Statistics/Data analysis

```
      name:  <unnamed>
       log:  Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a3.scml
  log type:  smcl
 opened on:   3 Oct 2024, 15:13:03

1 . codebookr _all,all

               Dataset:  \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble/a3_run.dta
            Last saved:   3 Oct 2024 15:13

                 Label:  [none]
   Number of variables:  276
Number of observations:  1,411
                  Size:  4,532,132 bytes ignoring labels, etc.
         Unique Values:  A list of all of the possible non-missing values
                         for the variable and the description of the values.
 Unique Missing Values:  There are four types of missing values


             .a or RF: The subject explicitly refused to answer the question
                       when he or she should have.
             .b or NA: The subject was never asked the question
                       for one reason or another. Usually this results
                       from "skip patterns" that occur.
             .c or DK: The subject was unable to answer the question
                       either because he or she had no opinion or because
                       the required information was not available.
             .d or MI: Items should be filled out but have no data entry found.
                       This is enumerator's own mistake. The circumstances
                       can be interviewers failing to ask a question
                       or forgetting to record a response


      Numeric Missing*:   .a                    String Missing*:   RF
                          .b                                       NA
                          .c                                       DK
                          .d                                       MI

-------------------------------------------------------------------------------
hhid                                                          household id
-------------------------------------------------------------------------------

                 type:  string (str15)

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

             examples:  "201591160601015"
                        "201691130216999"
                        "201691160104118"
                        "201691161706053"

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

                 type:  string (str4)

        unique values:  2                        missing "":  0/1,411

           tabulation:  Freq.  Value
                          525  "2015"
                          886  "2016"

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

                 type:  string (str2)
```

unique values: **2** missing "": **0**/**1,411**

tabulation:

Freq.	Value
1,270	**"91"**
141	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **7** missing "": **0**/**1,411**

tabulation:

Freq.	Value
141	**"12"**
268	**"13"**
114	**"14"**
139	**"15"**
519	**"16"**
35	**"17"**
195	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0**/**1,411**

tabulation:

Freq.	Value
61	**"01"**
231	**"02"**
121	**"04"**
54	**"05"**
52	**"06"**
60	**"07"**
53	**"08"**
95	**"09"**
133	**"10"**
76	**"11"**
133	**"13"**
46	**"14"**
145	**"15"**
95	**"17"**
56	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **21** missing "": **0**/**1,411**

tabulation:

Freq.	Value
142	**"01"**
65	**"02"**
135	**"03"**
152	**"04"**
125	**"05"**
154	**"06"**
69	**"07"**
143	**"08"**
89	**"09"**
73	**"10"**
53	**"11"**
42	**"12"**
41	**"13"**
12	**"14"**
9	**"15"**

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

---

strucid **structure ID**

---

type: string (**str3**)

unique values: **182** missing "": **0/1,411**

examples: **"010"**
"034"
"070"
"146"

---

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

tabulation:

Freq.	Numeric	Label
1,221	**1**	yes
188	**3**	no
2	**.a**	

---

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

---

type: string (**str74**), but longest is str0

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

tabulation:

Freq.	Value
1,411	""

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_1**

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

tabulation:

Freq.	Numeric	Label
1,158	**1**	yes
251	**3**	no
2	**.a**	

---

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

---

type: numeric (**int**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **253/1,411**
unique missing codes: **2** missing *: **2/1,411**

tabulation:	Freq.	Value
	1	**0**
	1,155	**1**
	253	**.**
	2	**.d**

mean: **.999135**
std. dev: **.029412**

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: [**1,39**] units: **1**
unique values: **33** missing .: **257/1,411**
unique missing codes: **2** missing *: **3/1,411**

tabulation:	Freq.	Value
	34	**1**
	92	**2**
	135	**3**
	129	**4**
	140	**5**
	113	**6**
	78	**7**
	80	**8**
	41	**9**
	98	**10**
	24	**11**
	30	**12**
	20	**13**
	22	**14**
	35	**15**
	10	**16**
	10	**17**
	11	**18**
	5	**19**
	12	**20**
	5	**21**
	4	**22**
	3	**23**
	1	**24**
	2	**25**
	2	**26**
	2	**27**
	1	**28**
	1	**29**
	8	**30**
	1	**31**
	1	**32**
	1	**39**
	257	**.**
	3	**.c**

mean: **7.36142**
std. dev: **5.27864**

percentiles:	10%	25%	50%	75%	90%
	2	**4**	**6**	**10**	**14**

---

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

---

type: numeric (**byte**)

range: [**0,3**] units: **1**
unique values: **4** missing .: **1,279/1,411**
unique missing codes: **2** missing *: **4/1,411**

tabulation:	Freq.	Value
	1	**0**
	16	**1**
	58	**2**
	53	**3**
	1,279	**.**
	4	**.c**

mean: **2.27344**
std. dev: **.706715**

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: [**0,90**] units: **1**
unique values: **15** missing .: **1,390/1,411**
unique missing codes: **2** missing *: **4/1,411**

tabulation:	Freq.	Value
	1	**0**
	1	**1**
	1	**2**
	1	**16**
	1	**25**
	2	**30**
	1	**34**
	1	**50**
	1	**53**
	1	**60**
	1	**76**
	1	**82**
	1	**87**
	1	**88**
	2	**90**
	1,390	**.**
	4	**.c**

mean: **47.8824**
std. dev: **33.3427**

percentiles:	10%	25%	50%	75%	90%
	1	**25**	**50**	**82**	**90**

---

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

---

type: numeric (**double**)

range: [**0,13500**] units: **1**
unique values: **261** missing .: **253/1,411**
unique missing codes: **2** missing *: **11/1,411**

mean: **2247.66**
std. dev: **1866.73**

percentiles:	10%	25%	50%	75%	90%
	210	**1050**	**1750**	**3000**	**4550**

---

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 .: **287/1,411**
unique missing codes: **2** missing *: **6/1,411**

tabulation:	Freq.	Numeric	Label
	1,043	**1**	kilogram
	75	**3**	ton
	287	**.**	
	6	**.d**	

---

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

---

type: numeric (**long**)

range: [**0,252000**] units: **1**
unique values: **435** missing .: **253/1,411**
unique missing codes: **2** missing *: **16/1,411**

mean: **32015.9**
std. dev: **25899.6**

percentiles:	10%	25%	50%	75%	90%
	8190	**14700**	**25350**	**40950**	**64800**

---

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

---

type: numeric (**long**)

range: [**0,78150**] units: **1**
unique values: **480** missing .: **253/1,411**
unique missing codes: **2** missing *: **8/1,411**

mean: **7558.03**
std. dev: **6678.79**

percentiles:	10%	25%	50%	75%	90%
	1500	**3300**	**5894.5**	**10000**	**15560**

---

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

---

type: numeric (**long**)

range: [**0,25000**] units: **1**
unique values: **494** missing .: **253/1,411**
unique missing codes: **2** missing *: **27/1,411**

mean: **3399.48**
std. dev: **2876.79**

percentiles:	10%	25%	50%	75%	90%
	950	**1600**	**2646**	**4244**	**6272**

---

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

---

type: numeric (**int**)

range: [**0,8000**] units: **1**
unique values: **171** missing .: **253/1,411**
unique missing codes: **3** missing *: **30/1,411**

mean: **353.835**
std. dev: **798.437**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**400**	**1148**

---

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

---

type: numeric (**long**)

range: [**0,23000**] units: **1**
unique values: **405** missing .: **253/1,411**
unique missing codes: **3** missing *: **30/1,411**

mean: **1299.73**
std. dev: **1814.95**

percentiles:	10%	25%	50%	75%	90%
	50	**300**	**800**	**1637.5**	**3000**

---

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

---

type: numeric (**long**)

range: [**0,24000**] units: **1**
unique values: **89** missing .: **253/1,411**
unique missing codes: **3** missing *: **17/1,411**

tabulation:

Freq.	Value
916	**0**
3	**300**
6	**500**
4	**550**
1	**570**
10	**600**
1	**620**
4	**650**
1	**680**
5	**700**
1	**750**
2	**800**
1	**900**
1	**910**
1	**960**
7	**1000**
3	**1100**
1	**1120**
1	**1140**
19	**1200**
8	**1300**
1	**1360**
7	**1400**
7	**1500**
4	**1600**
1	**1650**
1	**1700**

1	1740
3	1800
1	1830
4	1950
1	1960
8	2000
1	2080
2	2100
1	2120
1	2220
1	2240
1	2280
6	2400
1	2480
4	2500
2	2520
1	2600
2	2750
4	2800
1	2880
13	3000
3	3150
3	3200
1	3250
1	3279
5	3500
2	3600
1	3720
1	3800
3	3850
2	3900
4	4000
1	4080
1	4095
1	4140
2	4200
1	4340
1	4450
1	4480
1	4500
3	4800
1	5000
1	5250
1	5400
1	5440
2	5500
1	5600
5	6000
1	6300
1	6500
2	7000
1	7500
1	8000
1	8250
1	8400
1	8500
1	9200
1	10000
1	10500
1	10625
1	15000
1	24000
253	.
8	.c
9	.d

mean:	530.963
std. dev:	1574.41

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	1960

---

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

---

type:	numeric (**long**)		
range:	[**0,11520**]	units:	**1**
unique values:	**219**	missing .:	**253/1,411**
unique missing codes:	**3**	missing *:	**42/1,411**
mean:	**1812.06**		
std. dev:	**1779.36**		

percentiles:	10%	25%	50%	75%	90%
	0	**650**	**1365**	**2490**	**4000**

---

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

---

type:	string (**str74**), but longest is str0		
unique values:	**0**	missing "":	**1,411/1,411**

tabulation:	Freq.	Value
	1,411	""

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_2**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**0/1,411**
unique missing codes:	**1**	missing *:	**2/1,411**

tabulation:	Freq.	Numeric	Label
	755	**1**	yes
	654	**3**	no
	2	**.a**	

---

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

---

type:	numeric (**int**)		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**656/1,411**
unique missing codes:	**2**	missing *:	**5/1,411**

tabulation:	Freq.	Value
	750	**1**
	656	**.**
	5	**.d**
mean:	**1**	
std. dev:	**0**	

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: [**0,70**] units: **1**
unique values: **37** missing .: **674/1,411**
unique missing codes: **2** missing *: **2/1,411**

tabulation:	Freq.	Value
	1	0
	90	1
	122	2
	92	3
	64	4
	80	5
	44	6
	40	7
	22	8
	14	9
	38	10
	10	11
	13	12
	12	13
	6	14
	11	15
	12	16
	9	17
	7	18
	2	19
	11	20
	4	21
	5	22
	4	23
	2	24
	4	25
	2	26
	2	30
	3	32
	1	37
	1	39
	1	48
	2	49
	1	50
	1	58
	1	60
	1	70
	674	.
	2	.c

mean: **6.79456**
std. dev: **7.63114**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**4**	**8**	**16**

---

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

---

type: numeric (**byte**)

range: [**0,3**] units: **1**
unique values: **4** missing .: **1,329/1,411**
unique missing codes: **2** missing *: **2/1,411**

tabulation:	Freq.	Value
	1	0
	20	1
	39	2
	20	3
	1,329	.
	2	.c

mean: **1.975**
std. dev: **.745875**

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

---

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

---

type: numeric (**byte**)

range: [0,70] — units: 1
unique values: 9 — missing .: 1,400/1,411
unique missing codes: 2 — missing *: 2/1,411

tabulation:	Freq.	Value
	1	0
	1	12
	1	13
	1	26
	1	39
	1	40
	1	50
	1	58
	1	70
	1,400	.
	2	.c

mean: 34.2222
std. dev: 23.2743

percentiles:	10%	25%	50%	75%	90%
	0	13	39	50	70

---

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

---

type: numeric (**double**)

range: [0,15000] — units: .1
unique values: 183 — missing .: 656/1,411
unique missing codes: 2 — missing *: 50/1,411

mean: 1159.87
std. dev: 1702.19

percentiles:	10%	25%	50%	75%	90%
	3	150	700	1400	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 .: 729/1,411
unique missing codes: 2 — missing *: 6/1,411

tabulation:	Freq.	Numeric	Label
	558	1	kilogram
	118	3	ton
	729	.	
	6	.d	

---

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

---

type: numeric (**long**)

range:	[0,348000]	units:	1
unique values:	304	missing .:	656/1,411
unique missing codes:	2	missing *:	14/1,411

mean:	22989.4
std. dev:	35127

percentiles:	10%	25%	50%	75%	90%
	2160	5880	12600	25200	50000

---

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

---

type: numeric (**long**)

range:	[0,89833]	units:	1
unique values:	401	missing .:	656/1,411
unique missing codes:	3	missing *:	6/1,411

mean:	6810.25
std. dev:	8306.04

percentiles:	10%	25%	50%	75%	90%
	722	1800	4000	8750	16056

---

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

---

type: numeric (**long**)

range:	[0,51220]	units:	1
unique values:	447	missing .:	656/1,411
unique missing codes:	2	missing *:	18/1,411

mean:	3287.96
std. dev:	4323.47

percentiles:	10%	25%	50%	75%	90%
	500	880	1800	3929	8000

---

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

---

type: numeric (**int**)

range:	[0,15000]	units:	1
unique values:	150	missing .:	656/1,411
unique missing codes:	3	missing *:	16/1,411

mean:	368.099
std. dev:	978.558

percentiles:	10%	25%	50%	75%	90%
	0	0	0	300	1200

---

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

---

type: numeric (**long**)

range:	[0,15123]	units:	1
unique values:	328	missing .:	656/1,411
unique missing codes:	2	missing *:	21/1,411

mean:	**905.655**
std. dev:	**1518.48**

percentiles:	10%	25%	50%	75%	90%
	0	**188**	**450**	**1000**	**2133**

---

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

---

type: numeric (**long**)

range:	[**0,35000**]	units:	**1**
unique values:	**68**	missing .:	**656/1,411**
unique missing codes:	**3**	missing *:	**8/1,411**

tabulation:	Freq.	Value
	610	**0**
	1	**260**
	1	**270**
	1	**500**
	4	**600**
	4	**650**
	1	**700**
	3	**750**
	1	**800**
	1	**810**
	1	**910**
	1	**920**
	4	**1000**
	1	**1060**
	5	**1100**
	1	**1140**
	8	**1200**
	1	**1260**
	3	**1300**
	1	**1340**
	6	**1400**
	3	**1500**
	1	**1650**
	1	**1700**
	1	**1740**
	3	**1800**
	1	**1860**
	1	**1950**
	1	**2000**
	1	**2100**
	1	**2200**
	1	**2250**
	1	**2360**
	6	**2400**
	1	**2480**
	2	**2500**
	4	**2600**
	1	**2700**
	2	**2800**
	9	**3000**
	1	**3200**
	2	**3250**
	4	**3500**
	2	**3600**
	2	**3750**
	1	**3960**
	1	**4000**
	1	**4480**
	4	**4500**
	1	**4700**
	1	**4900**
	2	**5000**
	1	**5040**
	6	**6000**
	1	**6500**

1	6721
1	6800
2	7000
1	7300
1	7800
3	8000
1	9600
1	9800
2	10000
1	13000
1	15000
1	16000
1	35000
656	.
6	.c
2	.d

mean: 625.048
std. dev: 2137.11

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	2200

---

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

---

type: numeric (**long**)

range: [**0,62000**] units: **1**
unique values: **187** missing .: **656/1,411**
unique missing codes: **3** missing *: **26/1,411**

mean: **1661.41**
std. dev: **3442.41**

percentiles:	10%	25%	50%	75%	90%
	0	300	840	2000	3705

---

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

---

type: string (**str74**), but longest is str0

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

tabulation: Freq. Value
1,411 ""

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_3**

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

tabulation: Freq.	Numeric	Label
1	1	yes
1,408	3	no
2	.a	

---

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

---

type:	numeric (**int**)		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**1**
1,410	**.**

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

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

---

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

---

type:	numeric (**byte**)		
range:	[**10,10**]	units:	**10**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**10**
1,410	**.**

mean: **10**
std. dev: .

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

---

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

---

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

tabulation:

Freq.	Value
1,411	**.**

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 .:	**1,411/1,411**

tabulation:

Freq.	Value
1,411	**.**

mean: .
std. dev: .

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

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

type:	numeric (**double**)		
range:	[**2,2**]	units:	**1**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**2**
1,410	**.**

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

percentiles:

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

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

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**3,3**]	units:	**1**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Numeric	Label
1	**3**	ton
1,410	**.**	

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

type:	numeric (**long**)		
range:	[**26000,26000**]	units:	**1000**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**26000**
1,410	**.**

mean: **26000**
std. dev: **.**

percentiles:

10%	25%	50%	75%	90%
26000	**26000**	**26000**	**26000**	**26000**

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

type:	numeric (**long**)		
range:	[**12500,12500**]	units:	**100**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**12500**
1,410	**.**

mean: **12500**
std. dev: **.**

percentiles:

10%	25%	50%	75%	90%
12500	**12500**	**12500**	**12500**	**12500**

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

type:	numeric (**long**)		
range:	[**5600,5600**]	units:	**100**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**5600**
1,410	**.**

mean:	**5600**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	5600	**5600**	**5600**	**5600**	**5600**

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

type:	numeric (**int**)		
range:	[**2000,2000**]	units:	**1000**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**2000**
1,410	**.**

mean:	**2000**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	2000	**2000**	**2000**	**2000**	**2000**

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

type:	numeric (**long**)		
range:	[**3300,3300**]	units:	**100**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**3300**
1,410	**.**

mean:	**3300**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	3300	**3300**	**3300**	**3300**	**3300**

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

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**0**
1,410	**.**

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

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

---

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

---

type: numeric (**long**)

range: [**2750,2750**] units: **10**
unique values: **1** missing .: **1,410/1,411**

tabulation: Freq. Value
1 **2750**
1,410 **.**

mean: **2750**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	2750	**2750**	**2750**	**2750**	**2750**

---

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

---

type: string (**str74**), but longest is str0

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

tabulation: Freq. Value
1,411 ""

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_4**

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

tabulation: Freq. Numeric Label
1 **1** yes
1,408 **3** no
2 **.a**

---

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

---

type: numeric (**int**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,410/1,411**

tabulation: Freq. Value
1 **1**
1,410 **.**

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

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

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

type:	numeric (**byte**)		
range:	[**5,5**]	units:	**1**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**5**
1,410	**.**

mean:	**5**
std. dev:	.

percentiles:

10%	25%	50%	75%	90%
5	**5**	**5**	**5**	**5**

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

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

tabulation:

Freq.	Value
1,411	**.**

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 .:	**1,411/1,411**

tabulation:

Freq.	Value
1,411	**.**

mean:	.
std. dev:	.

percentiles:

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

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

type:	numeric (**double**)		
range:	[**1750,1750**]	units:	**10**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**1750**
1,410	**.**

mean:	**1750**
std. dev:	.

percentiles:

10%	25%	50%	75%	90%
1750	**1750**	**1750**	**1750**	**1750**

---

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

---

type:	numeric (**byte**)
label:	**a3_cb**
range:	[**1,1**]
unique values:	**1**
units:	**1**
missing .:	**1,410/1,411**

tabulation:

Freq.	Numeric	Label
1	**1**	kilogram
1,410	.	

---

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

---

type:	numeric (**long**)
range:	[**19250,19250**]
unique values:	**1**
units:	**10**
missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**19250**
1,410	.

mean: **19250**
std. dev: .

percentiles:

10%	25%	50%	75%	90%
19250	**19250**	**19250**	**19250**	**19250**

---

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

---

type:	numeric (**long**)
range:	[**1500,1500**]
unique values:	**1**
units:	**100**
missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**1500**
1,410	.

mean: **1500**
std. dev: .

percentiles:

10%	25%	50%	75%	90%
1500	**1500**	**1500**	**1500**	**1500**

---

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

---

type:	numeric (**long**)
range:	[**2000,2000**]
unique values:	**1**
units:	**1000**
missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**2000**
1,410	.

mean: **2000**
std. dev: .

percentiles:

10%	25%	50%	75%	90%
2000	**2000**	**2000**	**2000**	**2000**

---

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

---

type:	numeric (**int**)		
range:	[**1250,1250**]	units:	**10**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**1250**
1,410	**.**

mean: **1250**
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	1250	**1250**	**1250**	**1250**	**1250**

---

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

---

type:	numeric (**long**)		
range:	[**2800,2800**]	units:	**100**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**2800**
1,410	**.**

mean: **2800**
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	2800	**2800**	**2800**	**2800**	**2800**

---

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

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**0**
1,410	**.**

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

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

---

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

---

type:	numeric (**long**)		
range:	[**1925,1925**]	units:	**1**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**1925**
1,410	**.**

mean: **1925**
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	1925	**1925**	**1925**	**1925**	**1925**

---

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

---

type: string (**str74**), but longest is str0

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

tabulation: Freq. Value
1,411 ""

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_5**

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

tabulation: Freq.	Numeric	Label
10	**1**	yes
1,399	**3**	no
2	**.a**	

---

a3_a_5
Sticky rice off-season: In the past 12 months, how many rounds have you harveste

---

type: numeric (**int**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,401/1,411**

tabulation: Freq.	Value
10	**1**
1,401	**.**

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

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: [**2,17**] units: **1**
unique values: **7** missing .: **1,401/1,411**

tabulation:	Freq.	Value			
	2	2			
	2	3			
	2	5			
	1	7			
	1	8			
	1	9			
	1	17			
	1,401	.			
mean:	6.1				
std. dev:	4.55705				
percentiles:	10%	25%	50%	75%	90%
	2	3	5	8	13

---

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

---

type:	numeric (**byte**)		
range:	[2,3]	units:	1
unique values:	2	missing .:	1,408/1,411

tabulation:	Freq.	Value
	1	2
	2	3
	1,408	.
mean:	2.66667	
std. dev:	.57735	

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:	[76,76]	units:	1
unique values:	1	missing .:	1,410/1,411

tabulation:	Freq.	Value
	1	76
	1,410	.
mean:	76	
std. dev:	.	

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

---

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

---

type:	numeric (**double**)		
range:	[1,4200]	units:	.1
unique values:	9	missing .:	1,401/1,411
unique missing codes:	2	missing *:	1/1,411

tabulation:	Freq.	Value
	1	1
	1	2
	1	2.5
	1	3
	1	11
	1	175
	1	1750
	1	2450
	1	4200
	1,401	.
	1	.c

mean:	954.944				
std. dev:	1521.86				
percentiles:	10%	25%	50%	75%	90%
	1	2.5	11	1750	4200

---

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 .:	**1,402**/**1,411**

tabulation:	Freq.	Numeric	Label
	4	1	kilogram
	5	3	ton
	1,402	.	

---

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

---

type:	numeric (**long**)		
range:	[**2100,115500**]	units:	**10**
unique values:	**9**	missing .:	**1,401**/**1,411**

tabulation:	Freq.	Value
	1	2100
	1	11000
	1	15750
	2	20000
	1	25000
	1	29400
	1	36000
	1	37800
	1	115500
	1,401	.

mean:	31255				
std. dev:	31551				
percentiles:	10%	25%	50%	75%	90%
	6550	15750	22500	36000	76650

---

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

---

type:	numeric (**long**)		
range:	[**2200,15000**]	units:	**1**
unique values:	**10**	missing .:	**1,401**/**1,411**

tabulation:	Freq.	Value
	1	2200
	1	3850
	1	5058
	1	5900
	1	6200
	1	6500
	1	8000
	1	8050
	1	10500
	1	15000
	1,401	.
mean:	7125.8	
std. dev:	3605.98	

percentiles:	10%	25%	50%	75%	90%
	3025	5058	6350	8050	12750

---

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

---

type:	numeric (**long**)		
range:	[**750,43000**]	units:	**10**
unique values:	**9**	missing .:	**1,401/1,411**
unique missing codes:	**2**	missing *:	**1/1,411**

tabulation:	Freq.	Value
	1	750
	1	2250
	1	2700
	1	2850
	1	4000
	1	4200
	1	5500
	1	10800
	1	43000
	1,401	.
	1	.c
mean:	8450	
std. dev:	13266.2	

percentiles:	10%	25%	50%	75%	90%
	750	2700	4000	5500	43000

---

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

---

type:	numeric (**int**)		
range:	[**0,3000**]	units:	**10**
unique values:	**4**	missing .:	**1,401/1,411**

tabulation:	Freq.	Value
	7	0
	1	690
	1	1000
	1	3000
	1,401	.
mean:	469	
std. dev:	958.963	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	690	2000

---

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

---

type: numeric (**long**)

range: [**0,15800**] units: **10**
unique values: **9** missing .: **1,401/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	1	0
	1	500
	1	650
	1	1200
	1	1400
	1	2000
	1	4000
	1	13300
	1	15800
	1,401	.
	1	.c

mean: **4316.67**
std. dev: **5946.64**

percentiles:	10%	25%	50%	75%	90%
	0	650	1400	4000	15800

---

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

---

type: numeric (**long**)

range: [**0,8800**] units: **10**
unique values: **7** missing .: **1,401/1,411**

tabulation:	Freq.	Value
	4	0
	1	1200
	1	1800
	1	2520
	1	3800
	1	8400
	1	8800
	1,401	.

mean: **2652**
std. dev: **3385.25**

percentiles:	10%	25%	50%	75%	90%
	0	0	1500	3800	8600

---

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

---

type: numeric (**long**)

range: [**0,3600**] units: **1**
unique values: **5** missing .: **1,401/1,411**

tabulation:	Freq.	Value
	6	0
	1	1890
	1	2275
	1	3360
	1	3600
	1,401	.

mean: **1112.5**
std. dev: **1513.67**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2275**	**3480**

---

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

---

type: string (**str74**), but longest is str0

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

tabulation: Freq. Value
1,411 ""

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_6**

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

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

---

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

---

type: numeric (**int**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,399/1,411**

tabulation:	Freq.	Value
	12	**1**
	1,399	**.**

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: [**1,8**] units: **1**
unique values: **8** missing .: **1,400/1,411**

tabulation:	Freq.	Value
	1	1
	2	2
	1	3
	1	4
	3	5
	1	6
	1	7
	1	8
	1,400	.

mean: 4.36364
std. dev: 2.2033

percentiles:	10%	25%	50%	75%	90%
	2	2	5	6	7

---

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

---

type: numeric (**byte**)

range: [2,2] units: 1
unique values: 1 missing .: 1,409/1,411
unique missing codes: 2 missing *: 1/1,411

tabulation:	Freq.	Value
	1	2
	1,409	.
	1	.c

mean: 2
std. dev: .

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

---

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

---

type: numeric (**byte**)

range: [70,70] units: 10
unique values: 1 missing .: 1,410/1,411

tabulation:	Freq.	Value
	1	70
	1,410	.

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: [1,2500] units: .1
unique values: 10 missing .: 1,399/1,411
unique missing codes: 2 missing *: 2/1,411

tabulation:	Freq.	Value
	1	1
	1	1.8
	1	3
	1	4
	1	5
	1	175
	1	950
	1	1050
	1	2000
	1	2500
	1,399	.
	2	.c

mean:	668.98
std. dev:	931.566

percentiles:	10%	25%	50%	75%	90%
	1.4	3	90	1050	2250

---

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

---

type:	numeric (**byte**)
label:	**a3_cb**
range:	[**1,3**]
unique values:	**2**
units:	**1**
missing .:	**1,401/1,411**

tabulation:	Freq.	Numeric	Label
	5	1	kilogram
	5	3	ton
	1,401	.	

---

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

---

type:	numeric (**long**)
range:	[**875,35000**]
unique values:	**11**
units:	**1**
missing .:	**1,399/1,411**

tabulation:	Freq.	Value
	1	875
	1	7300
	1	9500
	1	10000
	1	10500
	2	15000
	1	16000
	1	18000
	1	21000
	1	28000
	1	35000
	1,399	.

mean:	15514.6
std. dev:	9274.25

percentiles:	10%	25%	50%	75%	90%
	7300	9750	15000	19500	28000

---

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

---

type:	numeric (**long**)
range:	[**100,9300**]
unique values:	**12**
units:	**1**
missing .:	**1,399/1,411**

tabulation:	Freq.	Value
	1	100
	1	2200
	1	2300
	1	2925
	1	3900
	1	5000
	1	5500
	1	6000
	1	6600
	1	6900
	1	8050
	1	9300
	1,399	.
mean:	4897.92	
std. dev:	2692.47	

percentiles:	10%	25%	50%	75%	90%
	2200	2612.5	5250	6750	8050

---

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

---

type: numeric (**long**)

range:	[700,6120]	units:	10
unique values:	8	missing .:	1,399/1,411
unique missing codes:	2	missing *:	2/1,411

tabulation:	Freq.	Value
	1	700
	1	1600
	1	2000
	2	3200
	1	4320
	2	5000
	1	5950
	1	6120
	1,399	.
	2	.c
mean:	3709	
std. dev:	1870.31	

percentiles:	10%	25%	50%	75%	90%
	1150	2000	3760	5000	6035

---

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

---

type: numeric (**int**)

range:	[0,1000]	units:	100
unique values:	4	missing .:	1,399/1,411

tabulation:	Freq.	Value
	7	0
	1	500
	1	700
	3	1000
	1,399	.
mean:	350	
std. dev:	454.273	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	850	1000

---

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

---

type: numeric (**long**)

range: [**160,2100**] units: **10**
unique values: **9** missing .: **1,399/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	1	160
	1	500
	1	550
	1	700
	1	800
	3	1000
	1	1300
	1	2000
	1	2100
	1,399	.
	1	.c

mean: 1010
std. dev: 598.916

percentiles:	10%	25%	50%	75%	90%
	500	550	1000	1300	2000

---

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

---

type: numeric (**long**)

range: [**0,7000**] units: **10**
unique values: **7** missing .: **1,399/1,411**

tabulation:	Freq.	Value
	5	0
	2	1500
	1	1840
	1	4000
	1	4200
	1	6000
	1	7000
	1,399	.

mean: 2170
std. dev: 2522.96

percentiles:	10%	25%	50%	75%	90%
	0	0	1500	4100	6000

---

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

---

type: numeric (**long**)

range: [**0,5000**] units: **1**
unique values: **6** missing .: **1,399/1,411**

tabulation:	Freq.	Value
	7	0
	1	300
	1	1103
	1	1715
	1	2820
	1	5000
	1,399	.

mean: 911.5
std. dev: 1573.36

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1409	2820

---

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

---

type: string (**str74**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	""

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_7**

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

tabulation:	Freq.	Numeric	Label
	4	1	yes
	1,405	3	no
	2	.a	

---

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

---

type: numeric (**int**)

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,407/1,411**

tabulation:	Freq.	Value
	4	1
	1,407	.

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:	[1,13]	units:	1
unique values:	4	missing .:	1,407/1,411

tabulation:

Freq.	Value
1	1
1	2
1	6
1	13
1,407	.

mean:	5.5
std. dev:	5.44671

percentiles:

10%	25%	50%	75%	90%
1	1.5	4	9.5	13

---

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

---

type:	numeric (byte)		
range:	[1,1]	units:	1
unique values:	1	missing .:	1,410/1,411

tabulation:

Freq.	Value
1	1
1,410	.

mean:	1
std. dev:	.

percentiles:

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

---

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

---

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

tabulation:

Freq.	Value
1,411	.

mean:	.
std. dev:	.

percentiles:

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

---

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

---

type:	numeric (double)		
range:	[1,7]	units:	.1
unique values:	4	missing .:	1,407/1,411

tabulation:

Freq.	Value
1	1
1	1.5
1	6
1	7
1,407	.

mean:	3.875
std. dev:	3.06526

percentiles:

10%	25%	50%	75%	90%
1	1.25	3.75	6.5	7

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

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**3,3**]	units:	**1**
unique values:	**1**	missing .:	**1,407/1,411**

tabulation:

Freq.	Numeric	Label
4	**3**	ton
1,407	**.**	

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

type:	numeric (**long**)		
range:	[**7400,39000**]	units:	**100**
unique values:	**4**	missing .:	**1,407/1,411**

tabulation:

Freq.	Value
1	**7400**
1	**15000**
1	**35000**
1	**39000**
1,407	**.**

mean:	**24100**
std. dev:	**15302.7**

percentiles:

10%	25%	50%	75%	90%
7400	**11200**	**25000**	**37000**	**39000**

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

type:	numeric (**long**)		
range:	[**1000,11400**]	units:	**100**
unique values:	**4**	missing .:	**1,407/1,411**

tabulation:

Freq.	Value
1	**1000**
1	**2300**
1	**6000**
1	**11400**
1,407	**.**

mean:	**5175**
std. dev:	**4659.31**

percentiles:

10%	25%	50%	75%	90%
1000	**1650**	**4150**	**8700**	**11400**

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

type:	numeric (**long**)		
range:	[**1200,9600**]	units:	**100**
unique values:	**4**	missing .:	**1,407/1,411**

tabulation:	Freq.	Value
	1	1200
	1	3000
	1	3600
	1	9600
	1,407	.
mean:	4350	
std. dev:	3645.55	

percentiles:	10%	25%	50%	75%	90%
	1200	2100	3300	6600	9600

---

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

---

type:	numeric (**int**)		
range:	[0,2500]	units:	10
unique values:	4	missing .:	1,407/1,411

tabulation:	Freq.	Value
	1	0
	1	550
	1	700
	1	2500
	1,407	.
mean:	937.5	
std. dev:	1084.26	

percentiles:	10%	25%	50%	75%	90%
	0	275	625	1600	2500

---

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

---

type:	numeric (**long**)		
range:	[500,10000]	units:	100
unique values:	4	missing .:	1,407/1,411

tabulation:	Freq.	Value
	1	500
	1	900
	1	3000
	1	10000
	1,407	.
mean:	3600	
std. dev:	4405.3	

percentiles:	10%	25%	50%	75%	90%
	500	700	1950	6500	10000

---

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

---

type:	numeric (**long**)		
range:	[0,2000]	units:	100
unique values:	3	missing .:	1,407/1,411

```
      tabulation:  Freq.  Value
                       2  0
                       1  1500
                       1  2000
                   1,407  .
           mean:      875
      std. dev:   1030.78

     percentiles:        10%       25%       50%       75%       90%
                           0         0       750      1750      2000
```

---

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

```
            type:  numeric (long)

           range:  [0,2275]                     units:  1
     unique values:  2                       missing .:  1,407/1,411
 unique missing codes:  2                    missing *:  1/1,411

      tabulation:  Freq.  Value
                       2  0
                       1  2275
                   1,407  .
                       1  .c
           mean:   758.333
      std. dev:   1313.47

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0      2275      2275
```

---

agri_8 **Corn farm (not display)**

```
            type:  string (str74), but longest is str0

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

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

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_8

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

      tabulation:  Freq.   Numeric  Label
                      20         1  yes
                   1,389         3  no
                       2        .a
```

---

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

```
            type:  numeric (int)

           range:  [1,3]                        units:  1
     unique values:  3                       missing .:  1,391/1,411
```

tabulation:	Freq.	Value
	15	1
	3	2
	2	3
	1,391	.
mean:	1.35	
std. dev:	.67082	

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

---

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

---

type:	numeric (**byte**)		
range:	[1,28]	units:	1
unique values:	4	missing .:	1,400/1,411
unique missing codes:	2	missing *:	1/1,411

tabulation:	Freq.	Value
	6	1
	2	2
	1	10
	1	28
	1,400	.
	1	.c
mean:	4.8	
std. dev:	8.61265	

percentiles:	10%	25%	50%	75%	90%
	1	1	1	2	19

---

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

---

type:	numeric (**byte**)		
range:	[1,3]	units:	1
unique values:	3	missing .:	1,404/1,411
unique missing codes:	2	missing *:	1/1,411

tabulation:	Freq.	Value
	4	1
	1	2
	1	3
	1,404	.
	1	.c
mean:	1.5	
std. dev:	.83666	

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

---

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

---

type:	numeric (**byte**)		
range:	[50,95]	units:	1
unique values:	2	missing .:	1,407/1,411
unique missing codes:	2	missing *:	2/1,411

tabulation:	Freq.	Value
	1	50
	1	95
	1,407	.
	2	.c
mean:	72.5	
std. dev:	31.8198	

percentiles:	10%	25%	50%	75%	90%
	50	50	72.5	95	95

---

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

---

type: numeric (**double**)

range: [**2,5286**] units: **1**
unique values: **4** missing .: **1,391/1,411**
unique missing codes: **2** missing *: **16/1,411**

tabulation:	Freq.	Value
	1	2
	1	150
	1	300
	1	5286
	1,391	.
	16	.c
mean:	1434.5	
std. dev:	2570.55	

percentiles:	10%	25%	50%	75%	90%
	2	76	225	2793	5286

---

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

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,407/1,411**

tabulation:	Freq.	Numeric	Label
	3	1	kilogram
	1	3	ton
	1,407	.	

---

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

---

type: numeric (**long**)

range: [**500,48000**] units: **1**
unique values: **16** missing .: **1,391/1,411**

tabulation:	Freq.	Value
	1	500
	1	800
	1	1000
	1	1100
	1	1200
	1	2250
	2	3000
	2	3500
	1	4000
	1	5000
	1	6000
	2	8000
	1	10000

	2	16000
	1	37002
	1	48000
1,391	.	

mean: 8892.6
std. dev: 12483

percentiles:	10%	25%	50%	75%	90%
	900	1725	3750	9000	26501

---

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

---

type: numeric (**long**)

range: [**0,24200**] units: **10**
unique values: **12** missing .: **1,391/1,411**

tabulation:	Freq.	Value
	7	0
	1	60
	1	100
	2	200
	2	250
	1	300
	1	420
	1	500
	1	2000
	1	5450
	1	15000
	1	24200
1,391	.	

mean: 2446.5
std. dev: 6178.78

percentiles:	10%	25%	50%	75%	90%
	0	0	200	460	10225

---

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

---

type: numeric (**long**)

range: [**30,11400**] units: **1**
unique values: **18** missing .: **1,391/1,411**

tabulation:	Freq.	Value
	1	30
	1	60
	2	100
	1	150
	1	200
	1	300
	1	400
	1	600
	1	650
	1	700
	1	800
	1	875
	1	1350
	1	1800
	2	2000
	1	2490
	1	2800
	1	11400
1,391	.	

mean: 1440.25
std. dev: 2498.33

percentiles:	10%	25%	50%	75%	90%
	80	**175**	**675**	**1900**	**2645**

---

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

---

type: numeric (**int**)

range: [**0,3000**] units: **10**
unique values: **5** missing .: **1,391/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	15	**0**
	1	**80**
	1	**1000**
	1	**2400**
	1	**3000**
	1,391	**.**
	1	**.c**

mean: **341.053**
std. dev: **867.832**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**2400**

---

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

---

type: numeric (**long**)

range: [**0,2000**] units: **10**
unique values: **10** missing .: **1,391/1,411**

tabulation:	Freq.	Value
	4	**0**
	2	**100**
	2	**200**
	1	**300**
	1	**400**
	1	**450**
	2	**500**
	4	**1000**
	2	**1500**
	1	**2000**
	1,391	**.**

mean: **587.5**
std. dev: **591.58**

percentiles:	10%	25%	50%	75%	90%
	0	**100**	**425**	**1000**	**1500**

---

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

---

type: numeric (**long**)

range: [**0,11900**] units: **10**
unique values: **12** missing .: **1,391/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	5	0
	1	60
	2	100
	1	200
	1	250
	1	350
	1	600
	2	700
	2	800
	1	980
	1	3000
	1	11900
	1,391	.
	1	.d

mean: 1081.05
std. dev: 2710.41

percentiles:	10%	25%	50%	75%	90%
	0	0	250	800	3000

---

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

---

type: numeric (**long**)

range: [0,2100] units: 100
unique values: 3 missing .: 1,391/1,411
unique missing codes: 3 missing *: 3/1,411

tabulation:	Freq.	Value
	15	0
	1	200
	1	2100
	1,391	.
	1	.c
	2	.d

mean: 135.294
std. dev: 508.602

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

---

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

---

type: string (**str74**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	""

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_9**

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

tabulation:	Freq.	Numeric	Label
	115	**1**	yes
	1,294	**3**	no
	2	**.a**	

---

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

---

type: numeric (**int**)

range: [**1,2**] units: **1**
unique values: **2** missing .: **1,296/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	113	**1**
	1	**2**
	1,296	**.**
	1	**.d**

mean: **1.00877**
std. dev: **.093659**

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: [**1,70**] units: **1**
unique values: **20** missing .: **1,297/1,411**

tabulation:	Freq.	Value
	5	**1**
	12	**2**
	11	**3**
	15	**4**
	23	**5**
	14	**6**
	7	**7**
	3	**8**
	1	**9**
	7	**10**
	1	**11**
	2	**12**
	1	**13**
	1	**14**
	3	**15**
	2	**16**
	3	**20**
	1	**21**
	1	**30**
	1	**70**
	1,297	**.**

mean: **6.95614**
std. dev: **7.68448**

percentiles:	10%	25%	50%	75%	90%
	2	**4**	**5**	**7**	**14**

---

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

---

type: numeric (**byte**)

range: [**2,3**] units: **1**
unique values: **2** missing .: **1,406/1,411**

tabulation:	Freq.	Value
	2	2
	3	3
	1,406	.

mean: 2.6
std. dev: .547723

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

---

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

---

type: numeric (**byte**)

range: [90,90] units: 10
unique values: 1 missing .: 1,410/1,411

tabulation:	Freq.	Value
	1	90
	1,410	.

mean: 90
std. dev: .

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

---

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

---

type: numeric (**double**)

range: [0,82000] units: 1
unique values: 38 missing .: 1,296/1,411
unique missing codes: 2 missing *: 45/1,411

tabulation:	Freq.	Value
	4	0
	1	1
	1	3
	1	5
	1	7
	1	9
	4	10
	1	11
	2	12
	1	13
	1	15
	2	20
	1	25
	1	27
	1	28
	1	29
	9	30
	1	32
	3	40
	4	45
	5	50
	1	54
	3	60
	3	70
	1	72
	1	75
	3	80
	1	90
	1	95
	2	100
	1	124
	1	150
	1	200

	1	237
	1	308
	1	16250
	1	55000
	1	82000
	1,296	.
	45	.c

mean: 2237.34
std. dev: 11834

percentiles:	10%	25%	50%	75%	90%
	6	15	40	70	137

---

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

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,345/1,411**

tabulation:	Freq.	Numeric	Label
	3	1	kilogram
	63	3	ton
	1,345	.	

---

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

---

type: numeric (**long**)

range: [**0,300000**] units: **10**
unique values: **63** missing .: **1,296/1,411**
unique missing codes: **2** missing *: **9/1,411**

tabulation:	Freq.	Value
	4	0
	1	1100
	1	3000
	1	3500
	1	3600
	1	4500
	1	5000
	1	6000
	1	7000
	2	8000
	1	8250
	1	9600
	1	10000
	1	10400
	1	11000
	1	11050
	1	11100
	1	13000
	7	15000
	1	17500
	3	18000
	1	18900
	1	19000
	5	20000
	1	20300
	1	22500
	5	24000
	1	26000
	2	27000
	1	28500
	1	29960
	5	30000
	1	31000

	2	32000
	1	32400
	1	32500
	1	34000
	1	35000
	3	36000
	1	37000
	1	38500
	3	40000
	1	43200
	2	48000
	5	50000
	2	54000
	1	59500
	4	60000
	3	63000
	1	65000
	1	65600
	2	70000
	1	72000
	1	75000
	1	77000
	1	80000
	2	90000
	1	100000
	1	120000
	1	150000
	1	225150
	1	240000
	1	300000
1,296	.	
	9	.c

mean: 40637.8
std. dev: 45816.1

percentiles:	10%	25%	50%	75%	90%
	6000	15000	30000	50000	75000

---

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

---

type: numeric (**long**)

range: [**0,198760**] units: **10**
unique values: **68** missing .: **1,296/1,411**
unique missing codes: **2** missing *: **6/1,411**

tabulation:	Freq.	Value
	13	0
	1	200
	1	300
	1	500
	4	600
	1	650
	1	750
	1	800
	1	900
	5	1000
	4	1200
	2	1250
	1	1300
	1	1500
	1	1680
	4	2000
	1	2150
	2	2400
	1	2500
	5	3000
	1	3250
	1	4000

1	4080
1	4200
2	4500
1	4800
3	5000
1	5250
1	5700
1	5750
1	6000
1	6250
1	6500
1	6750
1	6760
1	6850
1	7000
1	7200
2	7500
1	7800
1	7860
3	8000
1	9000
1	9100
1	9500
1	10000
1	10100
1	10400
1	11300
1	11800
2	12500
1	12800
1	13200
1	13500
1	13600
3	15000
1	15500
1	16140
1	16700
2	17000
1	18900
1	20400
1	24900
1	25210
1	28900
1	62000
1	71760
1	198760
1,296	.
6	.c

mean: 8827.52
std. dev: 21067.6

percentiles:	10%	25%	50%	75%	90%
	0	1000	4200	9500	16700

---

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

---

type: numeric (**long**)

range: [**0,35600**] units: **10**
unique values: **73** missing .: **1,296/1,411**
unique missing codes: **2** missing *: **4/1,411**

tabulation:	Freq.	Value
	5	0
	1	510
	1	600
	1	720
	1	850
	3	1100
	2	1300
	2	1400
	2	1500
	1	1600
	1	1650
	1	1750
	1	1800
	1	1820
	1	1950
	2	2000
	1	2100
	2	2340
	1	2400
	1	2490
	1	2500
	4	2600
	2	2800
	7	3000
	1	3040
	1	3140
	2	3200
	1	3400
	1	3500
	2	3600
	1	3650
	1	3710
	1	3750
	1	3780
	1	3960
	2	4000
	1	4160
	2	4200
	1	4250
	1	4260
	2	4500
	1	4800
	1	4880
	1	4980
	4	5000
	1	5100
	2	5600
	1	6000
	1	6260
	1	6400
	1	6500
	1	6510
	1	6600
	1	6650
	1	6840
	2	7000
	1	8000
	1	8300
	1	8500
	1	8600
	1	8750
	2	10000
	1	10600
	3	12000
	1	12450
	1	12600
	2	13000
	4	15000
	1	20000
	1	24000
	1	28320

	1	30000
	1	35600
	1,296	.
	4	.c
mean:	5749.19	
std. dev:	6125.21	

percentiles:	10%	25%	50%	75%	90%
	1100	2340	3750	6650	12600

---

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

---

type: numeric (**int**)

range: [**0,6000**] units: **10**
unique values: **23** missing .: **1,296/1,411**
unique missing codes: **3** missing *: **6/1,411**

tabulation:	Freq.	Value
	68	0
	1	150
	1	250
	1	270
	1	450
	4	500
	1	550
	2	600
	1	680
	3	700
	1	800
	5	1000
	4	1500
	1	1530
	1	1860
	6	2000
	1	2200
	1	2300
	1	2600
	1	3000
	1	4000
	1	4500
	2	6000
	1,296	.
	4	.c
	2	.d
mean:	600.367	
std. dev:	1153.13	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	700	2000

---

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

---

type: numeric (**long**)

range: [**0,28000**] units: **1**
unique values: **40** missing .: **1,296/1,411**
unique missing codes: **2** missing *: **7/1,411**

tabulation:	Freq.	Value
	39	0
	1	100
	1	150
	3	200
	2	300
	2	500
	1	600
	1	625
	9	1000
	1	1500
	1	1950
	6	2000
	1	2400
	2	2500
	1	2700
	3	3000
	1	3200
	3	3500
	1	3600
	1	4000
	1	4400
	1	4500
	2	5000
	1	5100
	3	6000
	1	6500
	2	7000
	1	7500
	1	9000
	1	9400
	5	10000
	1	10824
	1	11460
	1	12000
	1	13800
	1	15000
	1	15500
	1	17500
	1	18800
	1	28000
	1,296	.
	7	.c

mean: 3238.97
std. dev: 4945.94

percentiles:	10%	25%	50%	75%	90%
	0	0	1000	4450	10000

---

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

---

type: numeric (**long**)

range: [**0,22500**] units: **100**
unique values: **18** missing .: **1,296/1,411**
unique missing codes: **3** missing *: **3/1,411**

tabulation:	Freq.	Value
	88	0
	1	600
	1	1000
	2	2000
	1	2500
	3	3000
	1	3700
	3	5000
	1	5500
	2	6000
	1	7000
	2	7500

	1	10000
	1	12000
	1	14000
	1	15000
	1	20000
	1	22500
1,296		.
	1	.c
	2	.d

mean: 1507.14
std. dev: 3927.15

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	5500

---

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

---

type: numeric (**long**)

range: [**0,81813**] units: **1**
unique values: **24** missing .: **1,296/1,411**
unique missing codes: **3** missing *: **26/1,411**

tabulation:	Freq.	Value
	54	0
	1	900
	2	1000
	1	1625
	1	2000
	1	2400
	2	3000
	1	3500
	1	3750
	1	4200
	5	5000
	1	5250
	3	6000
	1	7000
	1	7500
	1	8000
	1	9100
	4	10000
	2	12000
	1	13000
	1	14500
	1	20000
	1	26000
	1	81813
1,296		.
	23	.c
	3	.d

mean: 3657.73
std. dev: 9674.05

percentiles:	10%	25%	50%	75%	90%
	0	0	0	5000	10000

---

agri_10 — **Cassava farm (not display)**

---

type: string (**str74**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	""

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_10**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**0/1,411**
unique missing codes:	**1**	missing *:	**2/1,411**

tabulation:	Freq.	Numeric	Label
	331	**1**	yes
	1,078	**3**	no
	2	**.a**	

---

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

---

type:	numeric (**int**)		
range:	[**1,4**]	units:	**1**
unique values:	**3**	missing .:	**1,080/1,411**

tabulation:	Freq.	Value
	321	**1**
	9	**2**
	1	**4**
	1,080	**.**
mean:	**1.03625**	
std. dev:	**.23071**	

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:	[**1,100**]	units:	**1**
unique values:	**35**	missing .:	**1,083/1,411**
unique missing codes:	**2**	missing *:	**1/1,411**

tabulation:	Freq.	Value
	20	**1**
	31	**2**
	29	**3**
	32	**4**
	33	**5**
	20	**6**
	20	**7**
	17	**8**
	9	**9**
	33	**10**
	4	**11**
	9	**12**
	4	**13**
	3	**14**
	13	**15**
	2	**16**
	3	**17**
	1	**19**
	16	**20**
	1	**23**
	1	**24**

	4	**25**
	2	**26**
	2	**27**
	4	**30**
	2	**33**
	1	**34**
	1	**35**
	2	**36**
	1	**37**
	2	**40**
	1	**44**
	2	**50**
	1	**70**
	1	**100**
1,083	**.**	
	1	**.c**

mean: **9.61162**
std. dev: **10.5129**

percentiles:	10%	25%	50%	75%	90%
	2	**4**	**6**	**11**	**20**

---

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

---

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,392/1,411**
unique missing codes: **2** missing *: **3/1,411**

tabulation:	Freq.	Value
	1	**1**
	11	**2**
	4	**3**
1,392	**.**	
	3	**.c**

mean: **2.1875**
std. dev: **.543906**

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

---

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

---

type: numeric (**byte**)

range: [**72,87**] units: **1**
unique values: **2** missing .: **1,408/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	1	**72**
	1	**87**
1,408	**.**	
	1	**.c**

mean: **79.5**
std. dev: **10.6066**

percentiles:	10%	25%	50%	75%	90%
	72	**72**	**79.5**	**87**	**87**

---

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

---

type: numeric (**double**)

range:	[0,100000]	units:	.1
unique values:	76	missing .:	1,080/1,411
unique missing codes:	2	missing *:	127/1,411

tabulation:	Freq.	Value
	1	0
	1	1
	6	2
	6	3
	1	3.5
	4	4
	1	4.5
	7	5
	8	6
	4	7
	6	8
	4	9
	14	10
	4	11
	6	12
	4	13
	5	14
	10	15
	3	16
	2	17
	3	18
	2	19
	7	20
	3	21
	1	22
	3	23
	3	25
	1	26
	2	27
	2	28
	14	30
	1	34
	3	35
	1	38
	3	40
	1	43
	1	45
	7	50
	1	52
	1	55
	6	60
	1	62
	3	70
	1	75
	2	80
	1	90
	2	100
	1	110
	1	120
	1	140
	1	210
	1	264
	1	1200
	1	1400
	2	2000
	1	2500
	1	2700
	1	3200
	1	3500
	1	4600
	1	4700
	1	5158
	1	5500
	1	7895
	1	8500
	1	8600
	1	10000

2	12500
1	15385
1	17000
1	20000
1	22500
1	25000
1	26543
1	50000
1	100000
1,080	.
127	.c

mean: 1860.79
std. dev: 8688.37

percentiles:	10%	25%	50%	75%	90%
	5	10	19.5	50	2700

---

a3_cb_10 **Cassava farm: Unit of products**

---

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

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,208/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Numeric	Label
	27	1	kilogram
	175	3	ton
	1,208	.	
	1	.d	

---

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

---

type: numeric (**long**)

range: [**0,528000**] units: **1**
unique values: **137** missing .: **1,080/1,411**
unique missing codes: **2** missing *: **15/1,411**

mean: 47122.8
std. dev: 61816.4

percentiles:	10%	25%	50%	75%	90%
	6000	13000	26500	59450	108000

---

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

---

type: numeric (**long**)

range: [**0,162400**] units: **1**
unique values: **219** missing .: **1,080/1,411**
unique missing codes: **2** missing *: **8/1,411**

mean: 11776.6
std. dev: 16027.2

percentiles:	10%	25%	50%	75%	90%
	1000	3100	6950	15140	24125

---

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

---

type: numeric (**long**)

range: [**0,41400**] units: **1**
unique values: **161** missing .: **1,080/1,411**
unique missing codes: **2** missing *: **7/1,411**

mean: **4446.15**
std. dev: **4915.99**

percentiles:	10%	25%	50%	75%	90%
	1000	**1610**	**3000**	**5225**	**9300**

---

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

---

type: numeric (**int**)

range: [**0,26400**] units: **10**
unique values: **34** missing .: **1,080/1,411**
unique missing codes: **3** missing *: **11/1,411**

tabulation:	Freq.	Value
	233	**0**
	1	**50**
	1	**100**
	1	**180**
	7	**200**
	3	**300**
	1	**400**
	1	**420**
	2	**450**
	1	**490**
	11	**500**
	1	**550**
	3	**600**
	4	**700**
	3	**800**
	13	**1000**
	3	**1200**
	1	**1300**
	1	**1490**
	4	**1500**
	1	**1600**
	1	**1650**
	6	**2000**
	1	**2500**
	4	**3000**
	1	**3500**
	2	**4000**
	2	**4500**
	2	**5000**
	1	**5200**
	1	**6000**
	1	**7000**
	1	**10000**
	1	**26400**
	1,080	**.**
	9	**.c**
	2	**.d**

mean: **494.156**
std. dev: **1837.4**

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

---

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

---

type: numeric (**long**)

range: [**0,52800**] units: **1**
unique values: **78** missing .: **1,080/1,411**
unique missing codes: **2** missing *: **16/1,411**

tabulation:	Freq.	Value
	72	0
	2	50
	7	100
	1	167
	6	200
	1	250
	6	300
	2	400
	22	500
	1	510
	3	600
	1	780
	4	800
	5	900
	23	1000
	4	1200
	1	1350
	3	1400
	11	1500
	1	1600
	3	1700
	1	1720
	3	1800
	1	1900
	14	2000
	1	2050
	1	2100
	1	2197
	1	2200
	1	2250
	2	2300
	1	2335
	1	2400
	3	2500
	2	2600
	2	2800
	13	3000
	1	3100
	2	3200
	1	3250
	2	3300
	3	3500
	7	4000
	1	4020
	1	4200
	1	4250
	4	4500
	1	4600
	4	4800
	11	5000
	1	5100
	1	5900
	6	6000
	2	6500
	1	6800
	3	7000
	2	7500
	1	7600
	5	8000
	1	8100
	1	9250
	4	10000
	2	10500
	1	11000
	1	11250

	1	11500
	2	12000
	1	12750
	2	13000
	1	14000
	1	15000
	1	15750
	2	16000
	2	19000
	1	20000
	1	25000
	1	26000
	1	52800
1,080		.
16		.c

mean: 2948.35
std. dev: 4965.18

percentiles:	10%	25%	50%	75%	90%
	0	100	1200	4000	8000

---

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

---

type: numeric (**long**)

range: [**0,3000**] units: **1**
unique values: **9** missing .: **1,080/1,411**
unique missing codes: **3** missing *: **10/1,411**

tabulation:	Freq.	Value
	299	0
	1	100
	1	125
	4	500
	7	1000
	4	1500
	2	2000
	1	2300
	2	3000
1,080		.
8		.c
2		.d

mean: 85.7477
std. dev: 378.96

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

---

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

---

type: numeric (**long**)

range: [**0,33000**] units: **1**
unique values: **40** missing .: **1,080/1,411**
unique missing codes: **3** missing *: **159/1,411**

tabulation:	Freq.	Value
	39	0
	2	200
	3	300
	1	333
	12	500
	1	550
	2	600
	1	650
	1	700
	1	750
	1	900

37	1000
1	1050
1	1100
2	1200
1	1250
7	1500
1	1800
1	1875
17	2000
1	2400
2	2500
8	3000
3	3500
1	4000
1	4500
7	5000
1	6000
1	6500
1	7000
1	7500
1	8000
1	9000
3	10000
1	13000
3	15000
1	16538
1	17000
1	30000
1	33000
1,080	.
155	.c
4	.d

mean: 2426.14
std. dev: 4518.24

percentiles:	10%	25%	50%	75%	90%
	0	300	1000	2000	5000

---

agri_11 **Vegetables farm (not display)**

---

type: string (**str74**), but longest is str0

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

tabulation:

Freq.	Value
1,411	""

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_11**

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

tabulation:

Freq.	Numeric	Label
63	1	yes
1,346	3	no
2	.a	

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

type: numeric (**int**)

range: [**1,365**] units: **1**
unique values: **7** missing .: **1,348/1,411**
unique missing codes: **2** missing *: **36/1,411**

tabulation:	Freq.	Value
	13	**1**
	5	**2**
	5	**3**
	1	**5**
	1	**10**
	1	**18**
	1	**365**
	1,348	**.**
	36	**.c**

mean: **16.1481**
std. dev: **69.8106**

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

a3_ba_11 Vegetables farm: Total area used 1,600 sqm

type: numeric (**byte**)

range: [**1,6**] units: **1**
unique values: **4** missing .: **1,374/1,411**
unique missing codes: **2** missing *: **11/1,411**

tabulation:	Freq.	Value
	17	**1**
	6	**2**
	1	**3**
	2	**6**
	1,374	**.**
	11	**.c**

mean: **1.69231**
std. dev: **1.37896**

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

a3_bb_11 Vegetables farm: Total area used 400 sqm

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,371/1,411**
unique missing codes: **2** missing *: **13/1,411**

tabulation:	Freq.	Value
	14	**1**
	9	**2**
	4	**3**
	1,371	**.**
	13	**.c**

mean: **1.62963**
std. dev: **.741524**

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

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

type:	numeric (**byte**)		
range:	[**4,15**]	units:	**1**
unique values:	**2**	missing .:	**1,396/1,411**
unique missing codes:	**2**	missing *:	**13/1,411**

tabulation:	Freq.	Value
	1	**4**
	1	**15**
	1,396	**.**
	13	**.c**

mean:	**9.5**
std. dev:	**7.77817**

percentiles:	10%	25%	50%	75%	90%
	4	**4**	**9.5**	**15**	**15**

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

type:	numeric (**double**)		
range:	[**6,7300**]	units:	**1**
unique values:	**6**	missing .:	**1,348/1,411**
unique missing codes:	**2**	missing *:	**56/1,411**

tabulation:	Freq.	Value
	1	**6**
	1	**237**
	2	**500**
	1	**780**
	1	**1000**
	1	**7300**
	1,348	**.**
	56	**.c**

mean:	**1474.71**
std. dev:	**2589.44**

percentiles:	10%	25%	50%	75%	90%
	6	**237**	**500**	**1000**	**7300**

a3_cb_11 **Vegetables farm: Unit of products**

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,404/1,411**

tabulation:	Freq.	Numeric	Label
	6	**1**	kilogram
	1	**3**	ton
	1,404	**.**	

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

type:	numeric (**long**)		
range:	[**500,180000**]	units:	**10**
unique values:	**31**	missing .:	**1,348/1,411**
unique missing codes:	**2**	missing *:	**7/1,411**

tabulation:	Freq.	Value
	1	500
	2	1000
	1	1200
	1	1500
	5	2000
	1	2200
	2	2500
	1	3000
	1	3500
	1	4000
	3	4500
	8	5000
	1	6000
	1	6860
	1	7200
	1	7500
	1	9000
	7	10000
	1	10500
	1	12500
	3	15000
	3	20000
	1	25000
	1	30000
	1	43800
	1	70000
	1	96000
	1	112000
	1	127750
	1	165900
	1	180000
	1,348	.
	7	.c
mean:	20918	
std. dev:	39381	

percentiles:	10%	25%	50%	75%	90%
	2000	3250	6430	15000	70000

---

a3_e_11

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

---

type:	numeric (**long**)		
range:	[**0,8250**]	units:	**1**
unique values:	**17**	missing .:	**1,348/1,411**
unique missing codes:	**2**	missing *:	**2/1,411**

tabulation:	Freq.	Value
	27	0
	1	50
	4	100
	7	200
	1	225
	3	250
	1	300
	2	400
	7	500
	1	950
	1	1000
	1	1200
	1	1500
	1	2500
	1	3000
	1	5000
	1	8250
	1,348	.
	2	.c
mean:	505.328	

std. dev: **1297.75**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**100**	**400**	**1000**

---

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

---

type: numeric (**long**)

range: [**0,11900**] units: **1**
unique values: **36** missing .: **1,348/1,411**
unique missing codes: **2** missing *: **2/1,411**

tabulation: Freq.	Value
7	**0**
2	**50**
3	**100**
1	**175**
2	**200**
1	**216**
2	**300**
1	**350**
1	**360**
1	**375**
2	**400**
1	**450**
4	**500**
2	**550**
2	**600**
1	**700**
1	**780**
4	**800**
2	**850**
1	**860**
1	**900**
1	**950**
2	**1000**
1	**1040**
2	**1200**
1	**1400**
1	**1700**
1	**1800**
1	**1950**
1	**2000**
3	**2400**
1	**2450**
1	**2500**
1	**6000**
1	**7000**
1	**11900**
1,348	**.**
2	**.c**

mean: **1128.79**
std. dev: **1877.24**

percentiles:	10%	25%	50%	75%	90%
	0	**216**	**600**	**1040**	**2400**

---

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

---

type: numeric (**int**)

range: [**0,11500**] units: **10**
unique values: **14** missing .: **1,348/1,411**
unique missing codes: **3** missing *: **3/1,411**

tabulation:	Freq.	Value
	35	0
	1	30
	4	100
	1	120
	3	150
	2	160
	2	200
	1	250
	3	500
	1	880
	4	1000
	1	3000
	1	7000
	1	11500
	1,348	.
	2	.c
	1	.d

mean: 497.5
std. dev: 1752.68

percentiles:	10%	25%	50%	75%	90%
	0	0	0	160	1000

---

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

---

type: numeric (**long**)

range: [0,14000] units: 1
unique values: 22 missing .: 1,348/1,411
unique missing codes: 2 missing *: 4/1,411

tabulation:	Freq.	Value
	23	0
	1	28
	1	75
	2	100
	3	150
	6	200
	1	225
	1	250
	2	300
	2	400
	6	500
	1	600
	1	650
	1	1000
	1	1090
	1	1300
	1	1600
	1	1740
	1	2000
	1	2050
	1	2500
	1	14000
	1,348	.
	4	.c

mean: 599.288
std. dev: 1866.02

percentiles:	10%	25%	50%	75%	90%
	0	0	150	500	1600

---

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

---

type: numeric (**long**)

range:	[0,4000]	units:	1
unique values:	28	missing .:	1,348/1,411
unique missing codes:	3	missing *:	3/1,411

tabulation:	Freq.	Value
	10	0
	1	25
	1	60
	1	100
	2	150
	1	200
	5	250
	4	300
	1	320
	2	400
	5	500
	1	600
	1	690
	1	700
	1	800
	1	900
	9	1000
	1	1100
	1	1300
	1	1350
	1	1500
	1	1700
	1	1900
	3	2000
	1	2500
	1	2800
	1	3500
	1	4000
	1,348	.
	2	.c
	1	.d
mean:	784.917	
std. dev:	873.984	

percentiles:	10%	25%	50%	75%	90%
	0	175	500	1000	2000

---

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

---

type:	numeric (long)		
range:	[0,3000]	units:	10
unique values:	8	missing .:	1,348/1,411
unique missing codes:	3	missing *:	11/1,411

tabulation:	Freq.	Value
	45	0
	1	30
	1	130
	1	200
	1	480
	1	550
	1	1000
	1	3000
	1,348	.
	10	.c
	1	.d
mean:	103.654	
std. dev:	443.515	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	130

agri_12 **Other (not display)**

type: string (**str74**), but longest is str0

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

tabulation: Freq. Value
1,411 ""

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 .: **1,331/1,411**

tabulation: Freq. Numeric Label
80 **1** yes
1,331 **.**

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

type: numeric (**int**)

range: [**0,7**] units: **1**
unique values: **6** missing .: **1,331/1,411**
unique missing codes: **2** missing *: **7/1,411**

tabulation: Freq. Value
1 **0**
62 **1**
1 **2**
5 **3**
3 **4**
1 **7**
1,331 **.**
7 **.c**

mean: **1.34247**
std. dev: **1.03036**

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

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

type: numeric (**byte**)

range: [**1,20**] units: **1**
unique values: **15** missing .: **1,337/1,411**
unique missing codes: **2** missing *: **4/1,411**

tabulation: Freq. Value
8 **1**
10 **2**
13 **3**
13 **4**
6 **5**
2 **6**
2 **7**
2 **8**
5 **10**
2 **12**
1 **13**

	1	15
	1	16
	1	19
	3	20
	1,337	.
	4	.c

mean: 5.54286
std. dev: 4.91872

percentiles:	10%	25%	50%	75%	90%
	1	2	4	7	12.5

---

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

---

type: numeric (**byte**)

range: [1,3] units: 1
unique values: 3 missing .: 1,397/1,411
unique missing codes: 2 missing *: 5/1,411

tabulation:

Freq.	Value
3	1
4	2
2	3
1,397	.
5	.c

mean: 1.88889
std. dev: .781736

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

---

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

---

type: numeric (**byte**)

range: [36,36] units: 1
unique values: 1 missing .: 1,405/1,411
unique missing codes: 2 missing *: 5/1,411

tabulation:

Freq.	Value
1	36
1,405	.
5	.c

mean: 36
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	36	36	36	36	36

---

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

---

type: numeric (**double**)

range: [0,4500] units: 1
unique values: 35 missing .: 1,331/1,411
unique missing codes: 2 missing *: 30/1,411

tabulation:	Freq.	Value
	4	**0**
	2	**1**
	2	**3**
	2	**5**
	1	**19**
	1	**60**
	1	**70**
	2	**100**
	1	**105**
	1	**120**
	1	**168**
	1	**190**
	1	**200**
	1	**210**
	1	**280**
	3	**350**
	1	**400**
	1	**450**
	1	**500**
	1	**525**
	3	**600**
	2	**625**
	1	**663**
	1	**700**
	1	**750**
	1	**800**
	2	**900**
	1	**980**
	2	**1000**
	1	**1300**
	2	**1400**
	1	**1500**
	1	**3000**
	1	**3500**
	1	**4500**
	1,331	**.**
	30	**.c**

mean:	**638.16**
std. dev:	**893.378**

percentiles:	10%	25%	50%	75%	90%
	1	**70**	**375**	**800**	**1400**

---

a3_cb_12 — **Other: Unit of products**

---

type:	numeric (**byte**)		
label:	**a3_cb**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,365/1,411**

tabulation:	Freq.	Numeric	Label
	43	**1**	kilogram
	3	**3**	ton
	1,365	**.**	

---

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

---

type:	numeric (**long**)		
range:	[**0,280000**]	units:	**1**
unique values:	**50**	missing .:	**1,331/1,411**
unique missing codes:	**2**	missing *:	**8/1,411**

tabulation:	Freq.	Value
	4	0
	1	40
	1	1008
	1	1155
	1	1300
	1	1860
	1	2310
	2	3500
	1	4800
	3	5000
	1	5500
	1	6000
	3	7000
	1	7350
	3	7500
	1	10000
	1	10500
	1	10800
	1	11700
	2	12000
	2	13000
	4	15000
	2	15400
	1	17000
	1	18000
	1	21000
	1	22500
	1	23400
	1	25000
	2	30000
	1	35000
	1	36000
	2	40000
	1	45000
	1	47500
	2	50000
	1	55000
	1	58500
	1	63000
	1	65000
	1	66400
	3	70000
	1	80000
	1	89500
	1	100000
	1	120000
	1	122500
	1	196000
	2	200000
	1	280000
	1,331	.
	8	.c
mean:	37735	
std. dev:	53659.1	

percentiles:	10%	25%	50%	75%	90%
	1300	6500	15000	50000	89500

---

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

---

type: numeric (**long**)

range: [**0,27000**] units: **1**
unique values: **51** missing .: **1,331/1,411**
unique missing codes: **3** missing *: **4/1,411**

tabulation:	Freq.	Value
	11	0
	1	125
	2	200
	1	250
	2	300
	1	500
	1	550
	1	600
	1	700
	1	800
	1	880
	1	925
	4	1000
	1	1200
	3	1500
	1	1800
	3	2000
	1	2100
	1	2300
	1	2500
	1	2600
	1	2800
	3	3000
	1	3150
	1	3500
	3	4000
	1	4400
	1	4600
	1	4800
	1	5300
	2	5500
	1	5600
	1	5750
	1	6900
	1	7000
	1	7150
	1	8400
	1	10666
	2	11000
	1	13250
	1	13550
	1	15000
	1	18300
	1	20000
	1	21000
	1	22000
	1	23000
	1	23500
	1	25274
	1	25440
	1	27000
	1,331	.
	3	.c
	1	.d
mean:	5456.05	
std. dev:	7328.17	

percentiles:	10%	25%	50%	75%	90%
	0	575	2400	6325	20000

---

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

---

type: numeric (**long**)

range: [**0,26667**] units: **1**
unique values: **51** missing .: **1,331/1,411**
unique missing codes: **4** missing *: **9/1,411**

tabulation:	Freq.	Value
	12	0
	1	50
	1	60
	1	200
	1	500
	1	530
	1	550
	1	556
	2	600
	1	650
	2	800
	1	850
	1	880
	1	1100
	1	1240
	1	1300
	2	1400
	1	1500
	1	1562
	1	1580
	1	1600
	1	1620
	1	1666
	1	1750
	3	1800
	3	2000
	2	2100
	2	2600
	1	2700
	1	2720
	1	3125
	1	3200
	1	3600
	1	3750
	1	4350
	1	5040
	1	5050
	1	6000
	1	6600
	1	6667
	1	6720
	1	7200
	1	7500
	1	9420
	1	10500
	1	15000
	1	15600
	1	17500
	1	20000
	1	25000
	1	26667
	1,331	.
	1	.b
	4	.c
	4	.d
mean:	3662.72	
std. dev:	5659.08	

percentiles:	10%	25%	50%	75%	90%
	0	550	1620	3750	9420

---

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

---

type: numeric (**int**)

range: [**0,26667**] units: **1**
unique values: **23** missing .: **1,331/1,411**
unique missing codes: **4** missing *: **10/1,411**

tabulation:	Freq.	Value
	38	0
	2	150
	1	200
	1	250
	1	300
	1	417
	4	500
	1	525
	1	625
	1	650
	1	700
	1	800
	1	850
	5	1000
	1	1300
	2	1400
	1	1500
	2	2000
	1	3000
	1	6000
	1	6667
	1	17500
	1	26667
	1,331	.
	1	.b
	5	.c
	4	.d

mean: 1172.16
std. dev: 3874.6

percentiles:	10%	25%	50%	75%	90%
	0	0	0	800	1750

---

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

---

type: numeric (**long**)

range: [**0,50000**] units: **1**
unique values: **46** missing .: **1,331/1,411**
unique missing codes: **3** missing *: **4/1,411**

tabulation:	Freq.	Value
	17	0
	1	19
	1	50
	1	60
	2	100
	1	160
	2	180
	5	200
	1	209
	1	250
	2	300
	1	320
	1	325
	1	360
	2	400
	1	410
	1	450
	1	493
	1	500
	2	550
	1	600
	1	700
	1	800
	1	855
	4	1000
	1	1050

	1	1150
	2	1200
	1	1300
	1	1500
	1	1650
	1	2000
	1	2300
	1	2500
	1	3000
	1	3667
	1	4500
	2	5000
	1	6000
	1	8400
	1	13000
	1	15000
	1	17650
	1	18500
	1	26667
	1	50000
	1,331	.
	3	.c
	1	.d

mean: 2721.78
std. dev: 7240.26

percentiles:	10%	25%	50%	75%	90%
	0	55	400	1250	6000

---

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

---

type: numeric (**long**)

range: [**0,25000**] units: **1**
unique values: **18** missing .: **1,331/1,411**
unique missing codes: **4** missing *: **9/1,411**

tabulation:	Freq.	Value
	52	0
	1	400
	1	500
	1	1050
	1	1200
	1	1250
	2	2000
	1	2160
	1	4000
	1	6000
	1	6500
	1	6667
	1	8000
	1	9000
	1	10000
	2	15000
	1	17500
	1	25000
	1,331	.
	1	.b
	4	.c
	4	.d

mean: 1876.44
std. dev: 4678.43

percentiles:	10%	25%	50%	75%	90%
	0	0	0	500	6667

---

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

---

type: numeric (**long**)

range: [**0,4000**] units: **1**
unique values: **27** missing .: **1,331/1,411**
unique missing codes: **4** missing *: **15/1,411**

tabulation:	Freq.	Value
	31	**0**
	1	**40**
	1	**162**
	1	**186**
	1	**270**
	1	**400**
	1	**455**
	1	**500**
	2	**600**
	2	**700**
	3	**770**
	1	**780**
	1	**900**
	1	**1000**
	1	**1050**
	2	**1200**
	1	**1260**
	1	**1300**
	1	**1470**
	2	**1500**
	1	**1625**
	3	**1800**
	1	**2000**
	1	**3240**
	1	**3675**
	1	**3750**
	1	**4000**
	1,331	**.**
	2	**.b**
	11	**.c**
	2	**.d**

mean: **673.431**
std. dev: **980.423**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**162**	**1050**	**1800**

---

agri_13 **Other (not display)**

---

type: string (**str74**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	""

---

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 .: **1,405/1,411**

tabulation:	Freq.	Numeric	Label
	6	**1**	yes
	1,405	**.**	

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

type:	numeric (**int**)		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,405/1,411**

tabulation:

Freq.	Value
6	**1**
1,405	**.**

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:	[**2,15**]	units:	**1**
unique values:	**5**	missing .:	**1,406/1,411**

tabulation:

Freq.	Value
1	**2**
1	**3**
1	**4**
1	**7**
1	**15**
1,406	**.**

mean:	**6.2**
std. dev:	**5.26308**

percentiles:	10%	25%	50%	75%	90%
	2	**3**	**4**	**7**	**15**

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

type:	numeric (**byte**)		
range:	[**2,2**]	units:	**1**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**2**
1,410	**.**

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 .:	**1,411/1,411**

tabulation:

Freq.	Value
1,411	**.**

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

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

---

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

---

type: numeric (**double**)

range: [**20,1750**] units: **1**
unique values: **6** missing .: **1,405/1,411**

tabulation:

Freq.	Value
1	**20**
1	**60**
1	**350**
1	**375**
1	**1200**
1	**1750**
1,405	**.**

mean: **625.833**
std. dev: **695.647**

percentiles:	10%	25%	50%	75%	90%
	20	**60**	**362.5**	**1200**	**1750**

---

a3_cb_13 — **Other: Unit of products**

---

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

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,405/1,411**

tabulation:

Freq.	Numeric	Label
6	**1**	kilogram
1,405	**.**	

---

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

---

type: numeric (**long**)

range: [**4875,84000**] units: **1**
unique values: **6** missing .: **1,405/1,411**

tabulation:

Freq.	Value
1	**4875**
1	**11000**
1	**14000**
1	**26250**
1	**30000**
1	**84000**
1,405	**.**

mean: **28354.2**
std. dev: **28851.6**

percentiles:	10%	25%	50%	75%	90%
	4875	**11000**	**20125**	**30000**	**84000**

---

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

---

type: numeric (**long**)

range: [615,40000] units: 1
unique values: 6 missing .: 1,405/1,411

tabulation: Freq. Value
1 615
1 3900
1 5600
1 11000
1 11200
1 40000
1,405 .

mean: 12052.5
std. dev: 14295.5

percentiles: 10% 25% 50% 75% 90%
615 3900 8300 11200 40000

---

a3_f_13 **Other: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (long)

range: [1750,3333] units: 1
unique values: 4 missing .: 1,405/1,411
unique missing codes: 2 missing *: 2/1,411

tabulation: Freq. Value
1 1750
1 2100
1 2940
1 3333
1,405 .
2 .c

mean: 2530.75
std. dev: 731.712

percentiles: 10% 25% 50% 75% 90%
1750 1925 2520 3136.5 3333

---

a3_g_13 **Other: Total cost of pesticide,insecticide or fungicide and hired worker**

---

type: numeric (int)

range: [0,3333] units: 1
unique values: 3 missing .: 1,405/1,411

tabulation: Freq. Value
4 0
1 56
1 3333
1,405 .

mean: 564.833
std. dev: 1356.3

percentiles: 10% 25% 50% 75% 90%
0 0 0 56 3333

---

a3_h_13
Other: Total of other expenses such as water pumping, logistic of rice/fertilize

---

type: numeric (long)

range: [0,1833] units: 1
unique values: 6 missing .: 1,405/1,411

tabulation:	Freq.	Value
	1	0
	1	47
	1	50
	1	300
	1	1000
	1	1833
	1,405	.
mean:	538.333	
std. dev:	736.991	

percentiles:	10%	25%	50%	75%	90%
	0	47	175	1000	1833

---

a3_ia_13 — **Other: Cost of seeds (purchase)**

---

type: numeric (**long**)

range:	[0,3333]	units:	1
unique values:	2	missing .:	1,405/1,411
unique missing codes:	2	missing *:	1/1,411

tabulation:	Freq.	Value
	4	0
	1	3333
	1,405	.
	1	.c
mean:	666.6	
std. dev:	1490.56	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	3333

---

a3_ib_13 — **Other: Cost of seeds (owned)**

---

type: numeric (**long**)

range:	[0,3000]	units:	1
unique values:	4	missing .:	1,405/1,411
unique missing codes:	2	missing *:	1/1,411

tabulation:	Freq.	Value
	2	0
	1	473
	1	1800
	1	3000
	1,405	.
	1	.c
mean:	1054.6	
std. dev:	1313.66	

percentiles:	10%	25%	50%	75%	90%
	0	0	473	1800	3000

---

note — **Interviewer note (unavailable)**

---

type: string (**str927**), but longest is str0

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

tabulation:	Freq.	Value
	1,411	""

year_survey — **year survey**

type: numeric (**float**)

range: [**2016,2016**] units: **1**
unique values: **1** missing .: **0**/**1,411**

tabulation: Freq. Value
1,411 **2016**

mean: **2016**
std. dev: **0**

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

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

type: string (**str467**), but longest is str0

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

tabulation: Freq. Value
1,411 ""

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

type: numeric (**float**)
label: **hh_change**

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

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

survey_name — **survey round**

type: string (**str12**)

unique values: **2** missing "": **0**/**1,411**

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

a3_size_1 — **Sticky rice in-season: Total area used sqm**

type: numeric (**float**)

range: [**800,62400**] units: **1**
unique values: **81** missing .: **256**/**1,411**

tabulation:	Freq.	Value
	2	800
	1	1200
	1	1208
	17	1600
	2	2000
	1	2360
	9	2400
	5	2800
	64	3200
	1	3204
	3	3600
	15	4000
	8	4400
	1	4704
	118	4800
	1	4936
	2	5200
	1	5320
	5	5600
	7	6000
	1	6120
	109	6400
	1	6500
	1	6612
	1	6800
	11	7200
	1	7528
	1	7552
	4	7600
	130	8000
	2	8400
	3	8800
	4	9200
	1	9560
	99	9600
	1	10348
	2	10400
	11	10800
	69	11200
	2	11600
	4	12000
	2	12400
	1	12600
	77	12800
	1	13040
	1	13600
	1	14000
	40	14400
	1	15600
	98	16000
	22	17600
	2	18800
	28	19200
	2	20000
	20	20800
	22	22400
	33	24000
	1	24800
	1	25200
	10	25600
	9	27200
	1	27264
	11	28800
	4	30400
	1	31600
	12	32000
	4	33600
	1	34400
	3	35200
	1	35600
	3	36800

	1	38400
	2	40000
	2	41600
	2	43200
	1	44800
	1	46400
	8	48000
	1	49600
	1	51200
	1	62400
	256	.

mean: 11841.1
std. dev: 8407.09

percentiles:	10%	25%	50%	75%	90%
	4000	6400	9600	16000	22400

---

a3_size_2 — **Jasmine rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**400,112000**] units: **1**
unique values: **74** missing .: **658/1,411**

tabulation:	Freq.	Value
	8	400
	8	800
	3	1200
	76	1600
	4	2000
	1	2156
	5	2400
	4	2800
	116	3200
	3	4000
	1	4160
	1	4400
	1	4680
	84	4800
	1	5200
	4	5600
	2	6000
	1	6104
	55	6400
	4	6800
	4	7200
	1	7600
	79	8000
	1	8800
	39	9600
	1	9652
	4	10400
	36	11200
	2	12000
	1	12400
	1	12600
	20	12800
	2	13600
	13	14400
	1	14800
	36	16000
	1	16232
	1	16800
	8	17600
	1	18400
	1	18800
	13	19200
	10	20800
	1	21600
	1	22000

6	22400
11	24000
11	25600
1	26400
9	27200
6	28800
1	29248
2	30400
10	32000
1	33200
4	33600
5	35200
3	36800
1	38000
1	38400
1	39200
4	40000
2	41600
1	48000
1	49200
3	51200
1	59200
1	62400
1	76800
2	78400
1	80000
1	92800
1	96000
1	112000
658	.

mean: 10697
std. dev: 12161.6

percentiles:	10%	25%	50%	75%	90%
	1600	3200	6400	12800	25600

---

a3_size_3 — **Chainat rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**16000,16000**] units: **1000**
unique values: **1** missing .: **1,410/1,411**

tabulation:

Freq.	Value
1	16000
1,410	.

mean: 16000
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	16000	16000	16000	16000	16000

---

a3_size_4 — **Pitsanulok rice in-season: Total area used sqm**

---

type: numeric (**float**)

range: [**8000,8000**] units: **1000**
unique values: **1** missing .: **1,410/1,411**

tabulation:

Freq.	Value
1	8000
1,410	.

mean: 8000
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	8000	8000	8000	8000	8000

a3_size_5 **Sticky rice off-season: Total area used sqm**

type:	numeric (**float**)		
range:	[**4400,27200**]	units:	**1**
unique values:	**9**	missing .:	**1,401/1,411**

tabulation:	Freq.	Value
	1	**4400**
	1	**4704**
	1	**4800**
	1	**5600**
	2	**8000**
	1	**11200**
	1	**12800**
	1	**14400**
	1	**27200**
	1,401	**.**

mean:	**10110.4**
std. dev:	**6977.47**

percentiles:	10%	25%	50%	75%	90%
	4552	**4800**	**8000**	**12800**	**20800**

a3_size_6 **Chainat rice off-season: Total area used sqm**

type:	numeric (**float**)		
range:	[**800,12800**]	units:	**10**
unique values:	**9**	missing .:	**1,399/1,411**

tabulation:	Freq.	Value
	1	**800**
	1	**1600**
	2	**3200**
	1	**4800**
	1	**6680**
	3	**8000**
	1	**9600**
	1	**11200**
	1	**12800**
	1,399	**.**

mean:	**6490**
std. dev:	**3805.99**

percentiles:	10%	25%	50%	75%	90%
	1600	**3200**	**7340**	**8800**	**11200**

a3_size_7 **Pitsanulok rice off-season: Total area used sqm**

type:	numeric (**float**)		
range:	[**2000,20800**]	units:	**100**
unique values:	**4**	missing .:	**1,407/1,411**

tabulation:	Freq.	Value
	1	**2000**
	1	**3200**
	1	**9600**
	1	**20800**
	1,407	**.**

mean:	**8900**
std. dev:	**8606.2**

percentiles:	10%	25%	50%	75%	90%
	2000	**2600**	**6400**	**15200**	**20800**

---

a3_size_8 — **Corn farm: Total area used sqm**

---

type: numeric (**float**)

range: [**200,44800**] units: **10**
unique values: **9** missing .: **1,393/1,411**

tabulation:

Freq.	Value
1	**200**
1	**380**
4	**400**
1	**800**
1	**1200**
6	**1600**
2	**3200**
1	**16000**
1	**44800**
1,393	**.**

mean: **4498.89**
std. dev: **10675.6**

percentiles:	10%	25%	50%	75%	90%
	380	**400**	**1600**	**1600**	**16000**

---

a3_size_9 — **Sugar cane farm: Total area used sqm**

---

type: numeric (**float**)

range: [**800,112000**] units: **10**
unique values: **25** missing .: **1,296/1,411**

tabulation:

Freq.	Value
1	**800**
4	**1600**
1	**2800**
11	**3200**
1	**4000**
11	**4800**
14	**6400**
1	**7600**
23	**8000**
13	**9600**
1	**11160**
7	**11200**
3	**12800**
1	**14400**
7	**16000**
1	**17600**
2	**19200**
1	**20800**
1	**22400**
3	**24000**
2	**25600**
3	**32000**
1	**33600**
1	**48000**
1	**112000**
1,296	**.**

mean: **11081.4**
std. dev: **12262.8**

percentiles:	10%	25%	50%	75%	90%
	3200	**4800**	**8000**	**11200**	**22400**

a3_size_10 **Cassava farm: Total area used sqm**

type: numeric (**float**)

range: [**800,160000**] units: **1**
unique values: **47** missing .: **1,081/1,411**

tabulation:

Freq.	Value
2	**800**
1	**1200**
16	**1600**
3	**2400**
1	**2800**
30	**3200**
1	**4000**
26	**4800**
2	**5600**
1	**5888**
31	**6400**
1	**7200**
33	**8000**
18	**9600**
1	**10348**
1	**10800**
20	**11200**
17	**12800**
9	**14400**
32	**16000**
1	**16800**
4	**17600**
9	**19200**
4	**20800**
3	**22400**
13	**24000**
2	**25600**
3	**27200**
1	**30400**
16	**32000**
1	**36800**
1	**38400**
4	**40000**
2	**41600**
2	**43200**
4	**48000**
2	**52800**
1	**54400**
1	**56000**
1	**57600**
1	**58800**
1	**59200**
2	**64000**
1	**70400**
2	**80000**
1	**112000**
1	**160000**
1,081	**.**

mean: **15283.1**
std. dev: **16791.2**

percentiles:	10%	25%	50%	75%	90%
	3200	**5888**	**9600**	**17600**	**32000**

a3_size_11 **Vegetables farm: Total area used sqm**

type: numeric (**float**)

range: [**400,10800**] units: **1**
unique values: **12** missing .: **1,361/1,411**

tabulation:

Freq.	Value
13	**400**
1	**460**
7	**800**
1	**816**
2	**1200**
16	**1600**
1	**2400**
5	**3200**
1	**4400**
1	**4800**
1	**9600**
1	**10800**
1,361	**.**

mean: **1761.52**
std. dev: **2041.86**

percentiles:

10%	25%	50%	75%	90%
400	**400**	**1600**	**1600**	**3200**

---

a3_size_12 **Other: Total area used sqm**

---

type: numeric (**float**)

range: [**144,32000**] units: **1**
unique values: **22** missing .: **1,336/1,411**

tabulation:

Freq.	Value
1	**144**
3	**400**
1	**800**
7	**1600**
1	**2800**
8	**3200**
2	**4000**
12	**4800**
1	**5600**
13	**6400**
6	**8000**
1	**9600**
1	**10800**
2	**11200**
2	**12800**
5	**16000**
2	**19200**
1	**20800**
1	**24000**
1	**25600**
1	**30400**
3	**32000**
1,336	**.**

mean: **8369.92**
std. dev: **7863.51**

percentiles:

10%	25%	50%	75%	90%
1600	**3200**	**6400**	**10800**	**19200**

---

a3_size_13 **Other: Total area used sqm**

---

type: numeric (**float**)

range: [**800,24000**] units: **100**
unique values: **6** missing .: **1,405/1,411**

tabulation:	Freq.	Value
	1	800
	1	3200
	1	4800
	1	6400
	1	11200
	1	24000
	1,405	.

mean: 8400
std. dev: 8401.9

percentiles:	10%	25%	50%	75%	90%
	800	3200	5600	11200	24000

---

landsize_stickyrice_in — **Land size used for sticky rice in-season (rai)**

---

type: numeric (**float**)

range: [.5,39] units: .0001
unique values: 81 missing .: 256/1,411

tabulation:	Freq.	Value
	2	.5
	1	.75
	1	.755
	17	1
	2	1.25
	1	1.475
	9	1.5
	5	1.75
	64	2
	1	2.0025001
	3	2.25
	15	2.5
	8	2.75
	1	2.9400001
	118	3
	1	3.085
	2	3.25
	1	3.325
	5	3.5
	7	3.75
	1	3.825
	109	4
	1	4.0625
	1	4.1325002
	1	4.25
	11	4.5
	1	4.7049999
	1	4.7199998
	4	4.75
	130	5
	2	5.25
	3	5.5
	4	5.75
	1	5.9749999
	99	6
	1	6.4675002
	2	6.5
	11	6.75
	69	7
	2	7.25
	4	7.5
	2	7.75
	1	7.875
	77	8
	1	8.1499996
	1	8.5
	1	8.75
	40	9

Freq.	Value
1	9.75
98	10
22	11
2	11.75
28	12
2	12.5
20	13
22	14
33	15
1	15.5
1	15.75
10	16
9	17
1	17.040001
11	18
4	19
1	19.75
12	20
4	21
1	21.5
3	22
1	22.25
3	23
1	24
2	25
2	26
2	27
1	28
1	29
8	30
1	31
1	32
1	39
256	.

mean: **7.40068**
std. dev: **5.25443**

percentiles:	10%	25%	50%	75%	90%
	2.5	**4**	**6**	**10**	**14**

---

landsize_jasminerice_in — **Land size used for jasmine rice in-season (rai)**

---

type: numeric (**float**)

range: [**.25,70**] units: **.0001**
unique values: **74** missing .: **658/1,411**

Freq.	Value
8	.25
8	.5
3	.75
76	1
4	1.25
1	1.3475
5	1.5
4	1.75
116	2
3	2.5
1	2.5999999
1	2.75
1	2.925
84	3
1	3.25
4	3.5
2	3.75
1	3.8150001
55	4
4	4.25
4	4.5
1	4.75

79	5
1	5.5
39	6
1	6.0324998
4	6.5
36	7
2	7.5
1	7.75
1	7.875
20	8
2	8.5
13	9
1	9.25
36	10
1	10.145
1	10.5
8	11
1	11.5
1	11.75
13	12
10	13
1	13.5
1	13.75
6	14
11	15
11	16
1	16.5
9	17
6	18
1	18.280001
2	19
10	20
1	20.75
4	21
5	22
3	23
1	23.75
1	24
1	24.5
4	25
2	26
1	30
1	30.75
3	32
1	37
1	39
1	48
2	49
1	50
1	58
1	60
1	70
658	.

mean: **6.68562**
std. dev: **7.60102**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**4**	**8**	**16**

---

landsize_chainatrice_in — **Land size used for chainat rice in-season (rai)**

---

type: numeric (**float**)

range: [**10,10**] units: **10**
unique values: **1** missing .: **1,410/1,411**

tabulation:	Freq.	Value
	1	10
	1,410	.
mean:	10	
std. dev:	.	

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

---

landsize_pitsanulokrice_in — **Land size used for pitsanulok rice in-season (rai)**

---

type:	numeric (**float**)		
range:	[5,5]	units:	1
unique values:	1	missing .:	1,410/1,411

tabulation:	Freq.	Value
	1	5
	1,410	.
mean:	5	
std. dev:	.	

percentiles:	10%	25%	50%	75%	90%
	5	5	5	5	5

---

landsize_stickyrice_off — **Land size used for sticky rice off-season (rai)**

---

type:	numeric (**float**)		
range:	[2.75,17]	units:	.01
unique values:	9	missing .:	1,401/1,411

tabulation:	Freq.	Value
	1	2.75
	1	2.9400001
	1	3
	1	3.5
	2	5
	1	7
	1	8
	1	9
	1	17
	1,401	.
mean:	6.319	
std. dev:	4.36092	

percentiles:	10%	25%	50%	75%	90%
	2.845	3	5	8	13

---

landsize_chainatrice_off — **Land size used for chainat rice off-season (rai)**

---

type:	numeric (**float**)		
range:	[.5,8]	units:	.001
unique values:	9	missing .:	1,399/1,411

```
tabulation:  Freq.  Value
                 1  .5
                 1  1
                 2  2
                 1  3
                 1  4.1750002
                 3  5
                 1  6
                 1  7
                 1  8
             1,399  .
      mean:   4.05625
 std. dev:   2.37874

percentiles:        10%       25%       50%       75%       90%
                      1         2    4.5875       5.5         7
```

---

landsize_pitsanulokrice_off — **Land size used for pitsanulok rice in-season (rai)**

```
        type:  numeric (float)

       range:  [1.25,13]                    units:  .01
unique values:  4                       missing .:  1,407/1,411

tabulation:  Freq.  Value
                 1  1.25
                 1  2
                 1  6
                 1  13
             1,407  .
      mean:   5.5625
 std. dev:   5.37887

percentiles:        10%       25%       50%       75%       90%
                   1.25     1.625         4       9.5        13
```

---

landsize_corn — **Land size used for corn farm (rai)**

```
        type:  numeric (float)

       range:  [.125,28]                    units:  .0001
unique values:  9                       missing .:  1,393/1,411

tabulation:  Freq.  Value
                 1  .125
                 1  .2375
                 4  .25
                 1  .5
                 1  .75
                 6  1
                 2  2
                 1  10
                 1  28
             1,393  .
      mean:   2.81181
 std. dev:   6.67225

percentiles:        10%       25%       50%       75%       90%
                   .2375       .25         1         1        10
```

---

landsize_sugarcane — **Land size used for sugar cane farm (rai)**

```
        type:  numeric (float)
```

range:	[.5,70]	units:	.001
unique values:	25	missing .:	1,296/1,411

tabulation:

Freq.	Value
1	.5
4	1
1	1.75
11	2
1	2.5
11	3
14	4
1	4.75
23	5
13	6
1	6.9749999
7	7
3	8
1	9
7	10
1	11
2	12
1	13
1	14
3	15
2	16
3	20
1	21
1	30
1	70
1,296	.

mean:	6.92587
std. dev:	7.66428

percentiles:	10%	25%	50%	75%	90%
	2	3	5	7	14

---

landsize_cassava — **Land size used for cassava farm (rai)**

---

type:	numeric (**float**)		
range:	[0,100]	units:	.0001
unique values:	48	missing .:	1,080/1,411

tabulation:

Freq.	Value
1	0
2	.5
1	.75
16	1
3	1.5
1	1.75
30	2
1	2.5
26	3
2	3.5
1	3.6800001
31	4
1	4.5
33	5
18	6
1	6.4675002
1	6.75
20	7
17	8
9	9
32	10
1	10.5
4	11
9	12
4	13
3	14

	13	15
	2	16
	3	17
	1	19
	16	20
	1	23
	1	24
	4	25
	2	26
	2	27
	4	30
	2	33
	1	34
	1	35
	1	36
	1	36.75
	1	37
	2	40
	1	44
	2	50
	1	70
	1	100
	1,080	.

mean: 9.5231
std. dev: 10.4918

percentiles:	10%	25%	50%	75%	90%
	2	3.5	6	11	20

---

landsize_vegetable — **Land size used for vegetables farm (rai)**

---

type: numeric (**float**)

range: [.25,6.75] units: .0001
unique values: 12 missing .: 1,361/1,411

tabulation:

Freq.	Value
13	.25
1	.28749999
7	.5
1	.50999999
2	.75
16	1
1	1.5
5	2
1	2.75
1	3
1	6
1	6.75
1,361	.

mean: 1.10095
std. dev: 1.27616

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

---

stickyrice_in_kg — **Total yield from sticky rice in-season (kg)**

---

type: numeric (**float**)

range: [0,21000] units: 1
unique values: 249 missing .: 259/1,411
unique missing codes: 2 missing *: 11/1,411

mean: 2518.48
std. dev: 2003.79

percentiles:	10%	25%	50%	75%	90%
	700	**1225**	**2000**	**3255**	**5000**

---

jasminerice_in_kg — **Total yield from jasminerice in-season (kg)**

---

type: numeric (**float**)

range: [**0,35000**] units: **1**
unique values: **172** missing .: **662/1,411**
unique missing codes: **2** missing *: **50/1,411**

mean: **2051.91**
std. dev: **3209.77**

percentiles:	10%	25%	50%	75%	90%
	175	**500**	**1050**	**2275**	**5000**

---

chainatrice_in_kg — **Total yield from chainat rice in-season (kg)**

---

type: numeric (**float**)

range: [**2000,2000**] units: **1000**
unique values: **1** missing .: **1,410/1,411**

tabulation:

Freq.	Value
1	**2000**
1,410	**.**

mean: **2000**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	2000	**2000**	**2000**	**2000**	**2000**

---

pitsanulokrice_in_kg — **Total yield from pitsanulok rice in-season (kg)**

---

type: numeric (**float**)

range: [**1750,1750**] units: **10**
unique values: **1** missing .: **1,410/1,411**

tabulation:

Freq.	Value
1	**1750**
1,410	**.**

mean: **1750**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	1750	**1750**	**1750**	**1750**	**1750**

---

stickyrice_off_kg — **Total yield from sticky rice off-season (kg)**

---

type: numeric (**float**)

range: [**175,11000**] units: **1**
unique values: **9** missing .: **1,401/1,411**
unique missing codes: **2** missing *: **1/1,411**

tabulation:	Freq.	Value
	1	175
	1	1000
	1	1750
	1	2000
	1	2450
	1	2500
	1	3000
	1	4200
	1	11000
	1,401	.
	1	.c
mean:	3119.44	
std. dev:	3170.32	

percentiles:	10%	25%	50%	75%	90%
	175	1750	2450	3000	11000

---

chainatrice_off_kg — **Total yield from chainat rice off-season (kg)**

---

type:	numeric (**float**)		
range:	[**175,5000**]	units:	**1**
unique values:	**10**	missing .:	**1,399/1,411**
unique missing codes:	**2**	missing *:	**2/1,411**

tabulation:	Freq.	Value
	1	175
	1	950
	1	1000
	1	1050
	1	1800
	1	2000
	1	2500
	1	3000
	1	4000
	1	5000
	1,399	.
	2	.c
mean:	2147.5	
std. dev:	1505.84	

percentiles:	10%	25%	50%	75%	90%
	562.5	1000	1900	3000	4500

---

pitsanulokrice_off_kg — **Total yield from pitsanulok rice off-season (kg)**

---

type:	numeric (**float**)		
range:	[**1000,7000**]	units:	**100**
unique values:	**4**	missing .:	**1,407/1,411**

tabulation:	Freq.	Value
	1	1000
	1	1500
	1	6000
	1	7000
	1,407	.
mean:	3875	
std. dev:	3065.26	

percentiles:	10%	25%	50%	75%	90%
	1000	1250	3750	6500	7000

---

corn_kg — **Total yield from corn farm (kg)**

---

type: numeric (**float**)

range: [**150,5286**] units: **1**
unique values: **4** missing .: **1,391/1,411**
unique missing codes: **2** missing *: **16/1,411**

tabulation:	Freq.	Value
	1	**150**
	1	**300**
	1	**2000**
	1	**5286**
	1,391	**.**
	16	**.c**

mean: **1934**
std. dev: **2386.97**

percentiles:	10%	25%	50%	75%	90%
	150	**225**	**1150**	**3643**	**5286**

---

sugarcane_kg **Total yield from sugar cane farm (kg)**

---

type: numeric (**float**)

range: [**0,308000**] units: **10**
unique values: **38** missing .: **1,296/1,411**
unique missing codes: **2** missing *: **45/1,411**

tabulation:	Freq.	Value
	4	**0**
	1	**1000**
	1	**3000**
	1	**5000**
	1	**7000**
	1	**9000**
	4	**10000**
	1	**11000**
	2	**12000**
	1	**13000**
	1	**15000**
	1	**16250**
	2	**20000**
	1	**25000**
	1	**27000**
	1	**28000**
	1	**29000**
	9	**30000**
	1	**32000**
	3	**40000**
	4	**45000**
	5	**50000**
	1	**54000**
	1	**55000**
	3	**60000**
	3	**70000**
	1	**72000**
	1	**75000**
	3	**80000**
	1	**82000**
	1	**90000**
	1	**95000**
	2	**100000**
	1	**124000**
	1	**150000**
	1	**200000**
	1	**237000**
	1	**308000**
	1,296	**.**
	45	**.c**

mean: **50246.4**
std. dev: **53489**

percentiles:	10%	25%	50%	75%	90%
	6000	**15000**	**36000**	**70000**	**97500**

---

cassava_kg — **Total yield from cassava farm (kg)**

---

type: numeric (**float**)

range: [**0,264000**] units: **1**
unique values: **69** missing .: **1,081/1,411**
unique missing codes: **2** missing *: **127/1,411**

tabulation: Freq.	Value
1	**0**
1	**6**
1	**1000**
1	**1200**
1	**1400**
8	**2000**
1	**2500**
1	**2700**
6	**3000**
1	**3200**
2	**3500**
4	**4000**
1	**4500**
1	**4600**
1	**4700**
7	**5000**
1	**5158**
1	**5500**
7	**6000**
3	**7000**
1	**7895**
6	**8000**
1	**8500**
1	**8600**
4	**9000**
15	**10000**
4	**11000**
6	**12000**
2	**12500**
4	**13000**
5	**14000**
10	**15000**
1	**15385**
3	**16000**
3	**17000**
3	**18000**
2	**19000**
8	**20000**
3	**21000**
1	**22000**
1	**22500**
3	**23000**
4	**25000**
1	**26000**
1	**26543**
2	**27000**
2	**28000**
14	**30000**
1	**34000**
3	**35000**
1	**38000**
3	**40000**
1	**43000**
1	**45000**
8	**50000**
1	**52000**
1	**55000**

	6	60000
	1	62000
	3	70000
	1	75000
	2	80000
	1	90000
	3	100000
	1	110000
	1	120000
	1	140000
	1	210000
	1	264000
1,081	.	
127	.c	

mean: 25033.9
std. dev: 32171.9

percentiles:	10%	25%	50%	75%	90%
	3000	7895	15000	30000	60000

---

vegetable_kg — **Total yield from vegetables farm (kg)**

---

type: numeric (**float**)

range: [**237,7300**] units: **1**
unique values: **6** missing .: **1,348/1,411**
unique missing codes: **2** missing *: **56/1,411**

tabulation:

Freq.	Value
1	237
2	500
1	780
1	1000
1	6000
1	7300
1,348	.
56	.c

mean: 2331
std. dev: 2983.84

percentiles:	10%	25%	50%	75%	90%
	237	500	780	6000	7300

---

stickyrice_in_cost — **Total costs for sticky rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**800,94295**] units: **1**
unique values: **1,047** missing .: **258/1,411**

mean: 14770
std. dev: 10753.7

percentiles:	10%	25%	50%	75%	90%
	5036	7625	12110	18352	27133

---

jasminerice_in_cost — **Total costs for jasmine rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**72,137400**] units: **1**
unique values: **706** missing .: **659/1,411**

mean: 13482.7
std. dev: 15876.2

percentiles:	10%	25%	50%	75%	90%
	2240	**4000**	**8174.5**	**16273.5**	**31000**

---

chainatrice_in_cost **Total costs for chainat rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**26150,26150**] units: **10**
unique values: **1** missing .: **1,410/1,411**

tabulation:

Freq.	Value
1	**26150**
1,410	**.**

mean: **26150**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	26150	**26150**	**26150**	**26150**	**26150**

---

pitsanulokrice_in_cost
Total costs for pitsanulok rice in-season (THB) in the past round

---

type: numeric (**float**)

range: [**9475,9475**] units: **1**
unique values: **1** missing .: **1,410/1,411**

tabulation:

Freq.	Value
1	**9475**
1,410	**.**

mean: **9475**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	9475	**9475**	**9475**	**9475**	**9475**

---

stickyrice_off_cost **Total costs for sticky rice off-season (THB) in the past round**

---

type: numeric (**float**)

range: [**4150,71650**] units: **1**
unique values: **10** missing .: **1,401/1,411**

tabulation:

Freq.	Value
1	**4150**
1	**10958**
1	**11910**
1	**12250**
1	**12525**
1	**15860**
1	**16890**
1	**25900**
1	**46400**
1	**71650**
1,401	**.**

mean: **22849.3**
std. dev: **20708.3**

percentiles:	10%	25%	50%	75%	90%
	7554	**11910**	**14192.5**	**25900**	**59025**

---

chainatrice_off_cost **Total costs for chainat rice off-season (THB) in the past round**

---

type: numeric (**float**)

range: [**1260,22250**] units: **1**
unique values: **12** missing .: **1,399/1,411**

tabulation: Freq. Value
1 1260
1 6100
1 6103
1 7000
1 9965
1 13400
1 14870
1 15435
1 16750
1 17120
1 17900
1 22250
1,399 .

mean: **12346.1**
std. dev: **6203.24**

percentiles: 10% 25% 50% 75% 90%
6100 6551.5 14135 16935 17900

---

pitsanulokrice_off_cost
Total costs for pitsanulok rice off-season (THB) in the past round

---

type: numeric (**float**)

range: [**4600,35775**] units: **1**
unique values: **4** missing .: **1,407/1,411**

tabulation: Freq. Value
1 4600
1 8500
1 13150
1 35775
1,407 .

mean: **15506.3**
std. dev: **13957.2**

percentiles: 10% 25% 50% 75% 90%
4600 6550 10825 24462.5 35775

---

corn_cost **Total costs for corn farm (THB) in the past round**

---

type: numeric (**float**)

range: [**150,52500**] units: **1**
unique values: **20** missing .: **1,391/1,411**

tabulation: Freq. Value
1 150
1 260
1 550
1 600
1 750
1 800
1 1075
1 1430
1 1750
1 2000
1 2350
1 2900
1 3580
1 3900
1 4220

	1	4500
	1	4950
	1	8140
	1	22400
	1	52500
	1,391	.

mean: 5940.25
std. dev: 11998.4

percentiles:	10%	25%	50%	75%	90%
	405	775	2175	4360	15270

---

sugarcane_cost — **Total costs for sugar cane farm (THB) in the past round**

---

type: numeric (**float**)

range: [**1520,330693**] units: **1**
unique values: **104** missing .: **1,302/1,411**

mean: 23027
std. dev: 34537.1

percentiles:	10%	25%	50%	75%	90%
	4050	7900	16450	27500	43400

---

cassava_cost — **Total costs for cassava farm (THB) in the past round**

---

type: numeric (**float**)

range: [**650,261400**] units: **1**
unique values: **288** missing .: **1,083/1,411**

mean: 20658.7
std. dev: 24743

percentiles:	10%	25%	50%	75%	90%
	3550	6915	14440	25000	41250

---

vegetable_cost — **Total costs for vegetables farm (THB) in the past round**

---

type: numeric (**float**)

range: [**25,22750**] units: **1**
unique values: **55** missing .: **1,349/1,411**

tabulation:

Freq.	Value
1	25
1	200
1	216
1	340
1	350
1	380
1	400
1	535
2	700
1	750
1	925
1	930
1	950
2	1000
1	1035
2	1100
1	1120
1	1250
1	1350
1	1500

1	1550
2	1600
2	1700
1	1730
1	1750
1	1800
1	2100
1	2150
1	2300
1	2350
1	2430
1	2450
2	2700
1	2750
1	2790
1	2888
1	2900
1	3130
1	3190
1	3700
1	4040
1	4080
2	4200
1	4250
1	4400
1	4790
1	5900
1	6500
1	6700
1	10050
1	13500
1	15400
1	16200
1	18600
1	22750
1,349	.

mean: 3506.03
std. dev: 4593.25

percentiles:	10%	25%	50%	75%	90%
	400	1000	1950	4040	6700

---

stickyrice_in_value Total revenue from sticky rice in-season (THB) in the past round

---

type: numeric (**float**)

range: [0,252000] units: 1
unique values: 435 missing .: 269/1,411

mean: 32015.9
std. dev: 25899.6

percentiles:	10%	25%	50%	75%	90%
	8190	14700	25350	40950	64800

---

jasminerice_in_value Total revenue from jasmine rice in-season (THB) in the past round

---

type: numeric (**float**)

range: [0,348000] units: 1
unique values: 304 missing .: 670/1,411

mean: 22989.4
std. dev: 35127

percentiles:	10%	25%	50%	75%	90%
	2160	5880	12600	25200	50000

chainatrice_in_value Total revenue from chainat rice in-season (THB) in the past round

type:	numeric (**float**)		
range:	[**26000,26000**]	units:	**1000**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**26000**
1,410	**.**

mean:	std. dev:
26000	.

percentiles:	10%	25%	50%	75%	90%
	26000	**26000**	**26000**	**26000**	**26000**

pitsanulokrice_in_value
Total revenue from pitsanulok rice in-season (THB) in the past round

type:	numeric (**float**)		
range:	[**19250,19250**]	units:	**10**
unique values:	**1**	missing .:	**1,410/1,411**

tabulation:

Freq.	Value
1	**19250**
1,410	**.**

mean:	std. dev:
19250	.

percentiles:	10%	25%	50%	75%	90%
	19250	**19250**	**19250**	**19250**	**19250**

stickyrice_off_value Total revenue from sticky rice off-season (THB) in the past round

type:	numeric (**float**)		
range:	[**2100,115500**]	units:	**10**
unique values:	**9**	missing .:	**1,401/1,411**

tabulation:

Freq.	Value
1	**2100**
1	**11000**
1	**15750**
2	**20000**
1	**25000**
1	**29400**
1	**36000**
1	**37800**
1	**115500**
1,401	**.**

mean:	std. dev:
31255	**31551**

percentiles:	10%	25%	50%	75%	90%
	6550	**15750**	**22500**	**36000**	**76650**

chainatrice_off_value
Total revenue from chainat rice off-season (THB) in the past round

type: numeric (**float**)

range: [875,35000] units: 1
unique values: 11 missing .: 1,399/1,411

tabulation: Freq. Value
1 875
1 7300
1 9500
1 10000
1 10500
2 15000
1 16000
1 18000
1 21000
1 28000
1 35000
1,399 .

mean: 15514.6
std. dev: 9274.25

percentiles: 10% 25% 50% 75% 90%
7300 9750 15000 19500 28000

---

pitsanulokrice_off_value
Total revenue from pitsanulok rice off-season (THB) in the past round

---

type: numeric (**float**)

range: [7400,39000] units: 100
unique values: 4 missing .: 1,407/1,411

tabulation: Freq. Value
1 7400
1 15000
1 35000
1 39000
1,407 .

mean: 24100
std. dev: 15302.7

percentiles: 10% 25% 50% 75% 90%
7400 11200 25000 37000 39000

---

corn_value **Total revenue from corn farm (THB) in the past round**

---

type: numeric (**float**)

range: [500,48000] units: 1
unique values: 16 missing .: 1,391/1,411

tabulation: Freq. Value
1 500
1 800
1 1000
1 1100
1 1200
1 2250
2 3000
2 3500
1 4000
1 5000
1 6000
2 8000
1 10000
2 16000
1 37002
1 48000
1,391 .

mean: 8892.6

std. dev: **12483**

percentiles:	10%	25%	50%	75%	90%
	900	**1725**	**3750**	**9000**	**26501**

---

sugarcane_value **Total revenue from sugar cane farm (THB) in the past round**

---

type: numeric (**float**)

range: [**0,300000**] units: **10**
unique values: **63** missing .: **1,305/1,411**

tabulation:	Freq.	Value
	4	**0**
	1	**1100**
	1	**3000**
	1	**3500**
	1	**3600**
	1	**4500**
	1	**5000**
	1	**6000**
	1	**7000**
	2	**8000**
	1	**8250**
	1	**9600**
	1	**10000**
	1	**10400**
	1	**11000**
	1	**11050**
	1	**11100**
	1	**13000**
	7	**15000**
	1	**17500**
	3	**18000**
	1	**18900**
	1	**19000**
	5	**20000**
	1	**20300**
	1	**22500**
	5	**24000**
	1	**26000**
	2	**27000**
	1	**28500**
	1	**29960**
	5	**30000**
	1	**31000**
	2	**32000**
	1	**32400**
	1	**32500**
	1	**34000**
	1	**35000**
	3	**36000**
	1	**37000**
	1	**38500**
	3	**40000**
	1	**43200**
	2	**48000**
	5	**50000**
	2	**54000**
	1	**59500**
	4	**60000**
	3	**63000**
	1	**65000**
	1	**65600**
	2	**70000**
	1	**72000**
	1	**75000**
	1	**77000**
	1	**80000**
	2	**90000**

	1	100000
	1	120000
	1	150000
	1	225150
	1	240000
	1	300000
	1,305	.

mean: 40637.8
std. dev: 45816.1

percentiles:	10%	25%	50%	75%	90%
	6000	15000	30000	50000	75000

---

cassava_value — **Total revenue from cassava farm (THB) in the past round**

---

type: numeric (**float**)

range: [**0,528000**] units: **1**
unique values: **137** missing .: **1,095/1,411**

mean: 47122.8
std. dev: 61816.4

percentiles:	10%	25%	50%	75%	90%
	6000	13000	26500	59450	108000

---

vegetable_value — **Total revenue from vegetables farm (THB) in the past round**

---

type: numeric (**float**)

range: [**500,180000**] units: **10**
unique values: **31** missing .: **1,355/1,411**

tabulation:

Freq.	Value
1	500
2	1000
1	1200
1	1500
5	2000
1	2200
2	2500
1	3000
1	3500
1	4000
3	4500
8	5000
1	6000
1	6860
1	7200
1	7500
1	9000
7	10000
1	10500
1	12500
3	15000
3	20000
1	25000
1	30000
1	43800
1	70000
1	96000
1	112000
1	127750
1	165900
1	180000
1,355	.

mean: 20918
std. dev: 39381

percentiles:	10%	25%	50%	75%	90%
	2000	**3250**	**6430**	**15000**	**70000**

---

stickyrice_in_profit **Profit from sticky rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**-50140,186000**] units: **1**
unique values: **1,076** missing .: **272/1,411**

mean: **17227.8**
std. dev: **20787.1**

percentiles:	10%	25%	50%	75%	90%
	-2089	**4575**	**12914**	**25400**	**41087**

---

jasminerice_in_profit **Profit from jasmine rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**-42829,220424**] units: **1**
unique values: **703** missing .: **671/1,411**

mean: **9586.3**
std. dev: **23426.1**

percentiles:	10%	25%	50%	75%	90%
	-3872.5	**-39.5**	**4240.5**	**11330**	**26670**

---

chainatrice_in_profit **Profit from chainat rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**-150,-150**] units: **10**
unique values: **1** missing .: **1,410/1,411**

tabulation:	Freq.	Value
	1	**-150**
	1,410	**.**

mean: **-150**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	-150	**-150**	**-150**	**-150**	**-150**

---

pitsanulokrice_in_profit **Profit from pitsanulok rice in-season (THB) in the past round**

---

type: numeric (**float**)

range: [**9775,9775**] units: **1**
unique values: **1** missing .: **1,410/1,411**

tabulation:	Freq.	Value
	1	**9775**
	1,410	**.**

mean: **9775**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	9775	**9775**	**9775**	**9775**	**9775**

---

stickyrice_off_profit Profit from sticky rice off-season (THB) in the past round

---

type:	numeric (**float**)		
range:	[**-35650,69100**]	units:	**1**
unique values:	**10**	missing .:	**1,401/1,411**

tabulation:

Freq.	Value
1	-35650
1	-2050
1	-1525
1	-900
1	3500
1	8090
1	9042
1	13540
1	20910
1	69100
1,401	.

mean:	8405.7
std. dev:	26090.7

percentiles:

10%	25%	50%	75%	90%
-18850	-1525	5795	13540	45005

---

chainatrice_off_profit Profit from chainat rice off-season (THB) in the past round

---

type:	numeric (**float**)		
range:	[**-12750,19565**]	units:	**1**
unique values:	**12**	missing .:	**1,399/1,411**

tabulation:

Freq.	Value
1	-12750
1	-6750
1	-385
1	1200
1	1600
1	3100
1	3130
1	4397
1	6035
1	8000
1	10880
1	19565
1,399	.

mean:	3168.5
std. dev:	8158.24

percentiles:

10%	25%	50%	75%	90%
-6750	407.5	3115	7017.5	10880

---

pitsanulokrice_off_profit
Profit from pitsanulok rice off-season (THB) in the past round

---

type:	numeric (**float**)		
range:	[**-775,25850**]	units:	**1**
unique values:	**4**	missing .:	**1,407/1,411**

tabulation:	Freq.	Value
	1	-775
	1	2800
	1	6500
	1	25850
	1,407	.
mean:	8593.75	
std. dev:	11881.4	

percentiles:	10%	25%	50%	75%	90%
	-775	1012.5	4650	16175	25850

---

corn_profit — **Profit from corn farm (THB) in the past round**

---

type:	numeric (**float**)		
range:	[-15498,25600]	units:	1
unique values:	20	missing .:	1,391/1,411

tabulation:	Freq.	Value
	1	-15498
	1	-3720
	1	-1500
	1	0
	1	125
	1	740
	1	950
	1	1100
	1	1650
	1	1750
	1	2070
	1	2250
	1	2420
	1	4450
	1	5050
	1	5650
	1	6000
	1	7860
	1	12100
	1	25600
	1,391	.
mean:	2952.35	
std. dev:	7547.71	

percentiles:	10%	25%	50%	75%	90%
	-2610	432.5	1910	5350	9980

---

sugarcane_profit — **Profit from sugar cane farm (THB) in the past round**

---

type:	numeric (**float**)		
range:	[-32650,196600]	units:	1
unique values:	104	missing .:	1,307/1,411
mean:	18394.4		
std. dev:	31889.4		

percentiles:	10%	25%	50%	75%	90%
	-3750	3850	9875	27420	46550

---

cassava_profit — **Profit from cassava farm (THB) in the past round**

---

type:	numeric (**float**)

range:	[**-24000,325200**]	units:	**1**
unique values:	**289**	missing .:	**1,096/1,411**

mean:	**26122.1**
std. dev:	**43274.5**

percentiles:	10%	25%	50%	75%	90%
	-800	**2800**	**11500**	**34400**	**66100**

---

vegetable_profit **Profit from vegetables farm (THB) in the past round**

---

type:	numeric (**float**)		
range:	[**-6200,177300**]	units:	**1**
unique values:	**53**	missing .:	**1,355/1,411**

tabulation:

Freq.	Value
1	**-6200**
1	**-2290**
1	**-1800**
1	**-1700**
1	**-1000**
1	**-600**
1	**-500**
1	**-50**
1	**300**
1	**700**
1	**880**
1	**920**
1	**1165**
2	**1300**
1	**1620**
1	**1660**
1	**1810**
1	**2100**
1	**2210**
1	**2550**
1	**2575**
1	**2650**
2	**3400**
1	**3500**
1	**3900**
1	**3972**
1	**4000**
1	**4150**
1	**4300**
1	**5750**
1	**5800**
1	**6570**
1	**6870**
1	**7175**
1	**7570**
1	**7650**
2	**7750**
1	**9465**
1	**12850**
1	**13270**
1	**14000**
1	**15800**
1	**18900**
1	**19100**
1	**19784**
1	**28250**
1	**43400**
1	**65600**
1	**77400**
1	**96600**
1	**117700**
1	**143150**
1	**177300**

```
                     1,355  .
                mean:   17422.8
           std. dev:   36615.4

          percentiles:        10%       25%       50%       75%       90%
                             -600      1300      3986     13060     65600

2 . log close
      name:  <unnamed>
       log:  Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a3.scml
  log type:  smcl
 closed on:   3 Oct 2024, 15:14:02
-------------------------------------------------------------------------------
```