: 10% 25% 50% 75% 90%
              1  2  3  4  5
    
```

---

**hala\_des\_9** **Asset type 9: Home Phone (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0
missing "": 1,411/1,411

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

**hala\_des\_9:**  
 1. subjected to a carryforward operation

---

**hal\_num\_9** **Amount of Home phone**

---

```

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

tabulation: Freq. Value
             1,391 0
              15  1
               1  3
               2 .a
               2 .d
mean: .012793
std. dev: .130023

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

---

**hala\_des\_10** **Asset type 10: Computer/laptop computer (not display)**

---

```

type: string (str237), but longest is str0
    
```

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

tabulation: Freq. Value  
1,411 ""

**hala\_des\_10:**

1. subjected to a carryforward operation

---

**hal\_num\_10** **Amount of Computer/laptop computer**

---

type: numeric (**byte**)

range: [0,15] units: 1  
unique values: 6 missing .: 0/1,411  
unique missing codes: 1 missing \*: 2/1,411

tabulation: Freq. Value  
1,096 0  
259 1  
46 2  
5 3  
2 4  
1 15  
2 .a

mean: .276082  
std. dev: .672937

percentiles: 10% 25% 50% 75% 90%  
0 0 0 0 1

---

**hala\_des\_11** **Asset type 11: Tablet/Ipad (not display)**

---

type: string (**str237**), but longest is str0

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

tabulation: Freq. Value  
1,411 ""

**hala\_des\_11:**

1. subjected to a carryforward operation

---

**hal\_num\_11** **Amount of Tablet/Ipad**

---

type: numeric (**byte**)

range: [0,4] units: 1  
unique values: 5 missing .: 0/1,411  
unique missing codes: 2 missing \*: 4/1,411

tabulation: Freq. Value  
1,105 0  
245 1  
47 2  
8 3  
2 4  
2 .a  
2 .c

mean: .263682  
std. dev: .558889

percentiles: 10% 25% 50% 75% 90%  
0 0 0 0 1

---

**hala\_des\_12** **Asset type 12: VDO/VCD/DVD player (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

**hala\_des\_12:**  
 1. subjected to a carryforward operation

---

**hal\_num\_12** **Amount of VDO/VCD/DVD player**

---

```

type: numeric (byte)
range: [0,4] units: 1
unique values: 5 missing .: 0/1,411
unique missing codes: 2 missing *: 4/1,411
tabulation: Freq. Value
             802 0
             507 1
             79 2
             13 3
              6 4
              2 .a
              2 .d
mean: .517413
std. dev: .684789
percentiles: 10% 25% 50% 75% 90%
              0 0 0 1 1
    
```

---

**hala\_des\_13** **Asset type 13: Color television (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

**hala\_des\_13:**  
 1. subjected to a carryforward operation

---

**hal\_num\_13** **Amount of Color television**

---

```

type: numeric (byte)
range: [0,7] units: 1
unique values: 8 missing .: 0/1,411
unique missing codes: 1 missing *: 2/1,411
    
```

```

tabulation:  Freq.  Value
              20    0
              659    1
              535    2
              149    3
               33    4
               10    5
                2    6
                1    7
                2    .a
    mean:     1.68701
    std. dev: .854871

percentiles:      10%      25%      50%      75%      90%
                  1         1         2         2         3
    
```

---

**hala\_des\_14** **Asset type 14: Fan (not display)**

---

```

    type:  string (str237), but longest is str0
    unique values:  0                               missing "":  1,411/1,411

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

**hala\_des\_14:**  
 1. subjected to a carryforward operation

---

**hal\_num\_14** **Amount of Fan**

---

```

    type:  numeric (byte)
    range:  [0,16]
    unique values:  12
    unique missing codes:  2
    units:  1
    missing .:  0/1,411
    missing *:  5/1,411

    tabulation:  Freq.  Value
                  21    0
                  57    1
                  248   2
                  469   3
                  292   4
                  166   5
                   82   6
                   39   7
                   18   8
                   12  10
                    1  11
                    1  16
                    2  .a
                    3  .d
    mean:     3.56615
    std. dev:  1.6453

percentiles:      10%      25%      50%      75%      90%
                  2         3         3         4         6
    
```

---

**hala\_des\_15** **Asset type 15: Water heater (not display)**

---

```

    type:  string (str237), but longest is str0
    unique values:  0                               missing "":  1,411/1,411

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

**hala\_des\_15:**

1. subjected to a carryforward operation

---

**hal\_num\_15** **Amount of Water heater**

---

```

type: numeric (byte)
range: [0,4]
unique values: 5
unique missing codes: 2
units: 1
missing .: 0/1,411
missing *: 4/1,411
    
```

```

tabulation: Freq. Value
             1,150  0
             235   1
              15   2
               6   3
               1   4
               2  .a
               2  .d
mean:       .20398
std. dev:   .466866

percentiles: 10%    25%    50%    75%    90%
              0      0      0      0      1
    
```

---

**hala\_des\_16** **Asset type 16: Washing machine (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0
missing "": 1,411/1,411
    
```

```

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

**hala\_des\_16:**

1. subjected to a carryforward operation

---

**hal\_num\_16** **Amount of Washing machine**

---

```

type: numeric (byte)
range: [0,4]
unique values: 5
unique missing codes: 1
units: 1
missing .: 0/1,411
missing *: 2/1,411
    
```

```

tabulation: Freq. Value
             299  0
            1,036  1
              70  2
               3  3
               1  4
               2  .a
mean:       .843861
std. dev:   .502585

percentiles: 10%    25%    50%    75%    90%
              0      1      1      1      1
    
```

---

**hala\_des\_17** **Asset type 17: Air conditioner (not display)**

---

```

type: string (str237), but longest is str0
unique values: 0
missing "": 1,411/1,411
    
```

tabulation: Freq. Value  
 1,411 ""

**hala\_des\_17:**

1. subjected to a carryforward operation

---

**hal\_num\_17**

**Amount of Air conditioner**

---

type: numeric (**byte**)  
 range: [0,5] units: 1  
 unique values: 6 missing .: 0/1,411  
 unique missing codes: 1 missing \*: 2/1,411

tabulation: Freq. Value  
 1,215 0  
 140 1  
 40 2  
 12 3  
 1 4  
 1 5  
 2 .a  
 mean: .188077  
 std. dev: .532442

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 1

---

**hala\_des\_18**

**Asset type 18: Microwave (not display)**

---

type: string (**str237**), but longest is str0  
 unique values: 0 missing "": 1,411/1,411

tabulation: Freq. Value  
 1,411 ""

**hala\_des\_18:**

1. subjected to a carryforward operation

---

**hal\_num\_18**

**Amount Microwave**

---

type: numeric (**byte**)  
 range: [0,3] units: 1  
 unique values: 4 missing .: 0/1,411  
 unique missing codes: 2 missing \*: 7/1,411

tabulation: Freq. Value  
 1,152 0  
 235 1  
 14 2  
 3 3  
 2 .a  
 5 .d  
 mean: .193732  
 std. dev: .434854

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 1

---

**hala\_des\_19**

**Asset type 19: Others, specify (not display)**

---



```

type: string (str237), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

**hal\_num\_19** **Amount of Other 1**

```

type: numeric (byte)
range: [1,11] units: 1
unique values: 4 missing .: 1,018/1,411
tabulation: Freq. Value
             352 1
             39 2
             1 3
             1 11
             1,018 .
mean: 1.12977
std. dev: .589841
percentiles: 10% 25% 50% 75% 90%
              1 1 1 1 2
    
```

**hala\_des\_20** **Asset type 20: Others, specify (not display)**

```

type: string (str211), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

**hal\_num\_20** **Amount of Other 2**

```

type: numeric (byte)
range: [1,5] units: 1
unique values: 4 missing .: 1,238/1,411
tabulation: Freq. Value
             151 1
             18 2
             2 3
             2 5
             1,238 .
mean: 1.17341
std. dev: .554043
percentiles: 10% 25% 50% 75% 90%
              1 1 1 1 2
    
```

**hala\_des\_21** **Asset type 21: Others, specify (not display)**

```

type: string (str211), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

---

**hal\_num\_21** **Amount of Other 3**

---

```

type: numeric (byte)
range: [1,6] units: 1
unique values: 5 missing .: 1,352/1,411

tabulation: Freq. Value
             53  1
             2  2
             1  3
             2  4
             1  6
             1,352 .
mean: 1.25424
std. dev: .882653

percentiles: 10% 25% 50% 75% 90%
              1  1  1  1  2
    
```

---

**hala\_des\_22** **Asset type 22: Others, specify (not display)**

---

```

type: string (str211), but longest is str0
unique values: 0 missing "": 1,411/1,411

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

---

**hal\_num\_22** **Amount of Other 4**

---

```

type: numeric (byte)
range: [1,7] units: 1
unique values: 3 missing .: 1,395/1,411

tabulation: Freq. Value
             13  1
             2  2
             1  7
             1,395 .
mean: 1.5
std. dev: 1.50555

percentiles: 10% 25% 50% 75% 90%
              1  1  1  1  2
    
```

---

**hala\_des\_23** **Asset type 23: Others, specify (not display)**

---

```

type: string (str211), but longest is str0
unique values: 0 missing "": 1,411/1,411

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

---

**hal\_num\_23** **Amount of Other 5**

---

```

type: numeric (byte)
    
```

```

    range: [1,1]                units: 1
unique values: 1                missing .: 1,408/1,411

  tabulation: Freq.  Value
                3      1
                1,408  .
    mean:      1
  std. dev:    0

percentiles:   10%    25%    50%    75%    90%
                1      1      1      1      1

```

**b11** **What type of house does the household live in?**

```

    type: numeric (byte)
    label: b11

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

  tabulation: Freq.  Numeric  Label
                406      1      single
                1,003    3      double
                 2        .a

```

**b13** **Material of the first floor**

```

    type: numeric (byte)
    label: b13

    range: [1,99]              units: 1
unique values: 5                missing .: 0/1,411
unique missing codes: 1         missing *: 2/1,411

  tabulation: Freq.  Numeric  Label
                115      1      soil
                 5       3      wood
                435      7      cement/concrete or precast floor
                               (no tile)
                852      9      cement/concrete or precast floor
                               (with tile)
                 2      99      other
                 2        .a

```

**b13a** **others, record in b13a (not display)**

```

    type: string (str47), but longest is str0
unique values: 0                missing "": 1,411/1,411

  tabulation: Freq.  Value
                1,411  ""

```

**b14** **What is the wall of the first storey made of**

```

    type: numeric (byte)
    label: b14

    range: [1,17]              units: 1
unique values: 6                missing .: 0/1,411
unique missing codes: 2         missing *: 106/1,411

```

```

tabulation:  Freq.  Numeric  Label
              1      1  bamboo/reed
              8      5  spill
            1,282    7  bricks/cement
              12     9  galvanized iron
              1     15  other
              1     17  synthetic wood
              2      .a
            104     .b
    
```

---

**b14a** **others, record in b14a (not display)**

---

```

type: string (str33), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation:  Freq.  Value
            1,411  ""
    
```

---

**b15** **Material of the upper floor(s)**

---

```

type: numeric (byte)
label: b15
range: [1,7] units: 1
unique values: 4 missing .: 0/1,411
unique missing codes: 2 missing *: 409/1,411
tabulation:  Freq.  Numeric  Label
            993     1  wood
              1     3  bamboo
              3     5  cement/concrete or precast floor
                    (no tile)
              5     7  cement/concrete or precast floor
                    (with tile)
              2     .a
            407     .b
    
```

---

**b15a** **others, record in b15a (not display)**

---

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation:  Freq.  Value
            1,411  ""
    
```

---

**b16** **What is the wall of the second storey materials**

---

```

type: numeric (byte)
label: b16
range: [1,99] units: 1
unique values: 9 missing .: 0/1,411
unique missing codes: 2 missing *: 408/1,411
    
```

```

tabulation:  Freq.  Numeric  Label
              5         1  bamboo/reed
              1         3   log
            891         5  spill
              9         7  bricks/cement
            49         9  galvanized iron
              2        11  Gypsum
              6        13  Viva sheet/smart board
            32        17  synthetic wood
              8        99  other
              2         .a
            406         .b
    
```

**b16a** **others, record in b16a (not display)**

```

type:  string (str54), but longest is str0
unique values:  0                               missing "":  1,411/1,411

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

**b17** **How many toilets are there outside the house**

```

type:  numeric (byte)

range:  [0,3]                               units:  1
unique values:  4                           missing .:  0/1,411
unique missing codes:  1                     missing *:  2/1,411

tabulation:  Freq.  Value
            871    0
            484    1
             53    2
              1    3
              2   .a
mean:       .420866
std. dev:   .568732

percentiles:  10%    25%    50%    75%    90%
              0      0      0      1      1
    
```

**b18** **How many toilets are there on the first floor inside the house?**

```

type:  numeric (byte)

range:  [0,3]                               units:  1
unique values:  4                           missing .:  0/1,411
unique missing codes:  1                     missing *:  2/1,411

tabulation:  Freq.  Value
            400    0
            845    1
            154    2
             10    3
              2   .a
mean:       .839603
std. dev:   .629388

percentiles:  10%    25%    50%    75%    90%
              0      0      1      1      2
    
```

**b110** **Type of the toilet**

type: string (**str3**)  
 unique values: 7  
 unique missing codes: 3  
 missing "": 0/1,411  
 missing \*: 7/1,411

tabulation:	Freq.	Value
	1,288	"A"
	55	"A;C"
	1	"B"
	60	"C"
	1	"MI"
	4	"NA"
	2	"RF"

**b110a** **others, record in b110a**

type: string (**str1**), but longest is str0  
 unique values: 0  
 missing "": 1,411/1,411  
 tabulation: Freq. Value  
 1,411 ""

**b110\_des** **Description: Type of the toilet (not display)**

type: string (**str43**), but longest is str0  
 unique values: 0  
 missing "": 1,411/1,411  
 tabulation: Freq. Value  
 1,411 ""

**b115** **How many bedrooms are there inside the house**

type: numeric (**byte**)  
 range: [0,6]  
 unique values: 7  
 unique missing codes: 2  
 units: 1  
 missing .: 0/1,411  
 missing \*: 3/1,411  
 tabulation: Freq. Value  
 175 0  
 397 1  
 530 2  
 246 3  
 46 4  
 13 5  
 1 6  
 2 .a  
 1 .d  
 mean: 1.74006  
 std. dev: 1.05461  
 percentiles: 10% 25% 50% 75% 90%  
 0 1 2 2 3

**b114** **Interviewer note (unavailable)**

type: string (**str405**), 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] units: 1  
 unique values: 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 (**str19**), 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] units: 1  
 unique values: 2 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"

```
2 . log close
   name: <unnamed>
   log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a9.scml
   log type: smcl
   closed on: 3 Oct 2024, 15:22:04
```

---