Statistics/Data analysis

```
      name:  <unnamed>
       log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a3.scml
  log type:  smcl
 opened on:   6 Nov 2024, 17:31:34

1 . codebookr _all,all

                Dataset:  V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\a3_run.dta
             Last saved:   6 Nov 2024 17:30
                        DATA HAVE CHANGED SINCE LAST SAVED

                  Label:  [none]
 Number of variables:  276
Number of observations:  1,267
                  Size:  5,866,210 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:  1,267                    missing "":  0/1,267

              examples:  "201591160604209"
                         "201691131001998"
                         "201691160105105"
                         "201691161706110"

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

                  type:  string (str4)

         unique values:  2                        missing "":  0/1,267

            tabulation:  Freq.  Value
                           459  "2015"
                           808  "2016"

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

                  type:  string (str2)
```

unique values: **2** missing "": **0/1,267**

tabulation:

Freq.	Value
1,145	**"91"**
122	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **8** missing "": **0/1,267**

tabulation:

Freq.	Value
1	**"09"**
122	**"12"**
226	**"13"**
106	**"14"**
124	**"15"**
475	**"16"**
32	**"17"**
181	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,267**

tabulation:

Freq.	Value
57	**"01"**
202	**"02"**
106	**"04"**
51	**"05"**
50	**"06"**
55	**"07"**
49	**"08"**
85	**"09"**
115	**"10"**
73	**"11"**
125	**"13"**
42	**"14"**
129	**"15"**
84	**"17"**
44	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **22** missing "": **0/1,267**

tabulation:

Freq.	Value
126	**"01"**
57	**"02"**
122	**"03"**
140	**"04"**
114	**"05"**
137	**"06"**
63	**"07"**
132	**"08"**
79	**"09"**
64	**"10"**
45	**"11"**
36	**"12"**
36	**"13"**
10	**"14"**

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

---

strucid **structure ID**

```
                type:  string (str3)

        unique values:  185                      missing "":  0/1,267

             examples:  "010"
                        "034"
                        "070"
                        "142"
```

---

a3 **Since last interview, did the household invest in agriculture or own agricultura**

```
                type:  numeric (byte)
               label:  a3

               range:  [1,3]                        units:  1
        unique values:  2                       missing .:  0/1,267
    unique missing codes:  1                    missing *:  3/1,267

          tabulation:  Freq.   Numeric  Label
                       1,102         1  yes
                         162         3  no
                           3        .a
```

---

agri_1 **Sticky rice in-season (not display)**

```
                type:  string (str78), but longest is str0

        unique values:  0                        missing "":  1,267/1,267

          tabulation:  Freq.  Value
                       1,267  ""
```

agri_1:
1. subjected to a carryforward operation

---

a3_do_1
Sticky rice in-season: Did the household invest in agriculture or own agricultur

---

```
                type:  numeric (byte)
               label:  a3_do

               range:  [1,3]                        units:  1
        unique values:  2                       missing .:  0/1,267

          tabulation:  Freq.   Numeric  Label
                       1,059         1  yes
                         208         3  no
```

---

a3_a_1
Sticky rice in-season: Since last interview, how many cycles have you harvested?

---

type: numeric (**double**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **208/1,267**

tabulation: Freq. Value
1,059 **1**
208 **.**

mean: **1**
std. dev: **0**

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

---

a3_ba_1 **Sticky rice in-season: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,55**] units: **1**
unique values: **34** missing .: **209/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation: Freq. Value
30 **1**
77 **2**
120 **3**
105 **4**
116 **5**
85 **6**
90 **7**
77 **8**
48 **9**
100 **10**
21 **11**
26 **12**
23 **13**
21 **14**
29 **15**
21 **16**
10 **17**
8 **18**
5 **19**
12 **20**
3 **21**
2 **22**
4 **23**
3 **24**
1 **25**
4 **26**
1 **27**
1 **28**
1 **29**
8 **30**
1 **31**
1 **36**
1 **39**
1 **55**
209 **.**
2 **.c**

mean: **7.73958**
std. dev: **5.60343**

percentiles: 10% 25% 50% 75% 90%
2 **4** **6** **10** **15**

---

a3_bb_1 **Sticky rice in-season: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,159/1,267**
unique missing codes: **2** missing *: **3/1,267**

tabulation: Freq. Value
14 **1**
49 **2**
42 **3**
1,159 **.**
3 **.c**

mean: **2.26667**
std. dev: **.68313**

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

---

a3_bc_1 **Sticky rice in-season: Total area used 4 sqm**

---

type: numeric (**byte**)

range: [**1,98**] units: **1**
unique values: **12** missing .: **1,248/1,267**
unique missing codes: **2** missing *: **3/1,267**

tabulation: Freq. Value
1 **1**
1 **2**
2 **16**
1 **22**
1 **25**
3 **30**
1 **53**
1 **60**
1 **76**
1 **87**
2 **90**
1 **98**
1,248 **.**
3 **.c**

mean: **45.375**
std. dev: **33.6073**

percentiles: 10% 25% 50% 75% 90%
2 **19** **30** **81.5** **90**

---

a3_ca_1 **Sticky rice in-season: Total quantity of products**

---

type: numeric (**double**)

range: [**0,21000**] units: **.1**
unique values: **249** missing .: **208/1,267**
unique missing codes: **2** missing *: **18/1,267**

mean: **2530.71**
std. dev: **1947.69**

percentiles: 10% 25% 50% 75% 90%
625 **1325** **2100** **3250** **5000**

---

a3_cb_1 **Sticky rice in-season: Unit of products**

---

type: numeric (**byte**)
label: **a3_cb**

range:	[1,3]	units:	1
unique values:	2	missing .:	231/1,267
unique missing codes:	2	missing *:	1/1,267

tabulation:	Freq.	Numeric	Label
	983	1	kilogram
	52	3	ton
	231	.	
	1	.d	

---

a3_d_1 **Sticky rice in-season: Total value in cash**

---

type: numeric (**long**)

range:	[0,234000]	units:	1
unique values:	397	missing .:	208/1,267
unique missing codes:	2	missing *:	18/1,267

mean:	29315.2
std. dev:	22412.5

percentiles:	10%	25%	50%	75%	90%
	9900	15400	23100	36300	55000

---

a3_e_1
Sticky rice in-season: Total amount paid for plowed,sowed, planted, harvested or

---

type: numeric (**long**)

range:	[0,79750]	units:	1
unique values:	527	missing .:	208/1,267
unique missing codes:	2	missing *:	10/1,267

mean:	9166.2
std. dev:	7841.72

percentiles:	10%	25%	50%	75%	90%
	2000	4000	7220	12000	18000

---

a3_f_1 **Sticky rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range:	[0,31200]	units:	1
unique values:	474	missing .:	208/1,267
unique missing codes:	2	missing *:	32/1,267

mean:	3891.82
std. dev:	3351.81

percentiles:	10%	25%	50%	75%	90%
	1100	1845	3111	4800	7480

---

a3_g_1
Sticky rice in-season: Total cost of pesticide,insecticide or fungicide and hire

---

type: numeric (**int**)

range:	[0,11957]	units:	1
unique values:	158	missing .:	208/1,267
unique missing codes:	2	missing *:	27/1,267

mean: **363.833**
std. dev: **830.048**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**450**	**1128**

---

a3_h_1
Sticky rice in-season: Total of other expenses such as water pumping, logistic o

---

type: numeric (**long**)

range: [**0,14940**] units: **1**
unique values: **499** missing .: **208/1,267**
unique missing codes: **2** missing *: **21/1,267**

mean: **1517.25**
std. dev: **1487.89**

percentiles:	10%	25%	50%	75%	90%
	300	**542**	**1046.5**	**1900**	**3328**

---

a3_ia_1 **Sticky rice in-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,25000**] units: **1**
unique values: **71** missing .: **208/1,267**
unique missing codes: **2** missing *: **12/1,267**

tabulation:	Freq.	Value
	865	**0**
	1	**100**
	1	**138**
	1	**400**
	2	**500**
	4	**550**
	5	**600**
	2	**620**
	1	**660**
	3	**700**
	3	**800**
	1	**900**
	10	**1000**
	1	**1050**
	2	**1100**
	1	**1110**
	1	**1120**
	12	**1200**
	3	**1240**
	1	**1260**
	1	**1290**
	8	**1300**
	6	**1400**
	1	**1440**
	8	**1500**
	1	**1550**
	2	**1600**
	1	**1620**
	5	**1650**
	1	**1700**
	8	**1800**
	1	**1846**
	2	**1950**
	9	**2000**
	3	**2100**
	2	**2240**
	2	**2250**
	1	**2428**

1	2475
1	2480
4	2500
2	2600
1	2625
4	2750
1	2760
3	2800
1	2850
5	3000
2	3100
1	3150
1	3300
1	3400
4	3500
3	3600
1	3675
1	3780
3	4000
1	4200
1	4250
3	5000
1	5425
6	5500
5	6000
1	7200
1	7700
1	8000
1	10000
1	10500
1	12000
1	16200
1	25000
208	.
12	.c

mean: **445.341**
std. dev: **1493.37**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1500**

---

a3_ib_1 — **Sticky rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,23100**] units: **1**
unique values: **237** missing .: **208/1,267**
unique missing codes: **2** missing *: **24/1,267**

mean: **1446.89**
std. dev: **1612.81**

percentiles:	10%	25%	50%	75%	90%
	0	**550**	**1100**	**1890**	**3019**

---

agri_2 — **Jasmine rice in-season (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:

Freq.	Value
1,267	""

agri_2:
1. subjected to a carryforward operation

---

a3_do_2
Jasmine rice in-season: Did the household invest in agriculture or own agricultu

---

type: numeric (**byte**)
label: **a3_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,267**

tabulation: Freq. Numeric Label
644 **1** yes
623 **3** no

---

a3_a_2
Jasmine rice in-season: Since last interview, how many cycles have you harvested

---

type: numeric (**double**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **623/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation: Freq. Value
1 **0**
642 **1**
623 **.**
1 **.d**
mean: **.998445**
std. dev: **.039436**

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

---

a3_ba_2 **Jasmine rice in-season: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,70**] units: **1**
unique values: **31** missing .: **642/1,267**

tabulation: Freq. Value
107 **1**
95 **2**
76 **3**
64 **4**
61 **5**
41 **6**
30 **7**
22 **8**
16 **9**
39 **10**
7 **11**
14 **12**
7 **13**
9 **14**
3 **15**
5 **16**
6 **17**
2 **18**
2 **19**
5 **20**
3 **21**
1 **24**
1 **25**
2 **30**
1 **32**

	1	38
	1	39
	1	40
	1	47
	1	49
	1	70
	642	.

mean: 5.7632
std. dev: 6.30463

percentiles:	10%	25%	50%	75%	90%
	1	2	4	7	12

---

a3_bb_2 — **Jasmine rice in-season: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [1,3] units: 1
unique values: 3 missing .: 1,202/1,267

tabulation:

Freq.	Value
13	1
34	2
18	3
1,202	.

mean: 2.07692
std. dev: .69164

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

---

a3_bc_2 — **Jasmine rice in-season: Total area used 4 sqm**

---

type: numeric (**byte**)

range: [16,70] units: 1
unique values: 6 missing .: 1,261/1,267

tabulation:

Freq.	Value
1	16
1	26
1	39
1	40
1	58
1	70
1,261	.

mean: 41.5
std. dev: 19.9173

percentiles:	10%	25%	50%	75%	90%
	16	26	39.5	58	70

---

a3_ca_2 — **Jasmine rice in-season: Total quantity of products**

---

type: numeric (**double**)

range: [0,11510] units: 1
unique values: 181 missing .: 623/1,267
unique missing codes: 2 missing *: 25/1,267

mean: 1233.13
std. dev: 1504.83

percentiles:	10%	25%	50%	75%	90%
	7	300	750	1667	2800

a3_cb_2 **Jasmine rice in-season: Unit of products**

type: numeric (**byte**)
label: **a3_cb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **651/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation:	Freq.	Numeric	Label
	546	**1**	kilogram
	68	**3**	ton
	651	**.**	
	2	**.d**	

a3_d_2 **Jasmine rice in-season: Total value in cash**

type: numeric (**long**)

range: [**0,270000**] units: **1**
unique values: **285** missing .: **623/1,267**
unique missing codes: **2** missing *: **10/1,267**

mean: **16643.2**
std. dev: **23197.7**

percentiles:	10%	25%	50%	75%	90%
	2624	**4800**	**10000**	**21000**	**36000**

a3_e_2
Jasmine rice in-season: Total amount paid for plowed,sowed, planted, harvested o

type: numeric (**long**)

range: [**0,46800**] units: **1**
unique values: **405** missing .: **623/1,267**
unique missing codes: **2** missing *: **6/1,267**

mean: **6221.05**
std. dev: **6399.72**

percentiles:	10%	25%	50%	75%	90%
	750	**1833**	**4200**	**8400**	**13650**

a3_f_2 **Jasmine rice in-season: Total cost of fertilizer and manuring fertilizer**

type: numeric (**long**)

range: [**0,56000**] units: **1**
unique values: **396** missing .: **623/1,267**
unique missing codes: **2** missing *: **19/1,267**

mean: **2911.2**
std. dev: **3872.57**

percentiles:	10%	25%	50%	75%	90%
	450	**830**	**1700**	**3555**	**6233**

a3_g_2
Jasmine rice in-season: Total cost of pesticide,insecticide or fungicide and hir

type: numeric (**int**)

range: [**0,13043**] units: **1**
unique values: **117** missing .: **623/1,267**
unique missing codes: **2** missing *: **15/1,267**

mean: **245.251**
std. dev: **804.295**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**167**	**735**

---

a3_h_2
Jasmine rice in-season: Total of other expenses such as water pumping, logistic

---

type: numeric (**long**)

range: [**0,12620**] units: **1**
unique values: **402** missing .: **623/1,267**
unique missing codes: **2** missing *: **10/1,267**

mean: **824.563**
std. dev: **943.862**

percentiles:	10%	25%	50%	75%	90%
	120	**267**	**535**	**1033**	**1886**

---

a3_ia_2 **Jasmine rice in-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,15000**] units: **1**
unique values: **59** missing .: **623/1,267**
unique missing codes: **2** missing *: **5/1,267**

tabulation:

Freq.	Value
554	**0**
1	**80**
1	**250**
2	**300**
1	**450**
2	**500**
2	**525**
2	**550**
3	**600**
1	**620**
3	**700**
1	**725**
1	**750**
1	**840**
1	**850**
2	**1000**
1	**1040**
1	**1080**
1	**1100**
1	**1125**
2	**1200**
1	**1240**
1	**1260**
1	**1290**
1	**1300**
3	**1400**
2	**1500**
2	**1600**
1	**1710**
8	**1800**
1	**1950**
2	**2000**

1	2154
1	2200
1	2400
1	2480
3	2500
1	2600
1	2720
1	2850
1	3000
1	3150
1	3240
1	3250
1	3360
2	3600
1	3900
1	4000
3	4200
1	4550
1	5000
1	5500
1	6500
1	7000
1	7900
1	8000
1	8450
1	8900
1	15000
623	.
5	.c

mean: **319.114**
std. dev: **1192.77**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**850**

---

a3_ib_2 **Jasmine rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,15750**] units: **1**
unique values: **184** missing .: **623/1,267**
unique missing codes: **2** missing *: **20/1,267**

mean: **1015.59**
std. dev: **1513.61**

percentiles:	10%	25%	50%	75%	90%
	0	**240**	**540**	**1200**	**2375**

---

agri_3 **Chainat rice in-season (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:

Freq.	Value
1,267	""

agri_3:
1. subjected to a carryforward operation

---

a3_do_3
Chainat rice in-season: Did the household invest in agriculture or own agricultu

---

type: numeric (**byte**)
label: **a3_do**

range: [**3,3**] units: **1**
unique values: **1** missing .: **0/1,267**

tabulation: Freq. Numeric Label
1,267 **3** no

---

a3_a_3
Chainat rice in-season: Since last interview, how many cycles have you harvested

---

type: numeric (**double**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_ba_3 **Chainat rice in-season: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,266/1,267**

tabulation: Freq. Value
1 **1**
1,266 .
mean: **1**
std. dev: .

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

---

a3_bb_3 **Chainat rice in-season: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_bc_3 **Chainat rice in-season: Total area used 4 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation:	Freq.	Value			
	1,267	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a3_ca_3 **Chainat rice in-season: Total quantity of products**

---

type:	numeric (**double**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value			
	1,267	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a3_cb_3 **Chainat rice in-season: Unit of products**

---

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Numeric	Label
	1,267	.	

---

a3_d_3 **Chainat rice in-season: Total value in cash**

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value			
	1,267	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a3_e_3
Chainat rice in-season: Total amount paid for plowed,sowed, planted, harvested o

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value			
	1,267	.			
mean:		.			
std. dev:		.			

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

---

a3_f_3 **Chainat rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_g_3
Chainat rice in-season: Total cost of pesticide,insecticide or fungicide and hir

---

type: numeric (**int**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_h_3
Chainat rice in-season: Total of other expenses such as water pumping, logistic

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_ia_3 **Chainat rice in-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_ib_3 **Chainat rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

agri_4 **Pitsanulok rice in-season (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation: Freq. Value
1,267 ""

agri_4:
1. subjected to a carryforward operation

---

a3_do_4
Pitsanulok rice in-season: Did the household invest in agriculture or own agricu

---

type: numeric (**byte**)
label: **a3_do**

range: [**3,3**] units: **1**
unique values: **1** missing .: **0/1,267**

tabulation: Freq. Numeric Label
1,267 **3** no

---

a3_a_4
Pitsanulok rice in-season: Since last interview, how many cycles have you harves

---

type: numeric (**double**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

---

a3_ba_4 **Pitsanulok rice in-season: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range:	[**1**,**1**]	units:	**1**
unique values:	**1**	missing .:	**1,266**/**1,267**

tabulation:	Freq.	Value
	1	**1**
	1,266	**.**

mean:	**1**
std. dev:	.

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

---

a3_bb_4 **Pitsanulok rice in-season: Total area used 400 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267**/**1,267**

tabulation:	Freq.	Value
	1,267	**.**

mean:	.
std. dev:	.

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

---

a3_bc_4 **Pitsanulok rice in-season: Total area used 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267**/**1,267**

tabulation:	Freq.	Value
	1,267	**.**

mean:	.
std. dev:	.

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

---

a3_ca_4 **Pitsanulok rice in-season: Total quantity of products.**

---

type:	numeric (**double**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267**/**1,267**

tabulation:	Freq.	Value
	1,267	**.**

mean:	.
std. dev:	.

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

---

a3_cb_4 **Pitsanulok rice in-season: Unit of products**

---

type:	numeric (**byte**)
label:	**a3_cb**

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Numeric	Label
	1,267	.	

---

a3_d_4 **Pitsanulok rice in-season: Total value in cash**

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	.
mean:		.
std. dev:		.

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

---

a3_e_4
Pitsanulok rice in-season: Total amount paid for plowed,sowed, planted, harveste

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	.
mean:		.
std. dev:		.

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

---

a3_f_4 **Pitsanulok rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	.
mean:		.
std. dev:		.

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

---

a3_g_4
Pitsanulok rice in-season: Total cost of pesticide,insecticide or fungicide and

---

type:	numeric (**int**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

```
tabulation:  Freq.  Value
             1,267  .
      mean:         .
  std. dev:         .

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

---

a3_h_4
Pitsanulok rice in-season: Total of other expenses such as water pumping, logist

---

```
        type:  numeric (long)

       range:  [.,.]                       units:  .
unique values:  0                       missing .:  1,267/1,267

tabulation:  Freq.  Value
             1,267  .
      mean:         .
  std. dev:         .

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

---

a3_ia_4 **Pitsanulok rice in-season: Cost of seeds (purchase)**

```
        type:  numeric (long)

       range:  [.,.]                       units:  .
unique values:  0                       missing .:  1,267/1,267

tabulation:  Freq.  Value
             1,267  .
      mean:         .
  std. dev:         .

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

---

a3_ib_4 **Pitsanulok rice in-season: Cost of seeds (owned)**

```
        type:  numeric (long)

       range:  [.,.]                       units:  .
unique values:  0                       missing .:  1,267/1,267

tabulation:  Freq.  Value
             1,267  .
      mean:         .
  std. dev:         .

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

---

agri_5 **Sticky rice off-season (not display)**

```
        type:  string (str78), but longest is str0

unique values:  0                       missing "":  1,267/1,267

tabulation:  Freq.  Value
             1,267  ""
```

agri_5:
1. subjected to a carryforward operation

---

a3_do_5
Sticky rice off-season: Did the household invest in agriculture or own agricultu

---

type:	numeric (**byte**)		
label:	**a3_do**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**0**/**1,267**

tabulation:

Freq.	Numeric	Label
59	**1**	yes
1,208	**3**	no

---

a3_a_5
Sticky rice off-season: Since last interview, how many cycles have you harvested

---

type:	numeric (**double**)		
range:	[**1,2**]	units:	**1**
unique values:	**2**	missing .:	**1,208**/**1,267**
unique missing codes:	**2**	missing *:	**1**/**1,267**

tabulation:

Freq.	Value
57	**1**
1	**2**
1,208	**.**
1	**.d**

mean:	**1.01724**
std. dev:	**.131306**

percentiles:

10%	25%	50%	75%	90%
1	**1**	**1**	**1**	**1**

---

a3_ba_5 **Sticky rice off-season: Total area used 1,600 sqm**

---

type:	numeric (**byte**)		
range:	[**1,30**]	units:	**1**
unique values:	**16**	missing .:	**1,207**/**1,267**

tabulation:

Freq.	Value
5	**1**
4	**2**
5	**3**
13	**4**
9	**5**
2	**6**
6	**7**
3	**8**
3	**9**
3	**10**
2	**11**
1	**12**
1	**13**
1	**16**
1	**17**
1	**30**
1,207	**.**

mean:	**6.16667**
std. dev:	**4.72701**

percentiles:	10%	25%	50%	75%	90%
	2	**4**	**5**	**8**	**11**

---

a3_bb_5 **Sticky rice off-season: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [**2,3**] units: **1**
unique values: **2** missing .: **1,257/1,267**

tabulation:	Freq.	Value
	4	**2**
	6	**3**
	1,257	**.**

mean: **2.6**
std. dev: **.516398**

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

---

a3_bc_5 **Sticky rice off-season: Total area used 4 sqm**

---

type: numeric (**byte**)

range: [**76,90**] units: **1**
unique values: **2** missing .: **1,265/1,267**

tabulation:	Freq.	Value
	1	**76**
	1	**90**
	1,265	**.**

mean: **83**
std. dev: **9.89949**

percentiles:	10%	25%	50%	75%	90%
	76	**76**	**83**	**90**	**90**

---

a3_ca_5 **Sticky rice off-season: Total quantity of products.**

---

type: numeric (**double**)

range: [**1,6000**] units: **.1**
unique values: **30** missing .: **1,208/1,267**
unique missing codes: **2** missing *: **5/1,267**

tabulation:	Freq.	Value
	2	**1**
	1	**1.4**
	5	**2**
	5	**3**
	1	**4**
	6	**5**
	3	**6**
	1	**7**
	1	**11**
	1	**28**
	1	**210**
	1	**450**
	1	**600**
	1	**1000**
	1	**1050**
	1	**1200**
	1	**1400**
	3	**1500**
	1	**1600**
	2	**1800**

1	2000
4	2500
1	2600
2	2800
1	3000
1	3360
1	3500
1	4800
1	5250
2	6000
1,208	.
5	.c

mean: 1256.41
std. dev: 1643.97

percentiles:	10%	25%	50%	75%	90%
	2	4	330	2500	3360

---

a3_cb_5 — **Sticky rice off-season: Unit of products**

---

type: numeric (**byte**)
label: **a3_cb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,213/1,267**

tabulation:

Freq.	Numeric	Label
28	1	kilogram
26	3	ton
1,213	.	

---

a3_d_5 — **Sticky rice off-season: Total value in cash**

---

type: numeric (**long**)

range: [**1400,224000**] units: **1**
unique values: **41** missing .: **1,208/1,267**

tabulation:

Freq.	Value
1	1400
1	2415
1	4950
1	5500
3	6000
1	7350
1	7500
1	8900
2	9000
2	9600
1	10000
1	10800
3	12000
2	12400
1	12600
1	13500
1	14000
4	15000
1	16250
1	16900
2	18000
1	18900
2	20000
1	20440
1	21000
1	22050
1	24000
3	25000
1	28000

	1	29800
	3	30000
	1	30240
	1	33500
	1	33600
	1	35000
	1	36000
	3	38400
	1	40000
	1	42000
	1	71500
	1	224000
	1,208	.

mean: 23293.1
std. dev: 29470.4

percentiles:	10%	25%	50%	75%	90%
	6000	10000	16900	30000	38400

---

a3_e_5
Sticky rice off-season: Total amount paid for plowed,sowed, planted, harvested o

---

type: numeric (**long**)

range: [**800,40000**] units: **1**
unique values: **46** missing .: **1,208/1,267**

tabulation:

Freq.	Value
1	800
1	860
2	1500
1	1933
2	2000
1	2350
1	2400
1	3500
2	3900
2	4200
1	4250
1	4350
2	4400
1	4450
1	4600
2	4800
2	5000
1	5400
1	5480
1	5500
1	5600
1	5667
1	5700
1	5750
1	5850
2	6000
1	6750
1	6848
1	7258
3	8400
1	8500
2	8750
2	8800
1	9300
1	9800
1	10350
1	11000
1	11450
2	13000
1	15000
1	16500
1	16550

	1	16800
	1	19600
	1	23500
	1	40000
	1,208	.

mean: 7687.22
std. dev: 6384.8

percentiles:	10%	25%	50%	75%	90%
	2000	4250	5700	8800	16500

---

a3_f_5 Sticky rice off-season: Total cost of fertilizer and manuring fertilizer

---

type: numeric (**long**)

range: [**550,24000**] units: **1**
unique values: **49** missing .: **1,208/1,267**

tabulation:	Freq.	Value
	1	550
	1	933
	1	1150
	1	1180
	1	1400
	1	1500
	1	1650
	1	1700
	2	1800
	1	1848
	1	1950
	2	2100
	1	2260
	1	2350
	2	2400
	1	2450
	1	2500
	1	2550
	3	2600
	1	2710
	1	2720
	1	2840
	1	3100
	1	3148
	3	3200
	1	3263
	1	3300
	1	3882
	1	3920
	1	3941
	3	4200
	1	4333
	1	4500
	1	4610
	1	4800
	1	5080
	1	5200
	1	5250
	1	5400
	2	5600
	1	6020
	1	6500
	1	8250
	1	8500
	1	9600
	1	11700
	1	12000
	1	17000
	1	24000
	1,208	.

mean: 4327.76

std. dev: **3935.48**

percentiles:	10%	25%	50%	75%	90%
	1500	**2260**	**3200**	**5080**	**8500**

---

a3_g_5
Sticky rice off-season: Total cost of pesticide,insecticide or fungicide and hir

---

type: numeric (**int**)

range: [**0,5000**] units: **1**
unique values: **18** missing .: **1,208/1,267**

tabulation:

Freq.	Value
36	**0**
1	**80**
1	**160**
1	**180**
1	**198**
1	**400**
1	**500**
1	**600**
1	**667**
2	**700**
3	**800**
2	**1000**
1	**1056**
1	**1500**
1	**1550**
3	**2000**
1	**3800**
1	**5000**
1,208	**.**

mean: **465.949**
std. dev: **934.185**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**700**	**1550**

---

a3_h_5
Sticky rice off-season: Total of other expenses such as water pumping, logistic

---

type: numeric (**long**)

range: [**100,18800**] units: **1**
unique values: **37** missing .: **1,208/1,267**

tabulation:

Freq.	Value
1	**100**
1	**150**
2	**200**
1	**300**
3	**400**
1	**450**
4	**500**
4	**600**
4	**700**
1	**750**
2	**800**
1	**900**
2	**950**
1	**975**
4	**1000**
1	**1050**
1	**1100**
1	**1132**
1	**1150**
1	**1200**

	1	1350
	1	1357
	1	1450
	1	1500
	1	1600
	2	1700
	4	1800
	1	2400
	1	2410
	1	2500
	1	2650
	2	2950
	1	3800
	1	6100
	1	10050
	1	11500
	1	18800
1,208	.	

mean: 1856.34
std. dev: 3016.16

percentiles:	10%	25%	50%	75%	90%
	400	600	1000	1800	2950

---

a3_ia_5 **Sticky rice off-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,16000**] units: **1**
unique values: **31** missing .: **1,208/1,267**

tabulation:

Freq.	Value
14	0
1	300
1	600
3	1000
1	1200
1	1240
1	1300
1	1400
1	1500
2	1650
4	1800
4	2000
1	2400
1	2500
5	3000
1	3250
1	3300
1	3500
1	3554
1	3850
2	3900
1	4400
1	4500
1	4800
2	5500
1	5850
1	6000
1	9900
1	11200
1	14000
1	16000
1,208	.

mean: 2743.12
std. dev: 3269.99

percentiles:	10%	25%	50%	75%	90%
	0	300	1800	3554	5850

a3_ib_5 **Sticky rice off-season: Cost of seeds (owned)**

type:	numeric (**long**)		
range:	[**0,3080**]	units:	**1**
unique values:	**16**	missing .:	**1,208/1,267**

tabulation:	Freq.	Value
	44	**0**
	1	**413**
	1	**465**
	1	**600**
	1	**1000**
	1	**1050**
	1	**1080**
	1	**1152**
	1	**1375**
	1	**1800**
	1	**1920**
	1	**1925**
	1	**2750**
	1	**2970**
	1	**3000**
	1	**3080**
	1,208	**.**

mean:	**416.61**
std. dev:	**855.963**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**413**	**1920**

agri_6 **Chainat rice off-season (not display)**

type:	string (**str78**), but longest is str0		
unique values:	**0**	missing "":	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	""

agri_6:
1. subjected to a carryforward operation

a3_do_6
Chainat rice off-season: Did the household invest in agriculture or own agricult

type:	numeric (**byte**)		
label:	**a3_do**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**0/1,267**

tabulation:	Freq.	Numeric	Label
	29	**1**	yes
	1,238	**3**	no

a3_a_6
Chainat rice off-season: Since last interview, how many cycles have you harveste

type:	numeric (**double**)		

range:	[1,1]	units:	1
unique values:	1	missing .:	1,238/1,267
unique missing codes:	2	missing *:	1/1,267

tabulation:	Freq.	Value
	28	1
	1,238	.
	1	.d
mean:	1	
std. dev:	0	

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

---

a3_ba_6 — **Chainat rice off-season: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range:	[1,35]	units:	1
unique values:	19	missing .:	1,237/1,267

tabulation:	Freq.	Value
	1	1
	1	2
	1	3
	3	4
	5	5
	2	6
	2	7
	1	8
	2	9
	2	10
	1	12
	1	13
	1	14
	1	16
	2	22
	1	24
	1	25
	1	30
	1	35
	1,237	.
mean:	10.9333	
std. dev:	8.81978	

percentiles:	10%	25%	50%	75%	90%
	3.5	5	7.5	14	24.5

---

a3_bb_6 — **Chainat rice off-season: Total area used 400 sqm**

---

type: numeric (**byte**)

range:	[1,3]	units:	1
unique values:	3	missing .:	1,263/1,267

tabulation:	Freq.	Value
	1	1
	2	2
	1	3
	1,263	.
mean:	2	
std. dev:	.816497	

percentiles:	10%	25%	50%	75%	90%
	1	1.5	2	2.5	3

a3_bc_6 **Chainat rice off-season: Total area used 4 sqm**

type:	numeric (**byte**)				
range:	[**70,70**]		units:	**10**	
unique values:	**1**		missing .:	**1,266/1,267**	
tabulation:	Freq.	Value			
	1	**70**			
	1,266	**.**			
mean:	**70**				
std. dev:	**.**				
percentiles:	10%	25%	50%	75%	90%
	70	**70**	**70**	**70**	**70**

a3_ca_6 **Chainat rice off-season: Total quantity of products.**

type:	numeric (**double**)				
range:	[**2,17500**]		units:	**1**	
unique values:	**18**		missing .:	**1,238/1,267**	
unique missing codes:	**2**		missing *:	**3/1,267**	
tabulation:	Freq.	Value			
	1	**2**			
	3	**3**			
	2	**4**			
	1	**6**			
	4	**7**			
	2	**8**			
	1	**12**			
	1	**15**			
	1	**16**			
	1	**29**			
	1	**39**			
	2	**1500**			
	1	**1783**			
	1	**3700**			
	1	**3930**			
	1	**4500**			
	1	**8333**			
	1	**17500**			
	1,238	**.**			
	3	**.c**			
mean:	**1651**				
std. dev:	**3804.66**				
percentiles:	10%	25%	50%	75%	90%
	3	**6**	**10**	**1500**	**4500**

a3_cb_6 **Chainat rice off-season: Unit of products**

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,241/1,267**

tabulation:	Freq.	Numeric	Label
	8	**1**	kilogram
	18	**3**	ton
	1,241	**.**	

a3_d_6 **Chainat rice off-season: Total value in cash**

type: numeric (**long**)

range: [**9000,253500**] units: **1**
unique values: **26** missing .: **1,238/1,267**

tabulation: Freq. Value
1 9000
1 10500
1 10700
1 12000
3 18000
1 20000
1 22200
1 24000
1 24759
1 28000
1 29250
1 30000
1 36000
2 42000
1 44000
1 45000
1 49000
1 50000
1 56000
1 60000
1 98000
1 102000
1 112000
1 131250
1 232000
1 253500
1,238 .

mean: **56108.9**
std. dev: **60660.6**

percentiles: 10% 25% 50% 75% 90%
10700 20000 36000 56000 131250

a3_e_6
Chainat rice off-season: Total amount paid for plowed,sowed, planted, harvested

type: numeric (**long**)

range: [**2400,51000**] units: **1**
unique values: **28** missing .: **1,238/1,267**

tabulation: Freq. Value
1 2400
1 3900
1 4800
1 5154
2 5400
1 5500
1 6000
1 6500
1 6600
1 7000
1 7200
1 8200
1 8800
1 9000
1 9800
1 9900
1 10000
1 10500

	1	11333
	1	14825
	1	15600
	1	16700
	1	18940
	1	22000
	1	24000
	1	29500
	1	38400
	1	51000
	1,238	.

mean: 12908.7
std. dev: 11042.7

percentiles:	10%	25%	50%	75%	90%
	4800	6000	9000	15600	29500

---

a3_f_6 **Chainat rice off-season: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**1659,40652**] units: **1**
unique values: **27** missing .: **1,238/1,267**

tabulation:

Freq.	Value
1	1659
1	1950
1	2118
1	2250
1	2260
1	2560
1	3000
1	3180
1	3300
1	3375
1	3900
3	4200
1	5000
1	5940
1	5950
1	6000
1	6250
1	8500
1	8667
1	8820
1	9800
1	11600
1	16250
1	17100
1	17850
1	26100
1	40652
1,238	.

mean: 8159.69
std. dev: 8539.51

percentiles:	10%	25%	50%	75%	90%
	2118	3180	5000	8820	17850

---

a3_g_6
Chainat rice off-season: Total cost of pesticide,insecticide or fungicide and hi

---

type: numeric (**int**)

range: [**0,4352**] units: **1**
unique values: **13** missing .: **1,238/1,267**

tabulation:	Freq.	Value
	14	0
	1	200
	1	400
	1	444
	2	500
	2	1000
	2	1200
	1	1250
	1	1300
	1	1333
	1	2000
	1	2120
	1	4352
	1,238	.
mean:	648.241	
std. dev:	964.634	

percentiles:	10%	25%	50%	75%	90%
	0	0	200	1200	2000

---

a3_h_6
Chainat rice off-season: Total of other expenses such as water pumping, logistic

---

type:	numeric (**long**)		
range:	[**250,12800**]	units:	**1**
unique values:	**22**	missing .:	**1,238/1,267**

tabulation:	Freq.	Value
	1	250
	1	300
	1	500
	1	598
	1	600
	2	650
	1	700
	1	750
	5	1000
	1	1295
	1	1300
	1	1750
	1	2300
	1	2750
	3	3000
	1	3100
	1	3143
	1	3600
	1	4800
	1	7163
	1	7500
	1	12800
	1,238	.
mean:	2431	
std. dev:	2737.33	

percentiles:	10%	25%	50%	75%	90%
	500	700	1295	3000	7163

---

a3_ia_6 **Chainat rice off-season: Cost of seeds (purchase)**

---

type:	numeric (**long**)		
range:	[**0,28000**]	units:	**1**
unique values:	**28**	missing .:	**1,238/1,267**

tabulation:	Freq.	Value
	1	0
	1	350
	1	1496
	1	1500
	1	1620
	2	1800
	1	1950
	1	2400
	1	2800
	1	2850
	1	3000
	1	3360
	1	3600
	1	3750
	1	3850
	1	3900
	1	4000
	1	5000
	1	5200
	1	6600
	1	6750
	1	7000
	1	8450
	1	12000
	1	13750
	1	18000
	1	25000
	1	28000
	1,238	.
mean:	6199.17	
std. dev:	6932.71	

percentiles:	10%	25%	50%	75%	90%
	1496	1950	3750	6750	18000

---

a3_ib_6 **Chainat rice off-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,2083**] units: **1**
unique values: **3** missing .: **1,238/1,267**

tabulation:	Freq.	Value
	27	0
	1	1219
	1	2083
	1,238	.
mean:	113.862	
std. dev:	441.138	

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

---

agri_7 **Pitsanulok rice off-season (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:	Freq.	Value
	1,267	""

agri_7:
1. subjected to a carryforward operation

a3_do_7
Pitsanulok rice off-season: Did the household invest in agriculture or own agric

type:	numeric (**byte**)		
label:	**a3_do**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**0**/**1,267**

tabulation:	Freq.	Numeric	Label
	12	**1**	yes
	1,255	**3**	no

a3_a_7
Pitsanulok rice off-season: Since last interview, how many cycles have you harve

type:	numeric (**double**)		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,255**/**1,267**

tabulation:	Freq.	Value
	12	**1**
	1,255	**.**
mean:	**1**	
std. dev:	**0**	

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

a3_ba_7 **Pitsanulok rice off-season: Total area used 1,600 sqm**

type:	numeric (**byte**)		
range:	[**1,22**]	units:	**1**
unique values:	**9**	missing .:	**1,254**/**1,267**

tabulation:	Freq.	Value
	1	**1**
	1	**2**
	2	**4**
	2	**8**
	1	**10**
	1	**11**
	2	**15**
	1	**17**
	2	**22**
	1,254	**.**
mean:	**10.6923**	
std. dev:	**7.11084**	

percentiles:	10%	25%	50%	75%	90%
	2	**4**	**10**	**15**	**22**

a3_bb_7 **Pitsanulok rice off-season: Total area used 400 sqm**

type:	numeric (**byte**)		
range:	[**3,3**]	units:	**1**
unique values:	**1**	missing .:	**1,266**/**1,267**

tabulation:	Freq.	Value
	1	**3**
	1,266	**.**
mean:		**3**
std. dev:		**.**

percentiles:	10%	25%	50%	75%	90%
	3	**3**	**3**	**3**	**3**

---

a3_bc_7 **Pitsanulok rice off-season: Total area used 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	**.**
mean:		**.**
std. dev:		**.**

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

---

a3_ca_7 **Pitsanulok rice off-season: Total quantity of products.**

---

type:	numeric (**double**)		
range:	[**1,8400**]	units:	**1**
unique values:	**10**	missing .:	**1,255/1,267**
unique missing codes:	**2**	missing *:	**1/1,267**

tabulation:	Freq.	Value
	1	**1**
	1	**3**
	1	**8**
	1	**10**
	1	**12**
	2	**15**
	1	**4300**
	1	**5500**
	1	**5714**
	1	**8400**
	1,255	**.**
	1	**.c**
mean:	**2179.82**	
std. dev:	**3157.26**	

percentiles:	10%	25%	50%	75%	90%
	3	**8**	**15**	**5500**	**5714**

---

a3_cb_7 **Pitsanulok rice off-season: Unit of products**

---

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,256/1,267**

tabulation:	Freq.	Numeric	Label
	4	**1**	kilogram
	7	**3**	ton
	1,256	**.**	

---

a3_d_7 **Pitsanulok rice off-season: Total value in cash**

---

type: numeric (**long**)

range: [**8000,120000**] units: **100**
unique values: **10** missing .: **1,255/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	1	8000
	1	18000
	1	24000
	1	34100
	1	40000
	1	52800
	1	54600
	1	65000
	2	90000
	1	120000
	1,255	.
	1	.c

mean: **54227.3**
std. dev: **34603.8**

percentiles:	10%	25%	50%	75%	90%
	18000	24000	52800	90000	90000

---

a3_e_7
Pitsanulok rice off-season: Total amount paid for plowed,sowed, planted, harvest

---

type: numeric (**long**)

range: [**2400,29100**] units: **1**
unique values: **11** missing .: **1,255/1,267**

tabulation:	Freq.	Value
	1	2400
	1	5600
	1	6800
	1	7000
	1	10500
	1	11000
	2	12500
	1	12925
	1	13500
	1	20950
	1	29100
	1,255	.

mean: **12064.6**
std. dev: **7163.53**

percentiles:	10%	25%	50%	75%	90%
	5600	6900	11750	13212.5	20950

---

a3_f_7 **Pitsanulok rice off-season: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**700,17730**] units: **10**
unique values: **12** missing .: **1,255/1,267**

tabulation:	Freq.	Value
	1	700
	1	1300
	1	2200
	1	5000
	1	7200
	1	8000
	1	8400
	1	9360
	1	10400
	1	10710
	1	11250
	1	17730
	1,255	.
mean:	7687.5	
std. dev:	4867.68	

percentiles:	10%	25%	50%	75%	90%
	1300	3600	8200	10555	11250

---

a3_g_7
Pitsanulok rice off-season: Total cost of pesticide,insecticide or fungicide and

---

type:	numeric (**int**)		
range:	[0,4500]	units:	100
unique values:	5	missing .:	1,255/1,267

tabulation:	Freq.	Value
	8	0
	1	1500
	1	2400
	1	4000
	1	4500
	1,255	.
mean:	1033.33	
std. dev:	1690.8	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1950	4000

---

a3_h_7
Pitsanulok rice off-season: Total of other expenses such as water pumping, logis

---

type:	numeric (**long**)		
range:	[300,6750]	units:	1
unique values:	11	missing .:	1,255/1,267
unique missing codes:	2	missing *:	1/1,267

tabulation:	Freq.	Value
	1	300
	1	450
	1	950
	1	1700
	1	1714
	1	2400
	1	2650
	1	3300
	1	3500
	1	4860
	1	6750
	1,255	.
	1	.c
mean:	2597.64	
std. dev:	1946.86	

percentiles:	10%	25%	50%	75%	90%
	450	**950**	**2400**	**3500**	**4860**

---

a3_ia_7 **Pitsanulok rice off-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,11340**] units: **10**
unique values: **11** missing .: **1,255/1,267**

tabulation:

Freq.	Value
2	**0**
1	**1400**
1	**1650**
1	**2000**
1	**4000**
1	**4200**
1	**4300**
1	**5280**
1	**5500**
1	**9400**
1	**11340**
1,255	**.**

mean: **4089.17**
std. dev: **3506.37**

percentiles:	10%	25%	50%	75%	90%
	0	**1525**	**4100**	**5390**	**9400**

---

a3_ib_7 **Pitsanulok rice off-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,5000**] units: **1**
unique values: **3** missing .: **1,255/1,267**

tabulation:

Freq.	Value
10	**0**
1	**4224**
1	**5000**
1,255	**.**

mean: **768.667**
std. dev: **1802.83**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**4224**

---

agri_8 **Corn farm (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:

Freq.	Value
1,267	""

agri_8:
1. subjected to a carryforward operation

---

a3_do_8
Corn farm: Did the household invest in agriculture or own agricultural business?

---

type: numeric (**byte**)
label: **a3_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,267**

tabulation:

Freq.	Numeric	Label
31	**1**	yes
1,236	**3**	no

---

a3_a_8 **Corn farm: Since last interview, how many cycles have you harvested?**

---

type: numeric (**double**)

range: [**1,3.5**] units: **.1**
unique values: **3** missing .: **1,236/1,267**

tabulation:

Freq.	Value
26	**1**
4	**2**
1	**3.5**
1,236	**.**

mean: **1.20968**
std. dev: **.544276**

percentiles:

10%	25%	50%	75%	90%
1	**1**	**1**	**1**	**2**

---

a3_ba_8 **Corn farm: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,28**] units: **1**
unique values: **4** missing .: **1,251/1,267**

tabulation:

Freq.	Value
10	**1**
4	**2**
1	**3**
1	**28**
1,251	**.**

mean: **3.0625**
std. dev: **6.67801**

percentiles:

10%	25%	50%	75%	90%
1	**1**	**1**	**2**	**3**

---

a3_bb_8 **Corn farm: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,256/1,267**

tabulation:

Freq.	Value
7	**1**
3	**2**
1	**3**
1,256	**.**

mean: **1.45455**
std. dev: **.687552**

percentiles:

10%	25%	50%	75%	90%
1	**1**	**1**	**2**	**2**

a3_bc_8 — **Corn farm: Total area used 4 sqm**

type:	numeric (**byte**)		
range:	[**50,95**]	units:	**1**
unique values:	**3**	missing .:	**1,263/1,267**

tabulation:

Freq.	Value
2	**50**
1	**70**
1	**95**
1,263	**.**

mean:	**66.25**
std. dev:	**21.36**

percentiles:	10%	25%	50%	75%	90%
	50	**50**	**60**	**82.5**	**95**

a3_ca_8 — **Corn farm: Total quantity of products.**

type:	numeric (**double**)		
range:	[**0,15**]	units:	**1**
unique values:	**3**	missing .:	**1,236/1,267**
unique missing codes:	**2**	missing *:	**28/1,267**

tabulation:

Freq.	Value
1	**0**
1	**1**
1	**15**
1,236	**.**
28	**.c**

mean:	**5.33333**
std. dev:	**8.3865**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1**	**15**	**15**

a3_cb_8 — **Corn farm: Unit of products**

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**3,3**]	units:	**1**
unique values:	**1**	missing .:	**1,265/1,267**

tabulation:

Freq.	Numeric	Label
2	**3**	ton
1,265	**.**	

a3_d_8 — **Corn farm: Total value in cash**

type:	numeric (**long**)		
range:	[**0,90000**]	units:	**10**
unique values:	**22**	missing .:	**1,236/1,267**
unique missing codes:	**2**	missing *:	**3/1,267**

tabulation:	Freq.	Value
	1	0
	1	150
	2	300
	1	500
	1	700
	3	1000
	1	1050
	1	1300
	1	1500
	1	2000
	1	2500
	1	3000
	1	3500
	1	4000
	1	4500
	3	5000
	2	7500
	1	8000
	1	10000
	1	15000
	1	28000
	1	90000
	1,236	.
	3	.c
mean:	7475	
std. dev:	17183.9	

percentiles:	10%	25%	50%	75%	90%
	300	1000	2750	6250	15000

---

a3_e_8
Corn farm: Total amount paid for plowed,sowed, planted, harvested or hired worke

---

type: numeric (**long**)

range: [**0,64400**] units: **1**
unique values: **16** missing .: **1,236/1,267**

tabulation:	Freq.	Value
	3	0
	1	30
	1	38
	1	45
	1	50
	3	100
	4	200
	3	250
	2	300
	4	500
	1	600
	1	900
	3	1000
	1	1050
	1	1125
	1	64400
	1,236	.
mean:	2441.55	
std. dev:	11504.6	

percentiles:	10%	25%	50%	75%	90%
	30	100	250	600	1000

---

a3_f_8 **Corn farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

```
          range:  [20,20000]                   units:  1
  unique values:  24                           missing .:  1,236/1,267
unique missing codes:  2                       missing *:  1/1,267

     tabulation:  Freq.  Value
                     1  20
                     1  22
                     1  60
                     1  70
                     3  100
                     1  120
                     1  150
                     1  175
                     2  200
                     1  400
                     1  600
                     1  650
                     2  700
                     1  780
                     1  785
                     2  800
                     1  1000
                     1  1058
                     1  1100
                     1  1170
                     1  1440
                     1  1660
                     2  2800
                     1  20000
                 1,236  .
                     1  .c
           mean:  1352
      std. dev:  3595.9

     percentiles:        10%       25%       50%       75%       90%
                          65       120       675      1058      2230
```

---

a3_g_8 Corn farm: Total cost of pesticide,insecticide or fungicide and hired worker

---

```
          type:  numeric (int)

          range:  [0,7000]                     units:  10
  unique values:  4                            missing .:  1,236/1,267

     tabulation:  Freq.  Value
                    28  0
                     1  250
                     1  280
                     1  7000
                 1,236  .
           mean:  242.903
      std. dev:  1255.81

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

---

a3_h_8
Corn farm: Total of other expenses such as water pumping, logistic of rice/ferti

---

```
          type:  numeric (long)

          range:  [0,2000]                     units:  1
  unique values:  17                           missing .:  1,236/1,267
```

tabulation:	Freq.	Value
	10	0
	2	20
	1	30
	1	76
	2	100
	1	180
	2	300
	1	366
	1	400
	2	500
	1	875
	1	1050
	1	1200
	1	1260
	2	1500
	1	1925
	1	2000
	1,236	.

mean: 458.129
std. dev: 622.598

percentiles:	10%	25%	50%	75%	90%
	0	0	100	875	1500

---

a3_ia_8 — **Corn farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [0,2800] units: 1
unique values: 24 missing .: 1,236/1,267

tabulation:	Freq.	Value
	3	0
	1	50
	1	85
	1	100
	1	120
	1	150
	1	200
	1	300
	3	400
	1	420
	2	500
	1	550
	1	590
	1	600
	2	700
	1	750
	2	800
	1	830
	1	980
	1	1200
	1	1960
	1	2000
	1	2400
	1	2800
	1,236	.

mean: 686.613
std. dev: 709.283

percentiles:	10%	25%	50%	75%	90%
	50	150	500	800	1960

---

a3_ib_8 — **Corn farm: Cost of seeds (owned)**

---

type: numeric (**long**)

```
          range:  [0,450]                      units:  1
  unique values:  3                        missing .:  1,236/1,267
unique missing codes:  2                   missing *:  1/1,267

     tabulation:  Freq.  Value
                     28  0
                      1  35
                      1  450
                  1,236  .
                      1  .c
           mean:   16.1667
      std. dev:   82.1865

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

---

agri_9 — **Sugar cane farm (not display)**

```
           type:  string (str78), but longest is str0

  unique values:  0                        missing "":  1,267/1,267

     tabulation:  Freq.  Value
                  1,267  ""
```

agri_9:
1. subjected to a carryforward operation

---

a3_do_9
Sugar cane farm: Did the household invest in agriculture or own agricultural bus

---

```
           type:  numeric (byte)
          label:  a3_do

          range:  [1,3]                        units:  1
  unique values:  2                        missing .:  0/1,267

     tabulation:  Freq.   Numeric  Label
                    109         1  yes
                  1,158         3  no
```

---

a3_a_9 — **Sugar cane farm: Since last interview, how many cycles have you harvested?**

```
           type:  numeric (double)

          range:  [0,3]                        units:  1
  unique values:  4                        missing .:  1,158/1,267

     tabulation:  Freq.  Value
                      1  0
                    106  1
                      1  2
                      1  3
                  1,158  .
           mean:   1.01835
      std. dev:    .23498

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

---

a3_ba_9 — **Sugar cane farm: Total area used 1,600 sqm**

```
           type:  numeric (byte)
```

range:	[1,40]	units:	1
unique values:	18	missing .:	1,160/1,267

tabulation:

Freq.	Value
9	1
15	2
25	3
8	4
14	5
5	6
3	7
4	8
4	9
8	10
1	14
4	15
1	16
1	17
1	23
1	26
2	30
1	40
1,160	.

mean: 6.27103
std. dev: 6.52798

percentiles:	10%	25%	50%	75%	90%
	2	3	4	8	15

---

a3_bb_9 — **Sugar cane farm: Total area used 400 sqm**

---

type: numeric (**byte**)

range:	[1,3]	units:	1
unique values:	3	missing .:	1,258/1,267

tabulation:

Freq.	Value
2	1
5	2
2	3
1,258	.

mean: 2
std. dev: .707107

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

---

a3_bc_9 — **Sugar cane farm: Total area used 4 sqm**

---

type: numeric (**byte**)

range:	[.,.]	units:	.
unique values:	0	missing .:	1,267/1,267

tabulation:

Freq.	Value
1,267	.

mean: .
std. dev: .

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

---

a3_ca_9 — **Sugar cane farm: Total quantity of products.**

---

type: numeric (**double**)

range:	[0,4500]	units:	1
unique values:	38	missing .:	1,158/1,267
unique missing codes:	2	missing *:	34/1,267

tabulation:	Freq.	Value
	2	0
	1	2
	3	3
	1	5
	1	6
	1	7
	2	8
	4	10
	1	11
	1	13
	1	14
	3	15
	1	19
	5	20
	2	24
	2	25
	5	30
	1	38
	1	39
	5	40
	1	42
	1	43
	1	48
	7	50
	3	60
	2	70
	3	80
	3	100
	1	110
	1	115
	1	120
	1	134
	1	155
	1	200
	1	230
	1	1150
	1	1500
	2	4500
	1,158	.
	34	.c

mean:	198.253				
std. dev:	748.102				
percentiles:	10%	25%	50%	75%	90%
	6	15	39	70	134

---

a3_cb_9 — **Sugar cane farm: Unit of products**

---

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[1,3]	units:	1
unique values:	2	missing .:	1,194/1,267

tabulation:	Freq.	Numeric	Label
	4	1	kilogram
	69	3	ton
	1,194	.	

---

a3_d_9 — **Sugar cane farm: Total value in cash**

---

type:	numeric (**long**)

range:	[0,253000]	units:	1
unique values:	65	missing .:	1,158/1,267
unique missing codes:	2	missing *:	4/1,267

tabulation:	Freq.	Value
	2	0
	1	1500
	1	2000
	1	2250
	1	3000
	1	4200
	2	4500
	1	4800
	3	5000
	1	5400
	1	5600
	1	7000
	1	7700
	1	8500
	2	9000
	1	9600
	1	10000
	3	11000
	3	12000
	1	13000
	1	13225
	1	13500
	1	14000
	3	15000
	1	15400
	2	18000
	1	19000
	1	19500
	7	20000
	5	24000
	1	25000
	1	25500
	1	26400
	1	27000
	1	29500
	9	30000
	1	31200
	1	34000
	1	34400
	1	40000
	2	42000
	3	45000
	1	48000
	6	50000
	1	50700
	1	55000
	1	55100
	1	56000
	2	60000
	1	62400
	1	65000
	1	70000
	1	75000
	1	80000
	1	84000
	1	96000
	1	100000
	2	110000
	1	121000
	1	126500
	1	144000
	1	174200
	1	210000
	1	250000
	1	253000
	1,158	.
	4	.c

mean: **40086.4**
std. dev: **47215.9**

percentiles:	10%	25%	50%	75%	90%
	5000	**12000**	**25000**	**50000**	**96000**

---

a3_e_9
Sugar cane farm: Total amount paid for plowed,sowed, planted, harvested or hired

---

type: numeric (**long**)

range: [**0,74300**] units: **1**
unique values: **72** missing .: **1,158/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation: Freq.	Value
20	**0**
1	**100**
2	**200**
4	**500**
1	**600**
1	**700**
1	**800**
1	**1000**
1	**1200**
1	**1375**
3	**1500**
1	**1600**
1	**1800**
1	**1950**
1	**1980**
1	**2000**
2	**2200**
1	**2350**
1	**2450**
1	**2500**
1	**2600**
1	**2875**
1	**3000**
1	**3300**
1	**3400**
1	**3440**
1	**3500**
1	**3620**
1	**3700**
1	**3855**
1	**3950**
2	**4000**
1	**4050**
1	**4200**
2	**4500**
1	**4750**
1	**5000**
1	**5064**
1	**5400**
1	**5670**
1	**5883**
1	**6000**
1	**6500**
1	**7400**
2	**7500**
1	**7950**
2	**8000**
1	**9000**
5	**10000**
1	**12000**
1	**13500**
1	**14000**
1	**14400**
2	**15000**

1	16000
1	16450
1	16600
1	16800
1	18667
1	20900
1	21000
1	24334
1	26420
1	30000
1	33960
1	35300
1	40800
1	43500
1	44000
1	44766
1	73500
1	74300
1,158	.
2	.c

mean: 8663.64
std. dev: 13718.2

percentiles:	10%	25%	50%	75%	90%
	0	500	3620	10000	24334

---

a3_f_9 **Sugar cane farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,69800**] units: **1**
unique values: **73** missing .: **1,158/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation: Freq.	Value
5	0
1	180
1	500
1	560
2	600
3	800
1	920
2	1000
1	1100
1	1170
1	1300
3	1400
2	1500
5	1600
2	1650
2	1700
1	1723
1	1800
2	2000
2	2100
1	2240
2	2400
1	2500
1	2550
1	2700
4	3000
1	3120
1	3180
1	3200
1	3250
4	3300
1	3360
2	3400
2	3500
2	3900

2	4200
1	4250
1	4500
1	4550
2	4800
1	4950
2	5000
1	5100
1	5200
1	5600
1	5800
1	6000
1	6020
1	6400
1	6500
1	6960
1	7000
1	7280
3	8000
1	8250
1	8800
1	9000
1	10000
1	11550
1	14340
1	14700
1	14760
2	16000
1	16100
1	16500
1	18000
1	19250
1	20800
1	24300
1	26000
1	32000
1	64000
1	69800
1,158	.
1	.c

mean: 6397.34
std. dev: 10255.3

percentiles:	10%	25%	50%	75%	90%
	800	1600	3300	6450	16000

---

a3_g_9
Sugar cane farm: Total cost of pesticide,insecticide or fungicide and hired work

---

type: numeric (**int**)

range: [**0,12000**] units: **1**
unique values: **25** missing .: **1,158/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	72	0
	1	200
	1	250
	1	400
	1	425
	1	500
	1	550
	1	570
	2	600
	1	650
	2	720
	1	800
	4	1000
	1	1080

	1	1160
	1	1500
	2	1600
	4	2000
	1	2500
	1	3000
	1	3500
	4	4000
	1	5000
	1	7150
	1	12000
1,158		.
	1	.c

mean: 695.139
std. dev: 1656.08

percentiles:	10%	25%	50%	75%	90%
	0	0	0	625	2000

---

a3_h_9
Sugar cane farm: Total of other expenses such as water pumping, logistic of rice

---

type: numeric (**long**)

range: [**0,44200**] units: **1**
unique values: **46** missing .: **1,158/1,267**
unique missing codes: **2** missing *: **7/1,267**

tabulation:	Freq.	Value
	26	0
	1	40
	1	100
	1	200
	1	250
	1	300
	1	450
	5	500
	1	510
	2	600
	1	667
	1	900
	8	1000
	1	1115
	1	1220
	5	1500
	1	1850
	1	1875
	6	2000
	4	3000
	1	3050
	1	3100
	1	4000
	1	4200
	1	4420
	2	4500
	1	4750
	7	5000
	1	5250
	1	5300
	1	5460
	1	5900
	1	6000
	1	6020
	1	7000
	1	7800
	1	8300
	1	9000
	1	9333
	1	9500
	1	10000

	1	10600
	1	15167
	1	20000
	1	42000
	1	44200
	1,158	.
	7	.c

mean: 3402.23
std. dev: 6609.28

percentiles:	10%	25%	50%	75%	90%
	0	0	1167.5	4750	7800

---

a3_ia_9 — **Sugar cane farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [0,36000] units: 1
unique values: 19 missing .: 1,158/1,267
unique missing codes: 2 missing *: 2/1,267

tabulation:	Freq.	Value
	86	0
	1	1200
	1	1500
	3	2000
	1	2500
	1	3000
	1	4000
	1	4600
	1	5000
	1	7000
	1	7166
	1	7200
	1	10000
	1	11000
	2	15000
	1	16333
	1	19250
	1	20000
	1	36000
	1,158	.
	2	.c

mean: 1792.05
std. dev: 5235.94

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	7000

---

a3_ib_9 — **Sugar cane farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [0,24000] units: 1
unique values: 18 missing .: 1,158/1,267
unique missing codes: 2 missing *: 19/1,267

tabulation:	Freq.	Value
	69	**0**
	1	**1100**
	1	**1800**
	1	**2000**
	1	**3000**
	1	**3150**
	2	**3500**
	1	**3825**
	1	**4500**
	3	**5000**
	1	**6750**
	1	**8000**
	1	**8400**
	1	**10000**
	1	**14000**
	1	**15000**
	2	**20000**
	1	**24000**
	1,158	**.**
	19	**.c**

mean: **1861.39**
std. dev: **4653.19**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**5875**

---

agri_10 **Cassava farm (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:	Freq.	Value
	1,267	**""**

agri_10:
1. subjected to a carryforward operation

---

a3_do_10
Cassava farm: Did the household invest in agriculture or own agricultural busine

---

type: numeric (**byte**)
label: **a3_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,267**

tabulation:	Freq.	Numeric	Label
	281	**1**	yes
	986	**3**	no

---

a3_a_10 **Cassava farm: Since last interview, how many cycles have you harvested?**

---

type: numeric (**double**)

range: [**0,2**] units: **1**
unique values: **3** missing .: **986/1,267**
unique missing codes: **3** missing *: **3/1,267**

tabulation:	Freq.	Value
	1	0
	276	1
	1	2
	986	.
	2	.c
	1	.d
mean:	1	
std. dev:	.084972	

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

---

a3_ba_10 **Cassava farm: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range:	[1,70]	units:	1
unique values:	33	missing .:	986/1,267
unique missing codes:	2	missing *:	2/1,267

tabulation:	Freq.	Value
	21	1
	22	2
	38	3
	21	4
	29	5
	29	6
	8	7
	17	8
	5	9
	25	10
	7	11
	5	12
	4	13
	5	14
	7	15
	1	16
	2	17
	2	18
	1	19
	5	20
	2	21
	2	23
	2	24
	1	25
	7	30
	1	35
	1	36
	2	37
	2	39
	2	40
	1	42
	1	50
	1	70
	986	.
	2	.c
mean:	8.86738	
std. dev:	9.35435	

percentiles:	10%	25%	50%	75%	90%
	2	3	6	10	20

---

a3_bb_10 **Cassava farm: Total area used 400 sqm**

---

type: numeric (**byte**)

range:	[1,3]	units:	1
unique values:	3	missing .:	1,253/1,267
unique missing codes:	2	missing *:	2/1,267

tabulation:	Freq.	Value
	2	1
	7	2
	3	3
	1,253	.
	2	.c
mean:	2.08333	
std. dev:	.668558	

percentiles:	10%	25%	50%	75%	90%
	1	2	2	2.5	3

---

a3_bc_10 — **Cassava farm: Total area used 4 sqm**

---

type:	numeric (byte)		
range:	[27,27]	units:	1
unique values:	1	missing .:	1,264/1,267
unique missing codes:	2	missing *:	2/1,267

tabulation:	Freq.	Value
	1	27
	1,264	.
	2	.c
mean:	27	
std. dev:	.	

percentiles:	10%	25%	50%	75%	90%
	27	27	27	27	27

---

a3_ca_10 — **Cassava farm: Total quantity of products.**

---

type:	numeric (double)		
range:	[0,27143]	units:	1
unique values:	64	missing .:	986/1,267
unique missing codes:	2	missing *:	89/1,267

tabulation:	Freq.	Value
	13	0
	7	2
	6	3
	9	4
	8	5
	7	6
	5	7
	5	8
	5	9
	13	10
	1	11
	8	12
	1	13
	1	14
	12	15
	1	16
	4	18
	15	20
	2	24
	2	25
	1	28
	1	29
	7	30
	1	31
	1	32

1	33
3	35
1	36
1	39
4	40
4	50
1	51
1	58
2	60
2	70
1	77
2	80
1	111
1	130
2	150
1	195
1	1267
1	1500
1	2000
2	2500
1	2800
1	2857
1	2900
1	3333
1	3571
1	4000
3	4500
1	4800
2	5000
1	5313
2	5500
1	9400
1	10000
1	11765
1	13077
1	13333
1	14894
1	25600
1	27143
986	.
89	.c

mean: 1054.68
std. dev: 3532.4

percentiles:	10%	25%	50%	75%	90%
	2	6	15	40	3333

---

a3_cb_10 — **Cassava farm: Unit of products**

---

type: numeric (**byte**)
label: **a3_cb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,088/1,267**

tabulation:	Freq.	Numeric	Label
	28	1	kilogram
	151	3	ton
	1,088	.	

---

a3_d_10 — **Cassava farm: Total value in cash**

---

type: numeric (**long**)

range: [**0,263250**] units: **1**
unique values: **119** missing .: **986/1,267**
unique missing codes: **2** missing *: **11/1,267**

mean: **27119.5**
std. dev: **34633**

percentiles:	10%	25%	50%	75%	90%
	3450	**7000**	**16000**	**35000**	**60000**

---

a3_e_10
Cassava farm: Total amount paid for plowed,sowed, planted, harvested or hired wo

---

type: numeric (**long**)

range: [**200,94000**] units: **1**
unique values: **190** missing .: **986/1,267**
unique missing codes: **2** missing *: **9/1,267**

mean: **9674.63**
std. dev: **10997.7**

percentiles:	10%	25%	50%	75%	90%
	1250	**3000**	**6525**	**12000**	**20800**

---

a3_f_10 **Cassava farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,39200**] units: **1**
unique values: **141** missing .: **986/1,267**
unique missing codes: **2** missing *: **10/1,267**

mean: **4203.59**
std. dev: **4923.12**

percentiles:	10%	25%	50%	75%	90%
	840	**1560**	**2610**	**5000**	**8400**

---

a3_g_10
Cassava farm: Total cost of pesticide,insecticide or fungicide and hired worker

---

type: numeric (**int**)

range: [**0,5700**] units: **1**
unique values: **30** missing .: **986/1,267**
unique missing codes: **2** missing *: **8/1,267**

tabulation: Freq. Value

Freq.	Value
213	**0**
1	**30**
1	**100**
2	**200**
2	**300**
1	**350**
1	**400**
1	**409**
6	**500**
2	**560**
1	**570**
1	**600**
1	**700**
2	**900**
12	**1000**
1	**1150**
1	**1300**
4	**1500**
2	**1600**
1	**1750**
1	**1800**

5	2000
1	2400
1	2667
3	3000
1	3500
2	4000
1	4459
1	5040
1	5700
986	.
8	.c

mean: 322.509
std. dev: 845.793

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	1000

---

a3_h_10
Cassava farm: Total of other expenses such as water pumping, logistic of rice/fe

---

type: numeric (**long**)

range: [**0,44250**] units: **1**
unique values: **93** missing .: **986/1,267**
unique missing codes: **2** missing *: **16/1,267**

tabulation:	Freq.	Value
	31	0
	6	100
	1	175
	8	200
	3	250
	8	300
	3	400
	3	450
	1	457
	22	500
	2	550
	1	560
	7	600
	4	700
	1	750
	3	800
	1	850
	4	900
	2	950
	15	1000
	1	1012
	1	1020
	2	1100
	1	1190
	2	1200
	1	1260
	1	1350
	1	1360
	1	1400
	11	1500
	1	1550
	1	1598
	1	1600
	3	1800
	1	1890
	2	1900
	16	2000
	2	2100
	1	2150
	1	2160
	1	2200
	1	2250
	2	2400

4	2500
3	2700
1	2800
8	3000
1	3250
2	3300
1	3400
2	3500
2	3600
3	3750
1	3800
1	3900
5	4000
1	4200
1	4237
1	4300
3	4500
1	4700
1	4800
1	4950
1	5000
1	5045
2	5350
6	6000
1	6060
1	6700
2	6800
1	6950
1	7000
1	7068
1	7200
1	7250
1	8000
1	8192
1	8300
1	8400
1	8500
1	9000
2	10000
1	11580
2	12000
2	13000
1	13200
1	14000
1	15625
1	16000
1	17500
1	22520
2	32000
1	44250
986	.
16	.c

mean: 2858.9
std. dev: 4932.76

percentiles:	10%	25%	50%	75%	90%
	0	500	1200	3300	6950

---

a3_ia_10 — **Cassava farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,3000**] units: **10**
unique values: **10** missing .: **986/1,267**
unique missing codes: **2** missing *: **7/1,267**

tabulation:	Freq.	Value
	256	0
	2	400
	1	450
	2	500
	1	560
	3	1000
	4	1500
	2	2000
	2	2500
	1	3000
	986	.
	7	.c

mean: 86.8978
std. dev: 386.432

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

---

a3_ib_10 — **Cassava farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,40000**] units: **1**
unique values: **43** missing .: **986/1,267**
unique missing codes: **2** missing *: **172/1,267**

tabulation:	Freq.	Value
	22	0
	1	60
	1	80
	1	130
	1	200
	1	250
	1	315
	1	360
	1	366
	1	380
	1	390
	1	450
	6	500
	1	525
	3	550
	12	1000
	1	1050
	1	1120
	1	1200
	1	1440
	1	1450
	9	1500
	1	1950
	9	2000
	1	2040
	1	2400
	3	2500
	1	2925
	6	3000
	2	3500
	1	3900
	1	3980
	1	4000
	1	5100
	1	5500
	1	6885
	1	7898
	2	8000
	1	9000
	2	10000
	2	13000
	1	30000

	1	**40000**
	986	**.**
	172	**.c**
mean:	**2550.4**	
std. dev:	**5226.82**	

percentiles:	10%	25%	50%	75%	90%
	0	**315**	**1000**	**2500**	**6885**

---

agri_11 **Vegetables farm (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation: Freq. Value
1,267 ""

agri_11:
1. subjected to a carryforward operation

---

a3_do_11
Vegetables farm: Did the household invest in agriculture or own agricultural bus

---

type: numeric (**byte**)
label: **a3_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,267**

tabulation:

Freq.	Numeric	Label
58	**1**	yes
1,209	**3**	no

---

a3_a_11 **Vegetables farm: Since last interview, how many cycles have you harvested?**

---

type: numeric (**double**)

range: [**0,110**] units: **1**
unique values: **11** missing .: **1,209/1,267**
unique missing codes: **2** missing *: **28/1,267**

tabulation:

Freq.	Value
1	**0**
15	**1**
2	**2**
2	**3**
1	**4**
2	**5**
1	**7**
3	**10**
1	**20**
1	**104**
1	**110**
1,209	**.**
28	**.c**

mean: **10.3333**
std. dev: **26.632**

percentiles:	10%	25%	50%	75%	90%
	1	**1**	**1**	**5**	**15**

---

a3_ba_11 **Vegetables farm: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,4**] units: **1**
unique values: **4** missing .: **1,237/1,267**
unique missing codes: **2** missing *: **7/1,267**

tabulation: Freq. Value
15 1
6 2
1 3
1 4
1,237 .
7 .c

mean: **1.47826**
std. dev: **.790257**

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

---

a3_bb_11 **Vegetables farm: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [**1,2**] units: **1**
unique values: **2** missing .: **1,233/1,267**
unique missing codes: **2** missing *: **8/1,267**

tabulation: Freq. Value
14 1
12 2
1,233 .
8 .c

mean: **1.46154**
std. dev: **.508391**

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

---

a3_bc_11 **Vegetables farm: Total area used 4 sqm**

---

type: numeric (**byte**)

range: [**15,50**] units: **1**
unique values: **2** missing .: **1,256/1,267**
unique missing codes: **2** missing *: **8/1,267**

tabulation: Freq. Value
1 15
2 50
1,256 .
8 .c

mean: **38.3333**
std. dev: **20.2073**

percentiles: 10% 25% 50% 75% 90%
15 15 50 50 50

---

a3_ca_11 **Vegetables farm: Total quantity of products.**

---

type: numeric (**double**)

range: [**0,7000**] units: **10**
unique values: **5** missing .: **1,209/1,267**
unique missing codes: **2** missing *: **53/1,267**

tabulation:	Freq.	Value
	1	0
	1	10
	1	70
	1	2070
	1	7000
	1,209	.
	53	.c

mean: 1830
std. dev: 3022.64

percentiles:	10%	25%	50%	75%	90%
	0	10	70	2070	7000

---

a3_cb_11 — **Vegetables farm: Unit of products**

---

type: numeric (**byte**)
label: **a3_cb**

range: [1,1] units: 1
unique values: 1 missing .: 1,263/1,267
unique missing codes: 2 missing *: 1/1,267

tabulation:	Freq.	Numeric	Label
	3	1	kilogram
	1,263	.	
	1	.d	

---

a3_d_11 — **Vegetables farm: Total value in cash**

---

type: numeric (**long**)

range: [0,132000] units: 1
unique values: 33 missing .: 1,209/1,267
unique missing codes: 2 missing *: 8/1,267

tabulation:	Freq.	Value
	2	0
	1	300
	1	500
	1	675
	1	800
	1	1000
	3	1500
	2	2000
	1	2500
	1	4000
	3	4500
	4	5000
	1	5500
	1	6000
	1	7000
	1	8800
	1	9600
	8	10000
	1	10500
	1	12000
	1	14000
	1	15000
	1	20640
	1	21000
	1	23000
	2	23400
	1	30000
	1	35000
	1	45000
	1	55000
	1	66000

	1	**70000**
	1	**132000**
1,209		**.**
	8	**.c**

mean: **15292.3**
std. dev: **23305.3**

percentiles:	10%	25%	50%	75%	90%
	737.5	**2500**	**9200**	**15000**	**40000**

---

a3_e_11
Vegetables farm: Total amount paid for plowed,sowed, planted, harvested or hired

---

type: numeric (**long**)

range: [**0,6450**] units: **1**
unique values: **19** missing .: **1,209/1,267**
unique missing codes: **2** missing *: **5/1,267**

tabulation:	Freq.	Value
	21	**0**
	1	**38**
	3	**100**
	1	**110**
	1	**120**
	1	**180**
	6	**200**
	1	**250**
	2	**300**
	3	**500**
	2	**600**
	1	**840**
	1	**900**
	4	**1000**
	1	**1200**
	1	**1800**
	1	**2100**
	1	**2500**
	1	**6450**
1,209		**.**
	5	**.c**

mean: **477.132**
std. dev: **1004.18**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**120**	**500**	**1000**

---

a3_f_11 **Vegetables farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,3200**] units: **1**
unique values: **34** missing .: **1,209/1,267**
unique missing codes: **3** missing *: **6/1,267**

tabulation:	Freq.	Value
	3	**0**
	2	**60**
	1	**75**
	4	**80**
	5	**100**
	1	**130**
	1	**180**
	1	**200**
	1	**400**
	1	**460**
	1	**500**
	1	**550**

	1	600
	1	650
	1	667
	1	700
	1	780
	1	785
	3	800
	1	830
	2	840
	2	900
	4	1000
	1	1200
	1	1300
	1	1450
	1	1565
	1	1600
	1	1800
	1	2100
	1	2300
	1	2400
	1	2800
	2	3200
1,209		.
	5	.c
	1	.d

mean: 831.577
std. dev: 828.258

percentiles:	10%	25%	50%	75%	90%
	75	100	740	1000	2100

---

a3_g_11
Vegetables farm: Total cost of pesticide,insecticide or fungicide and hired work

---

type: numeric (**int**)

range: [0,9000] units: 10
unique values: 15 missing .: 1,209/1,267
unique missing codes: 2 missing *: 6/1,267

tabulation:	Freq.	Value
	31	0
	1	60
	1	70
	1	100
	1	150
	3	200
	2	250
	2	300
	2	1000
	1	1100
	1	1280
	1	1850
	2	2000
	2	2500
	1	9000
1,209		.
	6	.c

mean: 505.962
std. dev: 1378.58

percentiles:	10%	25%	50%	75%	90%
	0	0	0	250	1850

---

a3_h_11
Vegetables farm: Total of other expenses such as water pumping, logistic of rice

---

type: numeric (**long**)

range: [**0,5000**] units: **1**
unique values: **32** missing .: **1,209/1,267**
unique missing codes: **2** missing *: **3/1,267**

tabulation:	Freq.	Value
	14	**0**
	1	**25**
	1	**30**
	1	**50**
	1	**80**
	1	**90**
	3	**100**
	2	**150**
	3	**200**
	1	**240**
	1	**270**
	1	**300**
	1	**450**
	1	**480**
	1	**557**
	2	**600**
	1	**734**
	1	**740**
	1	**774**
	1	**875**
	3	**1000**
	1	**1440**
	1	**1500**
	1	**1900**
	2	**2000**
	2	**2500**
	1	**3000**
	1	**3300**
	1	**3500**
	1	**4020**
	1	**4675**
	1	**5000**
	1,209	**.**
	3	**.c**

mean: **880.545**
std. dev: **1278.69**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**240**	**1000**	**3000**

---

a3_ia_11 **Vegetables farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,3220**] units: **1**
unique values: **25** missing .: **1,209/1,267**
unique missing codes: **3** missing *: **7/1,267**

tabulation:	Freq.	Value
	9	**0**
	1	**40**
	2	**70**
	1	**80**
	2	**100**
	1	**150**
	1	**200**
	4	**300**
	1	**350**
	2	**400**
	3	**500**
	1	**550**
	2	**600**
	1	**650**

	1	675
	1	680
	1	785
	1	800
	3	1000
	1	1400
	3	1500
	2	1600
	5	2000
	1	2250
	1	3220
1,209		.
	6	.c
	1	.d

mean: 736.667
std. dev: 772.74

percentiles:	10%	25%	50%	75%	90%
	0	80	500	1400	2000

---

a3_ib_11 **Vegetables farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,1500**] units: **10**
unique values: **3** missing .: **1,209/1,267**
unique missing codes: **2** missing *: **10/1,267**

tabulation:	Freq.	Value
	46	0
	1	20
	1	1500
1,209		.
	10	.c

mean: 31.6667
std. dev: 216.464

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

---

agri_12 **Other (not display)**

---

type: string (**str78**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:	Freq.	Value
	1,267	""

agri_12:
1. subjected to a carryforward operation

---

a3_do_12 Other: Did the household invest in agriculture or own agricultural business?

---

type: numeric (**byte**)
label: **a3_do**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,182/1,267**

tabulation:	Freq.	Numeric	Label
	85	1	yes
1,182		.	

a3_a_12 **Other: Since last interview, how many cycles have you harvested?**

type: numeric (**double**)

range: [**1,10**] units: **1**
unique values: **4** missing .: **1,182/1,267**
unique missing codes: **3** missing *: **11/1,267**

tabulation:	Freq.	Value
	69	**1**
	3	**2**
	1	**5**
	1	**10**
	1,182	**.**
	10	**.c**
	1	**.d**

mean: **1.21622**
std. dev: **1.14999**

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

a3_ba_12 **Other: Total area used 1,600 sqm**

type: numeric (**byte**)

range: [**1,20**] units: **1**
unique values: **16** missing .: **1,189/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation:	Freq.	Value
	9	**1**
	12	**2**
	12	**3**
	14	**4**
	5	**5**
	4	**6**
	5	**7**
	1	**8**
	5	**10**
	2	**11**
	1	**12**
	2	**13**
	1	**14**
	1	**15**
	1	**16**
	1	**20**
	1,189	**.**
	2	**.c**

mean: **5.15789**
std. dev: **4.07612**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**4**	**7**	**11**

a3_bb_12 **Other: Total area used 400 sqm**

type: numeric (**byte**)

range: [**1,2**] units: **1**
unique values: **2** missing .: **1,256/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation:	Freq.	Value
	2	1
	7	2
	1,256	.
	2	.c

mean: 1.77778
std. dev: .440959

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

---

a3_bc_12 — **Other: Total area used 4 sqm**

---

type: numeric (**byte**)

range: [50,50] units: 10
unique values: 1 missing .: 1,264/1,267
unique missing codes: 2 missing *: 2/1,267

tabulation:	Freq.	Value
	1	50
	1,264	.
	2	.c

mean: 50
std. dev: .

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

---

a3_ca_12 — **Other: Total quantity of products.**

---

type: numeric (**double**)

range: [0,9540] units: 1
unique values: 50 missing .: 1,182/1,267
unique missing codes: 2 missing *: 22/1,267

tabulation:	Freq.	Value
	1	0
	2	1
	3	3
	1	6
	1	10
	1	30
	1	35
	1	40
	1	43
	1	50
	1	74
	2	100
	1	102
	1	110
	1	120
	1	140
	1	150
	1	167
	1	210
	1	300
	1	360
	1	375
	1	400
	1	412
	2	500
	1	533
	1	540
	1	600
	1	630
	1	700

	1	900
	1	1000
	1	1200
	3	1250
	1	1290
	1	1325
	1	1350
	1	1400
	3	1500
	2	1700
	2	1750
	1	2100
	1	2600
	1	2750
	2	2800
	2	3000
	1	3105
	1	5000
	1	6000
	1	9540
	1,182	.
	22	.c

mean: 1169.17
std. dev: 1631.04

percentiles:	10%	25%	50%	75%	90%
	6	100	540	1500	2800

---

a3_cb_12 — **Other: Unit of products**

---

type: numeric (**byte**)
label: **a3_cb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,205/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Numeric	Label
	55	1	kilogram
	6	3	ton
	1,205	.	
	1	.d	

---

a3_d_12 — **Other: Total value in cash**

---

type: numeric (**long**)

range: [**0,250000**] units: **1**
unique values: **59** missing .: **1,182/1,267**
unique missing codes: **2** missing *: **10/1,267**

tabulation:	Freq.	Value
	1	0
	1	450
	2	1000
	1	1500
	1	2400
	1	2880
	1	3006
	3	4200
	1	4500
	1	7000
	1	7500
	1	8000
	1	8100
	1	8500
	1	8750
	1	9900

1	10000
2	10500
1	10800
1	11250
1	12500
1	13500
1	14000
1	14190
1	14575
3	15000
1	16200
3	18000
1	18035
1	18200
1	21000
1	22400
1	23800
1	24000
1	24750
1	26000
2	27000
1	27200
4	30000
1	31050
1	35000
2	38400
2	40000
1	47000
1	48500
1	50000
1	55000
1	60000
1	64500
1	70000
1	85860
1	87500
1	90000
1	98000
3	100000
1	136000
1	142800
1	190000
1	250000
1,182	.
10	.c

mean: 36019.9
std. dev: 44695.5

percentiles:	10%	25%	50%	75%	90%
	3006	9900	18200	40000	98000

---

a3_e_12
Other: Total amount paid for plowed,sowed, planted, harvested or hired workers

---

type: numeric (**long**)

range: [**0,48500**] units: **1**
unique values: **61** missing .: **1,182/1,267**
unique missing codes: **3** missing *: **5/1,267**

tabulation:	Freq.	Value
	10	0
	1	100
	1	200
	1	300
	1	375
	2	500
	2	600
	1	650
	1	660
	1	700
	2	1000
	1	1100
	1	1200
	2	1300
	1	1400
	1	1500
	1	1600
	1	1955
	3	2000
	1	2100
	1	2150
	1	2200
	1	2400
	1	2640
	1	2957
	1	3200
	1	3550
	1	3650
	1	3867
	2	4000
	1	4200
	1	4400
	1	4600
	2	5000
	1	5400
	1	5500
	1	5850
	1	5880
	1	6650
	1	6750
	1	6800
	1	7500
	1	8900
	1	9400
	2	10000
	1	10450
	1	10820
	1	10900
	1	11400
	1	11502
	1	12350
	2	13000
	1	13500
	1	14000
	1	14700
	1	16400
	1	18000
	1	20400
	1	20500
	1	22000
	1	48500
	1,182	.
	3	.c
	2	.d
mean:	5681.32	
std. dev:	7398.06	

percentiles:	10%	25%	50%	75%	90%
	0	680	3078.5	9150	13750

a3_f_12 **Other: Total cost of fertilizer and manuring fertilizer**

type: numeric (**long**)

range: [**0,14000**] units: **1**
unique values: **56** missing .: **1,182/1,267**
unique missing codes: **3** missing *: **14/1,267**

tabulation:	Freq.	Value
	7	**0**
	1	**100**
	1	**145**
	1	**175**
	1	**325**
	1	**362**
	1	**400**
	1	**458**
	1	**500**
	1	**550**
	1	**560**
	1	**592**
	1	**600**
	1	**650**
	1	**667**
	1	**750**
	1	**790**
	2	**800**
	1	**830**
	1	**950**
	1	**1100**
	1	**1140**
	3	**1200**
	1	**1280**
	1	**1400**
	1	**1460**
	3	**1600**
	1	**1750**
	1	**1867**
	1	**1950**
	1	**2000**
	2	**2100**
	1	**2400**
	1	**2450**
	1	**2550**
	1	**2800**
	1	**3000**
	1	**3200**
	2	**3440**
	1	**3450**
	1	**3600**
	1	**3750**
	1	**3900**
	1	**4000**
	1	**4800**
	1	**5000**
	1	**5352**
	1	**5500**
	1	**5600**
	1	**5667**
	1	**5950**
	3	**6000**
	1	**8333**
	1	**10080**
	1	**10940**
	1	**14000**
	1,182	**.**
	4	**.c**
	10	**.d**

mean: **2517.65**
std. dev: **2778.05**

percentiles:	10%	25%	50%	75%	90%
	100	**592**	**1600**	**3600**	**5950**

---

a3_g_12 Other: Total cost of pesticide,insecticide or fungicide and hired worker

---

type: numeric (**int**)

range: [**0,8333**] units: **1**
unique values: **20** missing .: **1,182/1,267**
unique missing codes: **3** missing *: **13/1,267**

tabulation:	Freq.	Value
	47	**0**
	1	**25**
	2	**100**
	1	**150**
	1	**270**
	1	**300**
	2	**350**
	2	**500**
	1	**600**
	2	**700**
	1	**750**
	2	**1000**
	1	**1200**
	1	**1300**
	2	**3000**
	1	**3200**
	1	**5000**
	1	**5666**
	1	**6000**
	1	**8333**
	1,182	**.**
	3	**.c**
	10	**.d**

mean: **612.417**
std. dev: **1555.37**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**350**	**1300**

---

a3_h_12
Other: Total of other expenses such as water pumping, logistic of rice/fertilize

---

type: numeric (**long**)

range: [**0,25000**] units: **1**
unique values: **41** missing .: **1,182/1,267**
unique missing codes: **3** missing *: **8/1,267**

tabulation:	Freq.	Value
	18	**0**
	2	**50**
	1	**52**
	1	**56**
	5	**100**
	1	**136**
	1	**200**
	1	**250**
	2	**300**
	1	**350**
	4	**500**
	1	**540**
	1	**550**
	3	**600**
	1	**750**
	1	**800**

	2	900
	3	1000
	2	1100
	1	1150
	2	1200
	3	1300
	1	1400
	2	1450
	1	1500
	1	1700
	1	1750
	1	1790
	1	1850
	1	2100
	1	2660
	1	2900
	1	4150
	1	4200
	1	5000
	1	6100
	1	7400
	1	7500
	1	8500
	1	18000
	1	25000
	1,182	.
	7	.c
	1	.d
mean:	1682.26	
std. dev:	3757.42	

percentiles:	10%	25%	50%	75%	90%
	0	50	550	1400	4200

---

a3_ia_12 — **Other: Cost of seeds (purchase)**

---

type: numeric (**long**)

range:	[0,8334]	units:	1
unique values:	16	missing .:	1,182/1,267
unique missing codes:	3	missing *:	13/1,267

tabulation:	Freq.	Value
	52	0
	1	20
	2	120
	1	400
	2	500
	1	600
	1	1250
	2	1600
	1	1625
	2	2000
	1	3000
	1	3200
	1	5000
	1	5667
	2	6000
	1	8334
	1,182	.
	4	.c
	9	.d
mean:	688	
std. dev:	1687.16	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	120	2000

a3_ib_12 **Other: Cost of seeds (owned)**

type:	numeric (**long**)		
range:	[**0,3240**]	units:	**1**
unique values:	**28**	missing .:	**1,182/1,267**
unique missing codes:	**3**	missing *:	**14/1,267**

tabulation:	Freq.	Value
	40	**0**
	1	**100**
	1	**260**
	1	**300**
	1	**330**
	1	**350**
	1	**360**
	1	**440**
	2	**450**
	1	**476**
	1	**480**
	1	**663**
	1	**720**
	1	**750**
	1	**840**
	1	**900**
	1	**910**
	2	**1050**
	1	**1080**
	1	**1100**
	3	**1125**
	1	**1350**
	1	**1500**
	1	**1600**
	1	**1800**
	1	**1890**
	1	**2700**
	1	**3240**
	1,182	**.**
	12	**.c**
	2	**.d**

mean:	**429.775**				
std. dev:	**675.539**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**750**	**1125**

agri_13 **Other (not display)**

type:	string (**str76**), but longest is str0		
unique values:	**0**	missing "":	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	""

a3_do_13 Other: Did the household invest in agriculture or own agricultural business?

type:	numeric (**byte**)		
label:	**a3_do**		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,257/1,267**

tabulation:	Freq.	Numeric	Label
	10	1	yes
	1,257	.	

---

a3_a_13 **Other: Since last interview, how many cycles have you harvested?**

---

type: numeric (**double**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,257/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation:	Freq.	Value
	8	1
	1,257	.
	2	.c

mean: **1**
std. dev: **0**

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

---

a3_ba_13 **Other: Total area used 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,13**] units: **1**
unique values: **6** missing .: **1,258/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	2	1
	1	2
	1	3
	2	4
	1	6
	1	13
	1,258	.
	1	.c

mean: **4.25**
std. dev: **3.91882**

percentiles:	10%	25%	50%	75%	90%
	1	1.5	3.5	5	13

---

a3_bb_13 **Other: Total area used 400 sqm**

---

type: numeric (**byte**)

range: [**2,2**] units: **1**
unique values: **1** missing .: **1,265/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	1	2
	1,265	.
	1	.c

mean: **2**
std. dev: **.**

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

a3_bc_13 — **Other: Total area used 4 sqm**

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,267**
unique missing codes:	**2**	missing *:	**1/1,267**

tabulation:	Freq.	Value
	1,266	.
	1	.c
mean:	.	
std. dev:	.	

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

a3_ca_13 — **Other: Total quantity of products.**

type:	numeric (**double**)		
range:	[**0,1800**]	units:	**1**
unique values:	**7**	missing .:	**1,257/1,267**
unique missing codes:	**2**	missing *:	**3/1,267**

tabulation:	Freq.	Value
	1	**0**
	1	**1**
	1	**9**
	1	**10**
	1	**70**
	1	**240**
	1	**1800**
	1,257	.
	3	.c
mean:	**304.286**	
std. dev:	**665.151**	

percentiles:	10%	25%	50%	75%	90%
	0	**1**	**10**	**240**	**1800**

a3_cb_13 — **Other: Unit of products**

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,261/1,267**

tabulation:	Freq.	Numeric	Label
	4	**1**	kilogram
	2	**3**	ton
	1,261	.	

a3_d_13 — **Other: Total value in cash**

type:	numeric (**long**)		
range:	[**0,105000**]	units:	**100**
unique values:	**8**	missing .:	**1,257/1,267**
unique missing codes:	**2**	missing *:	**1/1,267**

tabulation:	Freq.	Value
	1	0
	1	700
	2	10000
	1	13000
	1	18000
	1	54000
	1	55000
	1	105000
	1,257	.
	1	.c

mean: 29522.2
std. dev: 35027.6

percentiles:	10%	25%	50%	75%	90%
	0	10000	13000	54000	105000

---

a3_e_13
Other: Total amount paid for plowed,sowed, planted, harvested or hired workers

---

type: numeric (**long**)

range: [**100,17300**] units: **10**
unique values: **7** missing .: **1,257/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	2	100
	2	300
	1	450
	1	800
	1	2750
	1	2800
	1	17300
	1,257	.
	1	.d

mean: 2766.67
std. dev: 5554.78

percentiles:	10%	25%	50%	75%	90%
	100	300	450	2750	17300

---

a3_f_13 **Other: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**50,9500**] units: **10**
unique values: **6** missing .: **1,257/1,267**
unique missing codes: **2** missing *: **3/1,267**

tabulation:	Freq.	Value
	1	50
	1	500
	1	550
	2	800
	1	2100
	1	9500
	1,257	.
	3	.d

mean: 2042.86
std. dev: 3348.68

percentiles:	10%	25%	50%	75%	90%
	50	500	800	2100	9500

a3_g_13 **Other: Total cost of pesticide,insecticide or fungicide and hired worker**

type: numeric (**int**)

range: [**0,1780**] units: **10**
unique values: **5** missing .: **1,257/1,267**
unique missing codes: **3** missing *: **4/1,267**

tabulation:	Freq.	Value
	2	**0**
	1	**100**
	1	**500**
	1	**900**
	1	**1780**
	1,257	**.**
	1	**.c**
	3	**.d**

mean: **546.667**
std. dev: **699.333**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**300**	**900**	**1780**

a3_h_13
Other: Total of other expenses such as water pumping, logistic of rice/fertilize

type: numeric (**long**)

range: [**0,3000**] units: **10**
unique values: **8** missing .: **1,257/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	2	**0**
	1	**100**
	1	**200**
	1	**300**
	1	**450**
	1	**1300**
	1	**1500**
	1	**3000**
	1,257	**.**
	1	**.d**

mean: **761.111**
std. dev: **1004.3**

percentiles:	10%	25%	50%	75%	90%
	0	**100**	**300**	**1300**	**3000**

a3_ia_13 **Other: Cost of seeds (purchase)**

type: numeric (**long**)

range: [**0,1000**] units: **1000**
unique values: **2** missing .: **1,257/1,267**
unique missing codes: **2** missing *: **3/1,267**

tabulation:	Freq.	Value
	6	**0**
	1	**1000**
	1,257	**.**
	3	**.d**

mean: **142.857**
std. dev: **377.964**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	1000

---

a3_ib_13 — **Other: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,4000**] units: **10**
unique values: **4** missing .: **1,257/1,267**
unique missing codes: **3** missing *: **4/1,267**

tabulation:	Freq.	Value
	3	0
	1	250
	1	300
	1	4000
	1,257	.
	3	.c
	1	.d

mean: 758.333
std. dev: 1593.87

percentiles:	10%	25%	50%	75%	90%
	0	0	125	300	4000

---

note — **Interviewer note (unavailable)**

---

type: string (**str1867**), but longest is str0

unique values: **0** missing "": **1,267/1,267**

tabulation:	Freq.	Value
	1,267	""

---

a3_size_1 — **Sticky rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**0,88000**] units: **1**
unique values: **83** missing .: **4/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation:	Freq.	Value
	204	0
	1	1208
	13	1600
	1	1992
	3	2000
	1	2360
	8	2400
	4	2800
	58	3200
	1	3600
	12	4000
	5	4400
	1	4704
	101	4800
	2	5200
	1	5320
	6	5600
	8	6000
	1	6064
	1	6120
	92	6400
	1	6500
	1	6612

1	6748
1	6800
7	7200
2	7600
113	8000
1	8800
1	9200
1	9560
75	9600
4	10400
6	10800
83	11200
3	11600
1	12000
3	12400
71	12800
1	12804
1	13040
4	13600
44	14400
1	14800
1	15200
1	15600
1	15720
98	16000
2	17200
19	17600
1	18400
1	18800
24	19200
1	20400
1	20488
21	20800
2	21600
21	22400
28	24000
1	24800
20	25600
1	26400
8	27200
1	27264
1	28400
7	28800
1	29200
5	30400
12	32000
3	33600
2	35200
4	36800
3	38400
1	40000
4	41600
1	43200
1	44800
1	46400
8	48000
1	49600
1	57600
1	62400
1	88000
4	.
2	.c

mean:	10448
std. dev:	9372.66

percentiles:	10%	25%	50%	75%	90%
	0	4800	8000	14400	22400

---

a3_size_2 **Jasmine rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**0,112000**] units: **1**
unique values: **60** missing .: **4**/**1,267**

tabulation:	Freq.	Value
	619	**0**
	5	**400**
	8	**800**
	6	**1200**
	94	**1600**
	2	**2000**
	1	**2156**
	7	**2400**
	3	**2800**
	89	**3200**
	1	**3432**
	1	**4000**
	1	**4160**
	2	**4400**
	1	**4680**
	70	**4800**
	2	**5600**
	3	**6000**
	1	**6104**
	55	**6400**
	4	**6800**
	5	**7200**
	57	**8000**
	4	**8800**
	38	**9600**
	1	**9664**
	1	**10400**
	1	**10800**
	28	**11200**
	1	**12000**
	1	**12400**
	21	**12800**
	1	**13600**
	15	**14400**
	1	**15200**
	39	**16000**
	5	**17600**
	1	**18000**
	1	**18400**
	14	**19200**
	7	**20800**
	8	**22400**
	1	**23200**
	3	**24000**
	5	**25600**
	6	**27200**
	2	**28800**
	2	**30400**
	5	**32000**
	3	**33600**
	1	**38400**
	1	**40000**
	2	**48000**
	1	**51200**
	1	**60800**
	1	**62400**
	1	**64000**
	1	**75200**
	1	**78400**
	1	**112000**
	4	**.**

mean: **4606.65**
std. dev: **8461.26**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**800**	**6400**	**14400**

---

a3_size_3 — **Chainat rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**0,1600**] units: **100**
unique values: **2** missing .: **4/1,267**

tabulation:

Freq.	Value
1,262	**0**
1	**1600**
4	**.**

mean: **1.26683**
std. dev: **45.0213**

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

---

a3_size_4 — **Pitsanulok rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**0,1600**] units: **100**
unique values: **2** missing .: **4/1,267**

tabulation:

Freq.	Value
1,262	**0**
1	**1600**
4	**.**

mean: **1.26683**
std. dev: **45.0213**

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

---

a3_size_5 — **Sticky rice off-season: Total area used sqm**

---

type: numeric (**float**)

range: [**0,48000**] units: **1**
unique values: **25** missing .: **4/1,267**

tabulation:

Freq.	Value
1,203	**0**
3	**1600**
1	**2400**
1	**2800**
2	**3200**
1	**4000**
1	**4704**
4	**4800**
1	**6000**
9	**6400**
2	**7200**
2	**7600**
8	**8000**
1	**9560**
2	**9600**
6	**11200**
3	**12800**
3	**14400**
3	**16000**
2	**17600**
1	**19200**

	1	20800
	1	25600
	1	27200
	1	48000
	4	.

mean: 477.485
std. dev: 2677.88

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

---

a3_size_6 — **Chainat rice off-season: Total area used sqm**

---

type: numeric (**float**)

range: [0,56000] units: 10
unique values: 23 missing .: 4/1,267

tabulation:	Freq.	Value
	1,233	0
	1	1600
	1	3200
	1	4800
	2	6400
	1	7200
	4	8000
	1	8680
	1	9600
	1	10400
	2	11200
	1	12800
	2	14400
	2	16000
	1	20400
	1	20800
	1	22400
	1	25600
	2	35200
	1	38400
	1	40000
	1	48000
	1	56000
	4	.

mean: 418.274
std. dev: 3426.88

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

---

a3_size_7 — **Pitsanulok rice off-season: Total area used sqm**

---

type: numeric (**float**)

range: [0,35200] units: 100
unique values: 10 missing .: 4/1,267

tabulation:	Freq.	Value
	1,250	0
	1	1600
	1	3200
	2	6400
	2	12800
	1	16000
	1	18800
	2	24000
	1	27200
	2	35200
	4	.

mean:	**177.039**
std. dev:	**2061.3**

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

---

a3_size_8 — **Corn farm: Total area used sqm**

---

type:	numeric (**float**)		
range:	[**0,44800**]	units:	**10**
unique values:	**11**	missing .:	**4/1,267**

tabulation:

Freq.	Value
1,232	**0**
2	**200**
1	**280**
1	**380**
7	**400**
3	**800**
1	**1200**
10	**1600**
4	**3200**
1	**4800**
1	**44800**
4	**.**

mean:	**67.981**
std. dev:	**1288.61**

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

---

a3_size_9 — **Sugar cane farm: Total area used sqm**

---

type:	numeric (**float**)		
range:	[**0,64000**]	units:	**100**
unique values:	**27**	missing .:	**4/1,267**

tabulation:

Freq.	Value
1,153	**0**
1	**400**
2	**800**
6	**1600**
1	**2000**
1	**2400**
1	**2800**
14	**3200**
1	**4000**
23	**4800**
1	**5600**
1	**6000**
8	**6400**
14	**8000**
5	**9600**
3	**11200**
4	**12800**
4	**14400**
8	**16000**
1	**22400**
4	**24000**
1	**25600**
1	**27200**
1	**36800**
1	**41600**
2	**48000**
1	**64000**
4	**.**

mean:	**855.74**
std. dev:	**4122.67**

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

---

a3_size_10 — **Cassava farm: Total area used sqm**

---

type: numeric (**float**)

range: [**0,112000**] units: **1**
unique values: **46** missing .: **4/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation: Freq.	Value
981	**0**
1	**800**
19	**1600**
1	**2000**
1	**2400**
20	**3200**
1	**4000**
1	**4400**
36	**4800**
1	**5200**
1	**5600**
21	**6400**
27	**8000**
1	**8108**
1	**9200**
27	**9600**
1	**10400**
1	**10800**
6	**11200**
2	**12000**
17	**12800**
5	**14400**
25	**16000**
7	**17600**
5	**19200**
4	**20800**
5	**22400**
7	**24000**
1	**25600**
2	**27200**
2	**28800**
1	**30400**
5	**32000**
2	**33600**
2	**36800**
2	**38400**
1	**40000**
7	**48000**
1	**56000**
1	**57600**
2	**59200**
2	**62400**
2	**64000**
1	**67200**
1	**80000**
1	**112000**
4	**.**
2	**.c**

mean:	**3147.11**
std. dev:	**9175.49**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**9600**

a3_size_11 **Vegetables farm: Total area used sqm**

type: numeric (**float**)

range: [**0,6400**] units: **10**
unique values: **10** missing .: **4/1,267**
unique missing codes: **2** missing *: **8/1,267**

tabulation:	Freq.	Value
	1,205	**0**
	2	**200**
	13	**400**
	1	**460**
	11	**800**
	15	**1600**
	5	**3200**
	1	**4000**
	1	**4800**
	1	**6400**
	4	**.**
	8	**.c**

mean: **55.8247**
std. dev: **373.676**

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

a3_size_12 **Other: Total area used sqm**

type: numeric (**float**)

range: [**200,32000**] units: **100**
unique values: **21** missing .: **1,182/1,267**
unique missing codes: **2** missing *: **2/1,267**

tabulation:	Freq.	Value
	1	**200**
	2	**400**
	4	**800**
	8	**1600**
	1	**2400**
	12	**3200**
	12	**4800**
	13	**6400**
	1	**7200**
	5	**8000**
	4	**9600**
	5	**11200**
	1	**13600**
	5	**16000**
	2	**17600**
	1	**19200**
	2	**20800**
	1	**22400**
	1	**24000**
	1	**25600**
	1	**32000**
	1,182	**.**
	2	**.c**

mean: **7636.14**
std. dev: **6593.06**

percentiles:	10%	25%	50%	75%	90%
	1600	**3200**	**6400**	**9600**	**17600**

a3_size_13 **Other: Total area used sqm**

type: numeric (**float**)

range: [**800,20800**] units: **100**
unique values: **7** missing .: **1,257/1,267**
unique missing codes: **2** missing *: **1/1,267**

tabulation:	Freq.	Value
	1	800
	2	1600
	1	3200
	1	4800
	2	6400
	1	9600
	1	20800
	1,257	.
	1	.c

mean: **6133.33**
std. dev: **6196.77**

percentiles:	10%	25%	50%	75%	90%
	800	1600	4800	6400	20800

landsize_stickyrice_in **Land size used for sticky rice in-season (rai)**

type: numeric (**float**)

range: [**.755,55**] units: **.0001**
unique values: **82** missing .: **210/1,267**

tabulation:	Freq.	Value
	1	.755
	13	1
	1	1.245
	3	1.25
	1	1.475
	8	1.5
	4	1.75
	58	2
	1	2.25
	12	2.5
	5	2.75
	1	2.9400001
	101	3
	2	3.25
	1	3.325
	6	3.5
	8	3.75
	1	3.79
	1	3.825
	92	4
	1	4.0625
	1	4.1325002
	1	4.2175002
	1	4.25
	7	4.5
	2	4.75
	113	5
	1	5.5
	1	5.75
	1	5.9749999
	75	6
	4	6.5
	6	6.75
	83	7
	3	7.25
	1	7.5

3	7.75
71	8
1	8.0024996
1	8.1499996
4	8.5
44	9
1	9.25
1	9.5
1	9.75
1	9.8249998
98	10
2	10.75
19	11
1	11.5
1	11.75
24	12
1	12.75
1	12.805
21	13
2	13.5
21	14
28	15
1	15.5
20	16
1	16.5
8	17
1	17.040001
1	17.75
7	18
1	18.25
5	19
12	20
3	21
2	22
4	23
3	24
1	25
4	26
1	27
1	28
1	29
8	30
1	31
1	36
1	39
1	55
210	.

mean: **7.79027**
std. dev: **5.57826**

percentiles:	10%	25%	50%	75%	90%
	2.75	**4**	**6.75**	**10**	**15**

---

landsize_jasminerice_in **Land size used for jasmine rice in-season (rai)**

---

type: numeric (**float**)

range: [**.25,70**] units: **.0001**
unique values: **59** missing .: **623/1,267**

tabulation:	Freq.	Value
	5	.25
	8	.5
	6	.75
	94	1
	2	1.25
	1	1.3475
	7	1.5
	3	1.75
	89	2
	1	2.145
	1	2.5
	1	2.5999999
	2	2.75
	1	2.925
	70	3
	2	3.5
	3	3.75
	1	3.8150001
	55	4
	4	4.25
	5	4.5
	57	5
	4	5.5
	38	6
	1	6.04
	1	6.5
	1	6.75
	28	7
	1	7.5
	1	7.75
	21	8
	1	8.5
	15	9
	1	9.5
	39	10
	5	11
	1	11.25
	1	11.5
	14	12
	7	13
	8	14
	1	14.5
	3	15
	5	16
	6	17
	2	18
	2	19
	5	20
	3	21
	1	24
	1	25
	2	30
	1	32
	1	38
	1	39
	1	40
	1	47
	1	49
	1	70
	623	.
mean:	5.64654	
std. dev:	6.264	

percentiles:	10%	25%	50%	75%	90%
	1	2	4	7	12

---

landsize_chainatrice_in **Land size used for chainat rice in-season (rai)**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .

mean: .
std. dev: .

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

---

landsize_pitsanulokrice_in **Land size used for pitsanulok rice in-season (rai)**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .

mean: .
std. dev: .

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

---

landsize_stickyrice_off **Land size used for sticky rice off-season (rai)**

---

type: numeric (**float**)

range: [**1,30**] units: **.001**
unique values: **24** missing .: **1,208/1,267**

tabulation: Freq. Value
2 **1**
1 **1.5**
1 **1.75**
2 **2**
1 **2.5**
1 **2.9400001**
4 **3**
1 **3.75**
9 **4**
2 **4.5**
2 **4.75**
8 **5**
1 **5.9749999**
2 **6**
6 **7**
3 **8**
3 **9**
3 **10**
2 **11**
1 **12**
1 **13**
1 **16**
1 **17**
1 **30**
1,208 .

mean: **6.37144**
std. dev: **4.64512**

percentiles: 10% 25% 50% 75% 90%
2 **4** **5** **8** **11**

landsize_chainatrice_off **Land size used for chainat rice off-season (rai)**

type:	numeric (**float**)		
range:	[**2,35**]	units:	**.001**
unique values:	**21**	missing .:	**1,238/1,267**

tabulation:

Freq.	Value
1	**2**
1	**3**
2	**4**
1	**4.5**
4	**5**
1	**5.4250002**
1	**6**
1	**6.5**
2	**7**
1	**8**
2	**9**
2	**10**
1	**12.75**
1	**13**
1	**14**
1	**16**
2	**22**
1	**24**
1	**25**
1	**30**
1	**35**
1,238	**.**

mean:	**11.3509**
std. dev:	**8.73841**

percentiles:	10%	25%	50%	75%	90%
	4	**5**	**8**	**14**	**25**

landsize_pitsanulokrice_off **Land size used for pitsanulok rice in-season (rai)**

type:	numeric (**float**)		
range:	[**2,22**]	units:	**.01**
unique values:	**8**	missing .:	**1,255/1,267**

tabulation:

Freq.	Value
1	**2**
2	**4**
2	**8**
1	**10**
1	**11.75**
2	**15**
1	**17**
2	**22**
1,255	**.**

mean:	**11.5625**
std. dev:	**6.77405**

percentiles:	10%	25%	50%	75%	90%
	4	**6**	**10.875**	**16**	**22**

landsize_corn **Land size used for corn farm (rai)**

type:	numeric (**float**)		
range:	[**.125,28**]	units:	**.0001**
unique values:	**10**	missing .:	**1,236/1,267**

tabulation: Freq. Value
2 .125
1 .175
1 .2375
7 .25
3 .5
1 .75
10 1
4 2
1 3
1 28
1,236 .
mean: 1.73105
std. dev: 4.92604

percentiles: 10% 25% 50% 75% 90%
.2375 .25 1 1 2

---

landsize_sugarcane **Land size used for sugar cane farm (rai)**

---

type: numeric (**float**)

range: [**.25,40**] units: **.01**
unique values: **26** missing .: **1,158/1,267**

tabulation: Freq. Value
1 .25
2 .5
5 1
1 1.25
1 1.5
1 1.75
14 2
1 2.5
23 3
1 3.5
1 3.75
8 4
14 5
5 6
3 7
4 8
4 9
8 10
1 14
4 15
1 16
1 17
1 23
1 26
2 30
1 40
1,158 .
mean: 6.18807
std. dev: 6.50153

percentiles: 10% 25% 50% 75% 90%
1.75 3 4 8 15

---

landsize_cassava **Land size used for cassava farm (rai)**

---

type: numeric (**float**)

range: [**.5,70**] units: **.0001**
unique values: **45** missing .: **988/1,267**

tabulation:	Freq.	Value
	1	.5
	18	1
	1	1.25
	1	1.5
	20	2
	1	2.5
	1	2.75
	36	3
	1	3.25
	1	3.5
	21	4
	27	5
	1	5.0675001
	1	5.75
	27	6
	1	6.5
	1	6.75
	6	7
	2	7.5
	17	8
	5	9
	25	10
	7	11
	5	12
	4	13
	5	14
	7	15
	1	16
	2	17
	2	18
	1	19
	5	20
	2	21
	2	23
	2	24
	1	25
	7	30
	1	35
	1	36
	2	37
	2	39
	2	40
	1	42
	1	50
	1	70
	988	.
mean:	8.88644	
std. dev:	9.34595	

percentiles:	10%	25%	50%	75%	90%
	2	3	6	10	20

---

landsize_vegetable — **Land size used for vegetables farm (rai)**

---

type: numeric (**float**)

range: [**.125**,**4**] units: **.0001**

unique values: **9** missing .: **1,217**/**1,267**

tabulation:	Freq.	Value
	2	.125
	13	.25
	1	.28749999
	11	.5
	15	1
	5	2
	1	2.5
	1	3
	1	4
	1,217	.
mean:	.87575	
std. dev:	.802795	

percentiles:	10%	25%	50%	75%	90%
	.25	.25	.5	1	2

---

stickyrice_in_kg — **Total yield from sticky rice in-season (kg)**

---

type:	numeric (**float**)		
range:	[**0,26000**]	units:	**1**
unique values:	**241**	missing .:	**227/1,267**
mean:	**2765.41**		
std. dev:	**2118.75**		

percentiles:	10%	25%	50%	75%	90%
	900	1500	2160	3500	5250

---

jasminerice_in_kg — **Total yield from jasminerice in-season (kg)**

---

type:	numeric (**float**)		
range:	[**0,30000**]	units:	**1**
unique values:	**175**	missing .:	**650/1,267**
mean:	**1784.33**		
std. dev:	**2498.12**		

percentiles:	10%	25%	50%	75%	90%
	260	500	1000	2100	4000

---

chainatrice_in_kg — **Total yield from chainat rice in-season (kg)**

---

type:	numeric (**float**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	.
mean:	.	
std. dev:	.	

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

---

pitsanulokrice_in_kg — **Total yield from pitsanulok rice in-season (kg)**

---

type: numeric (**float**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267**/**1,267**

tabulation:	Freq.	Value
	1,267	.
mean:		.
std. dev:		.

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

---

stickyrice_off_kg — **Total yield from sticky rice off-season (kg)**

---

type:	numeric (**float**)		
range:	[**210,28000**]	units:	**10**
unique values:	**25**	missing .:	**1,213**/**1,267**

tabulation:	Freq.	Value
	1	**210**
	1	**450**
	1	**600**
	3	**1000**
	1	**1050**
	1	**1200**
	2	**1400**
	3	**1500**
	1	**1600**
	2	**1800**
	6	**2000**
	4	**2500**
	1	**2600**
	2	**2800**
	6	**3000**
	1	**3360**
	1	**3500**
	1	**4000**
	1	**4800**
	6	**5000**
	1	**5250**
	5	**6000**
	1	**7000**
	1	**11000**
	1	**28000**
	1,213	.
mean:	**3594.81**	
std. dev:	**3951.63**	

percentiles:	10%	25%	50%	75%	90%
	1000	**1600**	**2700**	**5000**	**6000**

---

chainatrice_off_kg — **Total yield from chainat rice off-season (kg)**

---

type:	numeric (**float**)		
range:	[**1500,39000**]	units:	**1**
unique values:	**18**	missing .:	**1,241**/**1,267**

tabulation:	Freq.	Value
	2	1500
	1	1783
	1	2000
	3	3000
	1	3700
	1	3930
	2	4000
	1	4500
	1	6000
	4	7000
	2	8000
	1	8333
	1	12000
	1	15000
	1	16000
	1	17500
	1	29000
	1	39000
	1,241	.
mean:	8567.15	
std. dev:	8796.48	

percentiles:	10%	25%	50%	75%	90%
	1783	3000	6500	8333	17500

---

pitsanulokrice_off_kg — **Total yield from pitsanulok rice off-season (kg)**

---

type: numeric (**float**)

range: [**1000,15000**] units: **1**
unique values: **10** missing .: **1,256/1,267**

tabulation:	Freq.	Value
	1	1000
	1	3000
	1	4300
	1	5500
	1	5714
	1	8000
	1	8400
	1	10000
	1	12000
	2	15000
	1,256	.
mean:	7992.18	
std. dev:	4661.81	

percentiles:	10%	25%	50%	75%	90%
	3000	4300	8000	12000	15000

---

corn_kg — **Total yield from corn farm (kg)**

---

type: numeric (**float**)

range: [**0,15000**] units: **1000**
unique values: **3** missing .: **1,264/1,267**

tabulation:	Freq.	Value
	1	0
	1	1000
	1	15000
	1,264	.
mean:	5333.33	
std. dev:	8386.5	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1000**	**15000**	**15000**

---

sugarcane_kg — **Total yield from sugar cane farm (kg)**

---

type: numeric (**float**)

range: [**0,230000**] units: **10**
unique values: **38** missing .: **1,192/1,267**

tabulation:

Freq.	Value
2	**0**
1	**1150**
1	**1500**
1	**2000**
3	**3000**
2	**4500**
1	**5000**
1	**6000**
1	**7000**
2	**8000**
4	**10000**
1	**11000**
1	**13000**
1	**14000**
3	**15000**
1	**19000**
5	**20000**
2	**24000**
2	**25000**
5	**30000**
1	**38000**
1	**39000**
5	**40000**
1	**42000**
1	**43000**
1	**48000**
7	**50000**
3	**60000**
2	**70000**
3	**80000**
3	**100000**
1	**110000**
1	**115000**
1	**120000**
1	**134000**
1	**155000**
1	**200000**
1	**230000**
1,192	**.**

mean: **43075.3**
std. dev: **45137**

percentiles:	10%	25%	50%	75%	90%
	3000	**10000**	**30000**	**50000**	**100000**

---

cassava_kg — **Total yield from cassava farm (kg)**

---

type: numeric (**float**)

range: [**0,195000**] units: **1**
unique values: **60** missing .: **1,075/1,267**

tabulation:	Freq.	Value
	13	0
	1	1267
	1	1500
	8	2000
	2	2500
	1	2800
	1	2857
	1	2900
	6	3000
	1	3333
	1	3571
	10	4000
	3	4500
	1	4800
	10	5000
	1	5313
	2	5500
	7	6000
	5	7000
	5	8000
	5	9000
	1	9400
	14	10000
	1	11000
	1	11765
	8	12000
	1	13000
	1	13077
	1	13333
	1	14000
	1	14894
	12	15000
	1	16000
	4	18000
	15	20000
	2	24000
	2	25000
	1	25600
	1	27143
	1	28000
	1	29000
	7	30000
	1	31000
	1	32000
	1	33000
	3	35000
	1	36000
	1	39000
	4	40000
	4	50000
	1	51000
	1	58000
	2	60000
	2	70000
	1	77000
	2	80000
	1	111000
	1	130000
	2	150000
	1	195000
	1,075	.
mean:	18979.4	
std. dev:	26928.8	

percentiles:	10%	25%	50%	75%	90%
	2000	4500	10000	20000	40000

---

vegetable_kg **Total yield from vegetables farm (kg)**

---

type: numeric (**float**)

range: [**0,7000**] units: **10**
unique values: **4** missing .: **1,263/1,267**

tabulation: Freq. Value
1 **0**
1 **10**
1 **70**
1 **7000**
1,263 **.**

mean: **1770**
std. dev: **3486.8**

percentiles: 10% 25% 50% 75% 90%
0 **5** **40** **3535** **7000**

---

stickyrice_in_cost **Total costs for sticky rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**780,127950**] units: **1**
unique values: **987** missing .: **215/1,267**

mean: **16660.1**
std. dev: **12501.9**

percentiles: 10% 25% 50% 75% 90%
5415 **8427** **13855** **20822.5** **29850**

---

jasminerice_in_cost **Total costs for jasmine rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**198,90605**] units: **1**
unique values: **622** missing .: **626/1,267**

mean: **11393.5**
std. dev: **11622.8**

percentiles: 10% 25% 50% 75% 90%
2050 **3850** **8010** **14377** **25368**

---

chainatrice_in_cost **Total costs for chainat rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 **.**

mean: .
std. dev: .

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

---

pitsanulokrice_in_cost
Total costs for pitsanulok rice in-season (THB) in the past round

---

type: numeric (**float**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	.
mean:		.
std. dev:		.

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

---

stickyrice_off_cost **Total costs for sticky rice off-season (THB) in the past round**

---

type:	numeric (**float**)		
range:	[**2250,100800**]	units:	**1**
unique values:	**59**	missing .:	**1,208/1,267**

tabulation:	Freq.	Value
	1	**2250**
	1	**3966**
	1	**4056**
	1	**4220**
	1	**4700**
	1	**4950**
	1	**5400**
	1	**6400**
	1	**6600**
	1	**7375**
	1	**7863**
	1	**8650**
	1	**8880**
	1	**9000**
	1	**9050**
	1	**9100**
	1	**9845**
	1	**9870**
	1	**9885**
	1	**10100**
	1	**10470**
	1	**10660**
	1	**11080**
	1	**12000**
	1	**12050**
	1	**12623**
	1	**13075**
	1	**13350**
	1	**13500**
	1	**13622**
	1	**14500**
	1	**14600**
	1	**14646**
	1	**14940**
	1	**15024**
	1	**15308**
	1	**15383**
	1	**15800**
	1	**15950**
	1	**17030**
	1	**17250**
	1	**18750**
	1	**18920**
	1	**19200**
	1	**20700**
	1	**21200**
	1	**21900**
	1	**22030**
	1	**22900**
	1	**26300**
	1	**28850**

	1	29150
	1	30170
	1	31482
	1	31850
	1	38350
	1	56550
	1	58200
	1	100800
	1,208	.

mean: 17497
std. dev: 15633.1

percentiles:	10%	25%	50%	75%	90%
	4950	9050	13622	20700	31482

---

chainatrice_off_cost Total costs for chainat rice off-season (THB) in the past round

---

type: numeric (**float**)

range: [**6597,99300**] units: **1**
unique values: **29** missing .: **1,238/1,267**

tabulation:

Freq.	Value
1	6597
1	9280
1	10600
1	10660
1	10804
1	11795
1	12768
1	12830
1	13469
1	14150
1	15850
1	15940
1	17260
1	18233
1	18400
1	20600
1	21200
1	21225
1	25450
1	32926
1	33200
1	34620
1	36475
1	45000
1	54520
1	68600
1	95500
1	96107
1	99300
1,238	.

mean: 30460.7
std. dev: 27055

percentiles:	10%	25%	50%	75%	90%
	10600	12830	18400	34620	95500

---

pitsanulokrice_off_cost
Total costs for pitsanulok rice off-season (THB) in the past round

---

type: numeric (**float**)

range: [**4950,61470**] units: **1**
unique values: **12** missing .: **1,255/1,267**

tabulation: Freq. Value
1 4950
1 8850
1 11000
1 22700
1 24100
1 26074
1 28200
1 28830
1 33074
1 39935
1 47110
1 61470
1,255 .
mean: 28024.4
std. dev: 16204.3

percentiles: 10% 25% 50% 75% 90%
8850 16850 27137 36504.5 47110

---

corn_cost **Total costs for corn farm (THB) in the past round**

---

type: numeric (**float**)

range: [**225,95400**] units: **1**
unique values: **29** missing .: **1,236/1,267**

tabulation: Freq. Value
1 225
1 236
1 270
1 475
1 540
1 550
2 635
1 800
1 1090
2 1180
1 1300
1 1360
1 1400
1 1646
1 1985
1 2000
1 2100
1 2140
1 2183
1 2365
1 2500
1 3100
1 3740
1 4230
1 4660
1 5360
1 5890
1 8575
1 95400
1,236 .
mean: 5153.23
std. dev: 16858.5

percentiles: 10% 25% 50% 75% 90%
475 635 1646 3100 5360

---

sugarcane_cost **Total costs for sugar cane farm (THB) in the past round**

---

type: numeric (**float**)

range: [500,186100] units: 1
unique values: 103 missing .: 1,160/1,267

mean: 22423.3
std. dev: 30426.3

percentiles:	10%	25%	50%	75%	90%
	2667	4800	11550	29000	55000

---

cassava_cost **Total costs for cassava farm (THB) in the past round**

---

type: numeric (**float**)

range: [500,177348] units: 1
unique values: 252 missing .: 992/1,267

mean: 17884.1
std. dev: 20070.1

percentiles:	10%	25%	50%	75%	90%
	3500	5850	13050	21300	37500

---

vegetable_cost **Total costs for vegetables farm (THB) in the past round**

---

type: numeric (**float**)

range: [70,15250] units: 1
unique values: 51 missing .: 1,213/1,267

tabulation:

Freq.	Value
1	70
1	130
1	210
2	280
3	300
1	338
1	380
1	450
1	460
1	570
1	580
1	750
1	880
1	970
1	1284
1	1300
1	1330
1	1350
1	1575
1	1605
1	1610
1	1700
1	1819
1	1900
1	2200
1	2325
1	2350
1	2500
1	2575
1	3140
1	3150
1	3400
1	3700
1	3840
1	4000
1	4464
1	4800
1	5700

	1	5780
	1	5800
	1	6000
	1	6400
	1	6600
	1	6935
	1	7110
	1	8950
	1	9000
	1	9320
	1	11950
	1	12400
	1	15250
	1,213	.

mean: 3377.04
std. dev: 3517.73

percentiles:	10%	25%	50%	75%	90%
	300	580	2050	5700	8950

---

stickyrice_in_value Total revenue from sticky rice in-season (THB) in the past round

---

type: numeric (**float**)

range: [0,234000] units: 1
unique values: 397 missing .: 226/1,267

mean: 29315.2
std. dev: 22412.5

percentiles:	10%	25%	50%	75%	90%
	9900	15400	23100	36300	55000

---

jasminerice_in_value Total revenue from jasmine rice in-season (THB) in the past round

---

type: numeric (**float**)

range: [0,270000] units: 1
unique values: 285 missing .: 633/1,267

mean: 16643.2
std. dev: 23197.7

percentiles:	10%	25%	50%	75%	90%
	2624	4800	10000	21000	36000

---

chainatrice_in_value Total revenue from chainat rice in-season (THB) in the past round

---

type: numeric (**float**)

range: [.,.] units: .
unique values: 0 missing .: 1,267/1,267

tabulation: Freq. Value
1,267 .

mean: .
std. dev: .

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

---

pitsanulokrice_in_value
Total revenue from pitsanulok rice in-season (THB) in the past round

---

type:	numeric (**float**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,267/1,267**

tabulation:	Freq.	Value
	1,267	.
mean:		.
std. dev:		.

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

---

stickyrice_off_value Total revenue from sticky rice off-season (THB) in the past round

---

type:	numeric (**float**)		
range:	[**1400,224000**]	units:	**1**
unique values:	**41**	missing .:	**1,208/1,267**

tabulation:	Freq.	Value
	1	**1400**
	1	**2415**
	1	**4950**
	1	**5500**
	3	**6000**
	1	**7350**
	1	**7500**
	1	**8900**
	2	**9000**
	2	**9600**
	1	**10000**
	1	**10800**
	3	**12000**
	2	**12400**
	1	**12600**
	1	**13500**
	1	**14000**
	4	**15000**
	1	**16250**
	1	**16900**
	2	**18000**
	1	**18900**
	2	**20000**
	1	**20440**
	1	**21000**
	1	**22050**
	1	**24000**
	3	**25000**
	1	**28000**
	1	**29800**
	3	**30000**
	1	**30240**
	1	**33500**
	1	**33600**
	1	**35000**
	1	**36000**
	3	**38400**
	1	**40000**
	1	**42000**
	1	**71500**
	1	**224000**
	1,208	.
mean:	**23293.1**	
std. dev:	**29470.4**	

percentiles:	10%	25%	50%	75%	90%
	6000	**10000**	**16900**	**30000**	**38400**

---

chainatrice_off_value
Total revenue from chainat rice off-season (THB) in the past round

---

type: numeric (**float**)

range: [**9000,253500**] units: **1**
unique values: **26** missing .: **1,238/1,267**

tabulation:

Freq.	Value
1	**9000**
1	**10500**
1	**10700**
1	**12000**
3	**18000**
1	**20000**
1	**22200**
1	**24000**
1	**24759**
1	**28000**
1	**29250**
1	**30000**
1	**36000**
2	**42000**
1	**44000**
1	**45000**
1	**49000**
1	**50000**
1	**56000**
1	**60000**
1	**98000**
1	**102000**
1	**112000**
1	**131250**
1	**232000**
1	**253500**
1,238	**.**

mean: **56108.9**
std. dev: **60660.6**

percentiles:

10%	25%	50%	75%	90%
10700	**20000**	**36000**	**56000**	**131250**

---

pitsanulokrice_off_value
Total revenue from pitsanulok rice off-season (THB) in the past round

---

type: numeric (**float**)

range: [**8000,120000**] units: **100**
unique values: **10** missing .: **1,256/1,267**

tabulation:

Freq.	Value
1	**8000**
1	**18000**
1	**24000**
1	**34100**
1	**40000**
1	**52800**
1	**54600**
1	**65000**
2	**90000**
1	**120000**
1,256	**.**

mean: **54227.3**
std. dev: **34603.8**

percentiles:

10%	25%	50%	75%	90%
18000	**24000**	**52800**	**90000**	**90000**

corn_value — **Total revenue from corn farm (THB) in the past round**

type: numeric (**float**)

range: [**0,90000**] units: **10**
unique values: **22** missing .: **1,239/1,267**

tabulation:

Freq.	Value
1	0
1	150
2	300
1	500
1	700
3	1000
1	1050
1	1300
1	1500
1	2000
1	2500
1	3000
1	3500
1	4000
1	4500
3	5000
2	7500
1	8000
1	10000
1	15000
1	28000
1	90000
1,239	.

mean: **7475**
std. dev: **17183.9**

percentiles:

10%	25%	50%	75%	90%
300	1000	2750	6250	15000

sugarcane_value — **Total revenue from sugar cane farm (THB) in the past round**

type: numeric (**float**)

range: [**0,253000**] units: **1**
unique values: **65** missing .: **1,162/1,267**

tabulation:

Freq.	Value
2	0
1	1500
1	2000
1	2250
1	3000
1	4200
2	4500
1	4800
3	5000
1	5400
1	5600
1	7000
1	7700
1	8500
2	9000
1	9600
1	10000
3	11000
3	12000
1	13000
1	13225
1	13500
1	14000

3	15000
1	15400
2	18000
1	19000
1	19500
7	20000
5	24000
1	25000
1	25500
1	26400
1	27000
1	29500
9	30000
1	31200
1	34000
1	34400
1	40000
2	42000
3	45000
1	48000
6	50000
1	50700
1	55000
1	55100
1	56000
2	60000
1	62400
1	65000
1	70000
1	75000
1	80000
1	84000
1	96000
1	100000
2	110000
1	121000
1	126500
1	144000
1	174200
1	210000
1	250000
1	253000
1,162	.

mean: 40086.4
std. dev: 47215.9

percentiles:	10%	25%	50%	75%	90%
	5000	12000	25000	50000	96000

---

cassava_value — **Total revenue from cassava farm (THB) in the past round**

---

type: numeric (**float**)

range: [**0,263250**] units: **1**
unique values: **119** missing .: **997/1,267**

mean: **27119.5**
std. dev: **34633**

percentiles:	10%	25%	50%	75%	90%
	3450	7000	16000	35000	60000

---

vegetable_value — **Total revenue from vegetables farm (THB) in the past round**

---

type: numeric (**float**)

range: [0,132000] units: 1
unique values: 33 missing .: 1,217/1,267

tabulation: Freq. Value
2 0
1 300
1 500
1 675
1 800
1 1000
3 1500
2 2000
1 2500
1 4000
3 4500
4 5000
1 5500
1 6000
1 7000
1 8800
1 9600
8 10000
1 10500
1 12000
1 14000
1 15000
1 20640
1 21000
1 23000
2 23400
1 30000
1 35000
1 45000
1 55000
1 66000
1 70000
1 132000
1,217 .

mean: 15292.3
std. dev: 23305.3

percentiles: 10% 25% 50% 75% 90%
737.5 2500 9200 15000 40000

---

stickyrice_in_profit **Profit from sticky rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [-36746,166800] units: 1
unique values: 983 missing .: 228/1,267

mean: 12726.7
std. dev: 16079.3

percentiles: 10% 25% 50% 75% 90%
-1290 3559 9455 18165 30800

---

jasminerice_in_profit **Profit from jasmine rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [-24700,204010] units: 1
unique values: 620 missing .: 634/1,267

mean: 5291.84
std. dev: 15250

percentiles:	10%	25%	50%	75%	90%
	-4007	**-500**	**2214**	**7345**	**15825**

---

chainatrice_in_profit **Profit from chainat rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .

mean: .
std. dev: .

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

---

pitsanulokrice_in_profit **Profit from pitsanulok rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,267/1,267**

tabulation: Freq. Value
1,267 .

mean: .
std. dev: .

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

---

stickyrice_off_profit **Profit from sticky rice off-season (THB) in the past round**

---

type: numeric (**float**)

range: [**-16550,123200**] units: **1**
unique values: **58** missing .: **1,208/1,267**

tabulation: Freq. Value
1 -16550
1 -16200
1 -13850
1 -8250
1 -6200
1 -4500
1 -3870
1 -3300
1 -2363
1 -1650
1 -1641
1 -1482
1 -940
1 -900
1 -308
1 -100
1 -50
1 150
1 354
1 400
1 1050
1 1080
1 1517
2 1750
1 2034

	1	2155
	1	2500
	1	2700
	1	3000
	1	3350
	1	3500
	1	3800
	1	4340
	1	4620
	1	5025
	1	5780
	1	5825
	1	6150
	1	7000
	1	7100
	1	7300
	1	7817
	1	7970
	1	8115
	1	8230
	1	8976
	1	9250
	1	9900
	1	9920
	1	11250
	1	11470
	1	11650
	1	16618
	1	19200
	1	20050
	1	23130
	1	33150
	1	123200
	1,208	.

mean: 5796.14
std. dev: 17709.7

percentiles:	10%	25%	50%	75%	90%
	-4500	-308	3000	8115	16618

---

chainatrice_off_profit **Profit from chainat rice off-season (THB) in the past round**

---

type: numeric (**float**)

range: [**-2150,158000**] units: **1**
unique values: **29** missing .: **1,238**/**1,267**

tabulation:	Freq.	Value
	1	-2150
	1	-2068
	1	-1660
	1	3903
	1	4150
	1	5170
	1	7196
	1	7380
	1	7525
	1	8720
	1	8819
	1	9767
	1	10405
	1	11000
	1	12740
	1	13400
	1	14800
	1	15781
	1	16550
	1	24400
	1	27074
	1	27775

	1	31600
	1	33400
	1	35143
	1	57480
	1	64800
	1	132700
	1	158000
	1,238	.

mean: 25648.3
std. dev: 36957.5

percentiles:	10%	25%	50%	75%	90%
	-1660	7380	12740	27775	64800

---

pitsanulokrice_off_profit — **Profit from pitsanulok rice off-season (THB) in the past round**

---

type: numeric (**float**)

range: [**3050,97300**] units: **1**
unique values: **11** missing .: **1,256/1,267**

tabulation:	Freq.	Value
	1	3050
	1	5270
	1	6926
	1	7000
	1	14665
	1	15150
	1	17890
	1	28530
	1	28700
	1	63926
	1	97300
	1,256	.

mean: 26218.8
std. dev: 29203.5

percentiles:	10%	25%	50%	75%	90%
	5270	6926	15150	28700	63926

---

corn_profit — **Profit from corn farm (THB) in the past round**

---

type: numeric (**float**)

range: [**-5400,19425**] units: **1**
unique values: **28** missing .: **1,239/1,267**

tabulation:	Freq.	Value
	1	-5400
	1	-2183
	1	-1390
	1	-1090
	1	-660
	1	-485
	1	-400
	1	-335
	1	-240
	1	120
	1	230
	1	525
	1	775
	1	820
	1	1264
	1	1354
	1	1410
	1	1515
	1	1900

	1	2000
	1	2140
	1	2635
	1	3340
	1	3700
	1	5000
	1	6260
	1	10770
	1	19425
	1,239	.

mean: 1892.86
std. dev: 4507.38

percentiles:	10%	25%	50%	75%	90%
	-1390	-367.5	1042	2387.5	6260

---

sugarcane_profit — **Profit from sugar cane farm (THB) in the past round**

---

type: numeric (**float**)

range: [**-45020,134500**] units: **1**
unique values: **100** missing .: **1,163/1,267**

tabulation:

Freq.	Value
1	-45020
1	-31500
1	-21975
1	-14700
1	-13620
1	-11350
1	-10200
1	-6900
1	-5000
1	-4800
1	-1965
1	-1600
1	-1570
1	-1200
1	-1170
1	-1130
1	-760
1	-420
1	-170
1	740
1	800
1	1100
1	1410
1	2140
1	2180
1	2400
1	2500
1	2700
1	3250
1	3430
1	3520
1	4200
1	4260
1	4420
1	4450
1	4800
1	4900
2	5900
1	6450
1	6950
1	7200
1	7260
1	8100
1	8333
1	8550
1	9100

1	9500
1	9550
1	9800
1	10500
1	10650
1	11170
1	11200
1	11213
1	11600
1	11650
1	11800
1	12800
1	12850
1	12900
1	13460
1	13895
2	14000
1	14900
2	15700
1	16200
1	16730
1	16800
1	17400
1	17875
1	18040
2	18500
1	19650
1	20900
1	21980
1	23450
1	23900
1	24250
1	24500
1	25500
1	31250
1	33950
1	36000
1	38000
1	40750
1	41600
1	42000
1	42461
1	43800
1	46880
1	47400
1	51680
1	55250
1	65700
1	70800
1	92800
1	105250
1	119200
1	134400
1	134500
1,163	.

mean: 17390.2
std. dev: 29032.9

percentiles:	10%	25%	50%	75%	90%
	-1965	2450	10910	21440	46880

---

cassava_profit — **Profit from cassava farm (THB) in the past round**

---

type: numeric (**float**)

range: [**-64600,180000**] units: **1**
unique values: **253** missing .: **998**/**1,267**

mean:	**9092.05**
std. dev:	**25318.2**

percentiles:	10%	25%	50%	75%	90%
	-9500	**-800**	**3680**	**14000**	**30090**

---

vegetable_profit — **Profit from vegetables farm (THB) in the past round**

---

type: numeric (**float**)

range: [**-5250,122680**] units: **1**

unique values: **46** missing .: **1,220/1,267**

tabulation:

Freq.	Value
1	**-5250**
1	**-2400**
1	**-450**
1	**-300**
1	**-75**
1	**160**
1	**170**
1	**425**
1	**620**
1	**730**
1	**890**
2	**1000**
1	**1200**
1	**1220**
1	**1290**
1	**1350**
1	**1700**
1	**2050**
1	**2360**
1	**3565**
1	**4030**
1	**4120**
1	**4220**
1	**4430**
1	**4540**
1	**6300**
1	**6420**
1	**7425**
1	**8300**
1	**8395**
1	**9200**
1	**9300**
1	**9662**
1	**9800**
1	**16800**
1	**17620**
1	**19356**
1	**19700**
1	**20675**
1	**21050**
1	**30536**
1	**32600**
1	**53650**
1	**60000**
1	**63600**
1	**122680**
1,220	**.**

mean:	**12460.9**
std. dev:	**22502.9**

percentiles:	10%	25%	50%	75%	90%
	-75	**1000**	**4220**	**16800**	**32600**

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

type: string (**str817**), but longest is str0
unique values: **0** missing "": **1,267/1,267**

tabulation: Freq. Value
1,267 ""

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 .: **0/1,267**

tabulation: Freq. Numeric Label
1,254 **0** no
13 **1** yes

survey_name — **survey round**

type: string (**str12**)
unique values: **1** missing "": **0/1,267**

tabulation: Freq. Value
1,267 **"RESURVEY2017"**

year_survey — **year survey**

type: numeric (**float**)

range: [**2017,2017**] units: **1**
unique values: **1** missing .: **0/1,267**

tabulation: Freq. Value
1,267 **2017**
mean: **2017**
std. dev: **0**

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

2 . log close
name: **<unnamed>**
log: **V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a3.scml**
log type: **smcl**
closed on: **6 Nov 2024, 17:32:39**