

# Malawi - Technology Adoption and Risk Initiative Household Baseline Survey 2006

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# Sampling

## Sampling Procedure

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The study sample was composed of roughly 800 maize and groundnut farmers in 32 localities in central Malawi. Researchers randomly selected 16 localities where farmers were offered credit to purchase high-yielding hybrid maize and groundnut seeds for planting in the November 2006 crop season. In the remaining 16 localities, farmers were offered a similar credit package, but were also required to purchase a weather insurance policy that partially or fully forgave the loan in the event of poor rainfall.

The farmers in the study were current National Smallholder Farmers Association of Malawi (NASFAM) members. NASFAM contacted clubs (composed of 10-20 farmers) in June and July 2006 and offered them the opportunity to be included in the study. The study sample consists of 159 clubs from four different regions of central Malawi: Lilongwe North, Mchinji, Kasungu, and Nkhotakota. In these clubs there were 787 farmers who agreed to be part of the study and were available to be surveyed in the following September.

# Questionnaires

No content available

## Data Collection

### Data Collection Dates

Start	End	Cycle
2006-09	2006-10	N/A

### Data Collection Mode

Face-to-face [f2f]

#### DATA COLLECTION NOTES

After the completion of the survey, an orientation meeting was held in each of the 32 localities in October 2006 where National Smallholder Farmers Association of Malawi (NASFAM) field officers explained the loan product being offered (insured or uninsured) to the study farmers. Farmers then had two weeks to decide whether to take-up the loan, which required a deposit of 12.5% of the loan amount at the local NASFAM field office. Seeds and fertilizer were then delivered to pre-specified collection points near the club meeting place, and planting occurred with the beginning of the rains in November.

The experiment was carried out as a collaborative effort among several partners: NASFAM, Opportunity International Bank of Malawi (OIBM), the Malawi Rural Finance Corporation (MRFC), the Insurance Association of Malawi (IAM), and the Commodity Risk Management Group (CRMG) of the World Bank. NASFAM is an NGO that provides technical assistance and marketing services to nearly 100,000 farmers in Malawi. It is by far the largest farmer association in the country. The farmers in the study were current NASFAM members. NASFAM field officers disseminated the information on the insured and uninsured loans to farmers, and handled the logistics of supplying farmers with the hybrid seeds purchased on credit. OIBM and MRFC are microfinance lenders and provided the credit for purchase of the hybrid seeds. OIBM is a member of the global Opportunity International network of microfinance institutions, while MRFC is a government owned corporation. IAM designed and underwrote the actual insurance policies with technical assistance from the World Bank.

# Data Processing

No content available

# Data Appraisal

No content available

# File Description



# Variable List

**bmain\_PUF**

Content	The dataset contains information from the following sections of "MTARI 2006 Household Baseline Questionnaire": BA. Household Characteristics BB. Member Characteristics F. Perceptions G. Credit J. Networks and Sources of Information L. Sources of Income M. Knowledge about Products and Willingness to Pay N. Personality and Attitudes O. Risk Response
Cases	1087
Variable(s)	280
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V519	qno		contin	numeric	
V520	res_code		contin	numeric	
V521	b1	b1 has he/she been living in this village all his/her life?	discrete	numeric	
V522	b1b	b1b how long has the club member lived in this village?	contin	numeric	
V523	b2	b2 how long has the club member lived in this house?	contin	numeric	
V524	b3	b3 what is the main construction material of the outside walls of your house?	discrete	numeric	
V525	b3_exp	b3 other specify	discrete	character	
V526	b4	b4 what is the main flooring material of your house?	discrete	numeric	
V527	b5	b5 what is the main construction material of the roof of your house?	discrete	numeric	
V528	b5_exp	b5 other specify	discrete	character	
V529	b6	b6 how many rooms does this house have?	discrete	numeric	
V530	b7	b7 does the household own or rent this house?	discrete	numeric	
V531	b8	b8 where does the household get most of the drinking	discrete	numeric	Where does the household get most of the drinking water?
V532	b8_exp	b8 other specify	discrete	character	Where does the household get most of the drinking water?
V533	b9	b9 what is the main source of lighting for your house	discrete	numeric	What is the main source of lighting for your house?
V534	b9_exp	b9 other specify	discrete	character	What is the main source of lighting for your house?
V535	b10	b10 what is the relationship of the club member with the vh?	discrete	numeric	What is the relationship of the Club Member with the VH?
V536	b10_exp	b10 other specify	discrete	character	What is the relationship of the Club Member with the VH?

ID	Name	Label	Type	Format	Question
V537	b11	b11 what is the religious affiliation of the club member	discrete	numeric	What is the religious affiliation of the Club Member?
V538	b11_exp	b11 other specify	discrete	character	What is the religious affiliation of the Club Member?
V539	b12_mon	b12 since when are you a member of club [name]?	discrete	numeric	
V540	b12_year	b12 since when are you a member of club [name]?	contin	numeric	
V541	b13_club	b13 were you ever a committee member of the club?	discrete	numeric	
V542	b14_club	b14 what position did you have in the club?	discrete	numeric	
V543	b15_club	b15 were you ever a committee member of the club?	discrete	numeric	
V544	b16_club	b16 what position did you have in the association?	discrete	numeric	
V545	b13_gac	b13 were you ever a committee member of the gac?	discrete	numeric	
V546	b14_gac	b14 what position did you have in the gac?	discrete	numeric	
V547	b15_gac	b15 were you ever a committee member of the gac?	discrete	numeric	
V548	b16_gac	b16 what position did you have in the association?	discrete	numeric	
V549	b13_asso	b13 were you ever a committee member of the association?	discrete	numeric	
V550	b14_asso	b14 what position did you have in the association?	discrete	numeric	
V551	b15_asso	b15 were you ever a committee member of the association?	discrete	numeric	
V552	b16_asso	b16 what position did you have in the association?	discrete	numeric	
V553	b17_n0	b17 how many household members belong to the	discrete	numeric	How many household members belong to the Club [name]?
V554	b18	b18 does any member of the household belong to another	discrete	numeric	Does any member of the household belong to another club, cooperative or association?
V555	b19	b19 if yes, which two principal cooperatives or associations	discrete	numeric	Does any member of the household belong to another club, cooperative or association? If yes, which two principal cooperatives or associations does the household member(s) belong to?
V556	b19_exp	b19 other specify	discrete	character	Does any member of the household belong to another club, cooperative or association? If yes, which two principal cooperatives or associations does the household member(s) belong to?
V557	b22_id1	b22 give me the names of the 3 club members whom you ask most for advice in farm	contin	numeric	Give me the names of the 3 club members whom you ask most for advice in farming since September 2005.
V558	b22_id2	b22 give me the names of the 3 club members whom you ask most for advice in farm	contin	numeric	Give me the names of the 3 club members whom you ask most for advice in farming since September 2005.
V559	b22_id3	b22 give me the names of the 3 club members whom you ask most for advice in farm	contin	numeric	Give me the names of the 3 club members whom you ask most for advice in farming since September 2005.

ID	Name	Label	Type	Format	Question
V560	b23_maiz	b23 who do you think is the most knowledgeable farmer in your club for growing [	contin	numeric	Who do you think is the most knowledgeable farmer in your CLUB for growing [...]?
V561	b23_gnut	b23 who do you think is the most knowledgeable farmer in your club for growing [	contin	numeric	Who do you think is the most knowledgeable farmer in your CLUB for growing [...]?
V562	b24	b24 how many years of experience in groundnut production do you have?	contin	numeric	
V563	f1	f1 in the last 5 years, what year had the most rain during the season?	discrete	numeric	
V564	f2	f2 in the last 5 years, what year had the least rain during the season?	discrete	numeric	
V565	f3_unit	f3 for the last 5 years, in which years did you/your household have the most pro	discrete	numeric	For the last 5 years, in which years did you/your household have the most production of groundnut? How much land was cultivated?
V566	f3_area	f3 for the last 5 years, in which years did you/your household have the most pro	contin	numeric	For the last 5 years, in which years did you/your household have the most production of groundnut? How much land was cultivated?
V567	f3_year	f3 for the last 5 years, in which years did you/your household have the most pro	discrete	numeric	For the last 5 years, in which years did you/your household have the most production of groundnut? How much land was cultivated?
V568	f4_unit	f4 for the last 5 years, in which years did you/your household have the least pr	discrete	numeric	For the last 5 years, in which years did you/your household have the least production of groundnut? How much land was cultivated?
V569	f4_area	f4 for the last 5 years, in which years did you/your household have the least pr	contin	numeric	For the last 5 years, in which years did you/your household have the least production of groundnut? How much land was cultivated?
V570	f4_year	f4 for the last 5 years, in which years did you/your household have the least pr	discrete	numeric	For the last 5 years, in which years did you/your household have the least production of groundnut? How much land was cultivated?
V571	f5_chal	f5 suppose you were to grow chalimbana...?	discrete	numeric	Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very poor. What is the minimum you expect to make?
V572	f5_cg7	f5 suppose you were to grow cg7/chalimbana 2000....?	discrete	numeric	Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very poor. What is the minimum you expect to make?
V573	f6_chal	f6 suppose you were to grow chalimbana...?	discrete	numeric	Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very good. What is the maximum you expect to make?
V574	f6_cg7	f6 suppose you were to grow cg7/chalimbana 2000....?	discrete	numeric	Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very good. What is the maximum you expect to make?
V575	f7_chal	f7 suppose you were to grow chalimbana...?	discrete	numeric	Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are normal. What is the average you expect to make?
V576	f7_cg7	f7 suppose you were to grow cg7/chalimbana 2000....?	discrete	numeric	Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are normal. What is the average you expect to make?

ID	Name	Label	Type	Format	Question
V577	f8_a	f8 what is the max price you expect to receive per kg of g/n?	contin	numeric	What is the [...] price you expect to receive per KG of groundnut grain next season?
V578	f8_b	f8 what is the min price you expect to receive per kg of g/n?	contin	numeric	What is the [...] price you expect to receive per KG of groundnut grain next season?
V579	f8_c	f8 what is the typical price you expect to receive per kg of g/n?	contin	numeric	What is the [...] price you expect to receive per KG of groundnut grain next season?
V580	f9_a	f9a. yield.....?	discrete	numeric	How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?
V581	f9_b	f9b. resistance to drought and dry spells?	discrete	numeric	How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?
V582	f9_c	f9c. resistance to pest?	discrete	numeric	How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?
V583	f9_d	f9d. yield next seeason if the seed is replanted?	discrete	numeric	How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?
V584	f9_e	f9e. flavour	discrete	numeric	How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?
V585	f9_g	f9f. shelling	discrete	numeric	How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?
V586	f10_1	f10 what affects the production of groundnut the most? - 1st	discrete	numeric	What affects the production of groundnut the most?
V587	f10_2	f10 what affects the production of groundnut the most? - 2nd	discrete	numeric	What affects the production of groundnut the most?
V588	f10_exp	f10 other specify	discrete	character	What affects the production of groundnut the most?
V589	f11_a	f11 how do you determine when to sow groundnut?	discrete	numeric	How do you determine when to sow groundnut?
V590	f11_b	f11 how do you determine when to sow groundnut?	discrete	numeric	How do you determine when to sow groundnut?
V591	f11_c	f11 how do you determine when to sow groundnut?	discrete	numeric	How do you determine when to sow groundnut?
V592	f11_exp	f11 other specify	discrete	character	How do you determine when to sow groundnut?
V593	f12	f12 how many times have you replanted groundnut since you started growing it...	discrete	numeric	How many times have you replanted groundnut since you started growing it because you planted it too early?
V594	f13_wk	f13 in what week .....?	discrete	numeric	In what week do you expect the first rains to arrive this coming season?
V595	f13_mon	f13 in what month.....?	discrete	numeric	In what week do you expect the first rains to arrive this coming season?
V596	f14_a	f14a do you think that the climate/weather has been changing over recent years?	discrete	numeric	Do you think that the climate/weather has been changing over recent years?
V597	f14_b1	f14b in what ways? - 1st	discrete	numeric	Do you think that the climate/weather has been changing over recent years?
V598	f14_b2	f14b in what ways? - 2nd	discrete	numeric	Do you think that the climate/weather has been changing over recent years?
V599	f14_expl	f14 other apecify	discrete	character	Do you think that the climate/weather has been changing over recent years? In what ways?
V600	f15	f15 do you think that the climate/weather may continue to change in the coming y	discrete	numeric	Do you think that the climate/weather may continue to change in the coming years?
V601	f16_a	f16a. explore new crops	discrete	numeric	Would you like to [...] if you knew that climate/weather will get worse?

ID	Name	Label	Type	Format	Question
V602	f16_b	f16b. grow more food crops	discrete	numeric	Would you like to [...] if you knew that climate/weather will get worse?
V603	f16_c	f16c. grow more cash crops	discrete	numeric	Would you like to [...] if you knew that climate/weather will get worse?
V604	f16_d	f16d. diversify income	discrete	numeric	Would you like to [...] if you knew that climate/weather will get worse?
V605	f16_e	f16e. work harder on the field	discrete	numeric	Would you like to [...] if you knew that climate/weather will get worse?
V606	f16_f	f16f. other	discrete	numeric	Would you like to [...] if you knew that climate/weather will get worse?
V607	f16_exp	f16 other specify	discrete	character	Would you like to [...] if you knew that climate/weather will get worse?
V608	f17_desc	f17 how should the government and donors support farmers if the climate gets wor	discrete	character	How should the government and donors support farmers if the climate gets worse?
V609	f17_1	f17. type of support by gov & donors	discrete	numeric	How should the government and donors support farmers if the climate gets worse?
V610	f17_2	f17. type of support by gov & donors	discrete	numeric	How should the government and donors support farmers if the climate gets worse?
V611	g1	g1 has your household asked for credit since september 2005?	discrete	numeric	
V612	g2	g2 since september 2005, has your household been denied credit or a loan?	discrete	numeric	
V613	g3_a	g3a. what are the main reasons this household does not have one more loan?	discrete	numeric	
V614	g3a_exp	g3a other specify	discrete	character	
V615	g3_b	g3b. what are the main reasons why this household did not ask for credit?	discrete	numeric	
V616	g3b_exp	g3b other specify	discrete	character	
V617	g16	g16 suppose a bank is willing to lend you (more) money ....	discrete	numeric	Suppose a bank is willing to lend you (more) money at the current commercial bank prime lending rates. Do you want to borrow (more)?
V618	g17	g17 suppose a moneylender is willing to lend you (more) money at the current int	discrete	numeric	Suppose a moneylender is willing to lend you (more) money at the current interest rates. Do you want to borrow (more)?
V619	g18_bank	g18 what is the minimum loan size you think is worthwhile borrowing from (...)?	contin	numeric	What is the minimum loan size you think is worthwhile borrowing from (...)? Bank
V620	g18_mone	g18 what is the minimum loan size you think is worthwhile borrowing from (...)?	contin	numeric	What is the minimum loan size you think is worthwhile borrowing from (...)? Moneylender
V621	g19_bank	g19 what is the maximum loan size you could comfortably manage from (...)	contin	numeric	What is the maximum loan size you could comfortably manage from (...), including repayment and interest? Bank
V622	g19_mone	g19 what is the maximum loan size you could comfortably manage from (...)	contin	numeric	What is the maximum loan size you could comfortably manage from (...), including repayment and interest? Moneylender
V623	g20	g20 what is your preferred source of credit?	discrete	numeric	What is your preferred source of credit?
V624	g20_exp	g20 other specify	discrete	character	What is your preferred source of credit?

ID	Name	Label	Type	Format	Question
V625	g21_a	g21a. invest in agric or business activities	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V626	g21_b	g21b. buy goods and services	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V627	g21_c	g21c. pay off debts	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V628	g21_d	g21d. save the money	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V629	g21_e	g21e. give the money away to family	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V630	g21_f	g21f. other specify.	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V631	g21_tot	total	contin	numeric	Suppose you were unexpectedly given MK 10000. What would you do now with this money?
V632	j1	j1 how many times have you...	contin	numeric	How many times have you/your household been in contact with the NASFAM agent / agricultural officer since September 2005?
V633	j2_a	j2a. weather	discrete	numeric	What extension services would you like to see more of?
V634	j2_b	j2b. sources of credit	discrete	numeric	What extension services would you like to see more of?
V635	j2_c	j2c. insurance products	discrete	numeric	What extension services would you like to see more of?
V636	j2_d	j2d. seed varieties	discrete	numeric	What extension services would you like to see more of?
V637	j2_e	j2e. crop prod techniques	discrete	numeric	What extension services would you like to see more of?
V638	j2_f	j2f. crop sales prices	discrete	numeric	What extension services would you like to see more of?
V639	j3_a1	j3a. two sources of information - weather	discrete	numeric	What are your 2 most important sources of information about (...)?
V640	j3_a2	j3a. two sources of information - weather	discrete	numeric	What are your 2 most important sources of information about (...)?
V641	j3_b1	j3b. two sources of information - source of credit	discrete	numeric	What are your 2 most important sources of information about (...)?
V642	j3_b2	j3b. two sources of information - source of credit	discrete	numeric	What are your 2 most important sources of information about (...)?
V643	j3_c1	j3c. two sources of information - insurance products	discrete	numeric	What are your 2 most important sources of information about (...)?
V644	j3_c2	j3c. two sources of information - insurance products	discrete	numeric	What are your 2 most important sources of information about (...)?
V645	j3_d1	j3d. two sources of information - different varieties of seeds	discrete	numeric	What are your 2 most important sources of information about (...)?
V646	j3_d2	j3d. two sources of information - different varieties of seeds	discrete	numeric	What are your 2 most important sources of information about (...)?
V647	j3_e1	j3e. two sources of information - crop production techniques	discrete	numeric	What are your 2 most important sources of information about (...)?
V648	j3_e2	j3e. two sources of information - crop production techniques	discrete	numeric	What are your 2 most important sources of information about (...)?
V649	j3_f1	j3f. two sources of information - crop sales prices	discrete	numeric	What are your 2 most important sources of information about (...)?
V650	j3_f2	j3f. two sources of information - crop sales prices	discrete	numeric	What are your 2 most important sources of information about (...)?
V651	j4	j4 how often do you/your household receive official weather forecasts, e.g. from	discrete	numeric	How often do you/your household receive official weather forecasts, e.g. from TV, radio or newspaper?

ID	Name	Label	Type	Format	Question
V652	j5	j5 have you heard of "el nio" and the seasonal rainfall predictions of the met	discrete	numeric	Have you heard of "El Nio" and the seasonal rainfall predictions of the Met service?
V653	j6_a	j6a. do you think that "el nio" can affect the rains in your village?	discrete	numeric	Do you think that "El Nio" can affect the rains in your village?
V654	j6_b	j6b. if yes, how?	discrete	numeric	Do you think that "El Nio" can affect the rains in your village? If yes, how?
V655	j6b_exp	j6 other specify	discrete	character	Do you think that "El Nio" can affect the rains in your village? If yes, how?
V656	j6_c	j6c.what would you like to do if a reliable forecast said "good rains are more l	discrete	numeric	What would you like to do if a reliable forecast said "Good rains are more likely next season"?
V657	j6c_exp	j6 other specify	discrete	character	What would you like to do if a reliable forecast said "Good rains are more likely next season"? Would you be able to do that?
V658	j6_d	j6d.would you be able to do that?	discrete	numeric	What would you like to do if a reliable forecast said "Good rains are more likely next season"? Would you be able to do that?
V659	j6_e	j6e. if no, why not?	discrete	character	What would you like to do if a reliable forecast said "Good rains are more likely next season"? Would you be able to do that? If NO, why not?
V660	j6_f	j6f. what would you like to do if a reliable forecast said "bad rains are more l	discrete	numeric	What would you like to do if a reliable forecast said "Bad rains are more likely next season"?
V661	j6f_exp	j6 other specify	discrete	character	What would you like to do if a reliable forecast said "Bad rains are more likely next season"?
V662	j6_g	j6g would you be able to do that?	discrete	numeric	What would you like to do if a reliable forecast said "Bad rains are more likely next season"? Would you be able to do that?
V663	j6_h	j6h. if no, why not?	discrete	character	What would you like to do if a reliable forecast said "Bad rains are more likely next season"? Would you be able to do that? If NO, why not?
V664	j7	j7 do other farmers consider you a progressive farmer?	discrete	numeric	
V665	j8	j8 how far away do you think the rainfall gauge is from your house?	discrete	numeric	
V666	j9	j9 do you think the rains recorded by the rainfall gauge and the ones your plot	discrete	numeric	Do you think the rains recorded by the rainfall gauge and the ones your plot received are (...)?
V667	j10_1	j10 do you know oibm?	discrete	numeric	Do you know [...]? What is it?
V668	j10_2	j10 do you know mrfc?	discrete	numeric	Do you know [...]? What is it?
V669	j10_3	j10 do you know insurance company?	discrete	numeric	Do you know [...]? What is it?
V670	j11_a	j11a. nasfam	discrete	numeric	On this scale, how trustworthy do you think the following are:
V671	j11_b	j11b. oibm	discrete	numeric	On this scale, how trustworthy do you think the following are:
V672	j11_c	j11c. mrfc	discrete	numeric	On this scale, how trustworthy do you think the following are:
V673	j11_d	j11d. insurance company	discrete	numeric	On this scale, how trustworthy do you think the following are:
V674	j11_e	j11e. rainfall measurement	discrete	numeric	On this scale, how trustworthy do you think the following are:



ID	Name	Label	Type	Format	Question
V675	j11_f	j11f. mp	discrete	numeric	On this scale, how trustworthy do you think the following are:
V676	j11_g	j11g. ta	discrete	numeric	On this scale, how trustworthy do you think the following are:
V677	j11_h	j11h. vh	discrete	numeric	On this scale, how trustworthy do you think the following are:
V678	j12	j12 do you think the vh has a positive attitude towards development?	discrete	numeric	
V679	l1_s1	l1. wages from agri labour	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?
V680	l2_s1_mk	l2. how much income (annual) from wages	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V681	l2_s1_un	l2. unit (wages from agri labour)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V682	l2_s1_nu	l2. number (wages from agric labour)	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V683	l2_s1_pa	l2. payment type (wages from agric labour)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V684	l1_s2	l1. wages from non-agri labour	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?
V685	l2_s2_mk	l2. how much income (annual) from non-agric labour	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V686	l2_s2_un	l2. unit (non-agric labour)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V687	l2_s2_nu	l2. number (non-agric labour)	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V688	l2_s2_pa	l2. payment type (non-agric labour)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V689	l1_s3	l1. wages from (possibly in-hand)from public works programs	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?
V690	l2_s3_mk	l2. how much income (annual) from public works programs	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V691	l2_s3_un	l2. unit (public works programs)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V692	l2_s3_nu	l2. number (public works programs)	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V693	l2_s3_pa	l2. payment type (public works programs)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V694	l1_s4	l1. migration income	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

ID	Name	Label	Type	Format	Question
V695	I2_s4_mk	I2. how much income (annual) from migration	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V696	I2_s4_un	I2. unit (migration)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V697	I2_s4_nu	I2. number (migration)	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V698	I2_s4_pa	I2. payment type (migration)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V699	I1_s5	I1. wages from benefits from govnt	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?
V700	I2_s5_mk	I2. how much income (annual) from govnt	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V701	I2_s5_un	I2. unit (govnt)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V702	I2_s5_nu	I2. number (govnt)	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V703	I2_s5_pa	I2. payment type (govnt)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V704	I1_s6	I1. pensions	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?
V705	I2_s6_mk	I2. how much income (annual) from pension	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V706	I2_s6_un	I2. unit (pension)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V707	I2_s6_nu	I2. number (pension)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V708	I2_s6_pa	I2. payment type (pension)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V709	I1_s7	I1. other income sources	discrete	numeric	Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?
V710	I2_s7_mk	I2. how much income (annual) from other sources	contin	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V711	I2_s7_un	I2. unit (other sources)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V712	I2_s7_nu	I2. number (other sources)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V713	I2_s7_pa	I2. payment type (other sources)	discrete	numeric	How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?
V714	m1	m1. starting from the thick black line, can you show me how far 60mm is?	discrete	character	Starting from the thick black line, can you show me how far 60mm is?

ID	Name	Label	Type	Format	Question
V715	m2_a	m2. it rains 100m	discrete	numeric	Imagine you have bought insurance against drought. If it rains less than 70mm by the end of November, you will receive a payout of 20MK for every mm of deficient rainfall (that is, each mm of rainfall below 70mm) It rains 100 mm. Will you get an insurance payout?
V716	m2_b	m2. it rains 60m	discrete	numeric	Imagine you have bought insurance against drought. If it rains less than 70mm by the end of November, you will receive a payout of 20MK for every mm of deficient rainfall (that is, each mm of rainfall below 70mm) It rains 60mm. Will you get an insurance payout?
V717	m2_c	m2. how much would you receive as payout?	discrete	numeric	Imagine you have bought insurance against drought. If it rains less than 70mm by the end of November, you will receive a payout of 20MK for every mm of deficient rainfall (that is, each mm of rainfall below 70mm) How much would you receive as payout?
V718	m3	m3. suppose that the insurance policy .....	discrete	numeric	Suppose that the insurance policy described above is available. The policy pays 20 MK for every mm below 70mm up to a maximum of 1,400 MK if no rain is recorded. How much would you be willing to pay now for such a product?
V719	m4	m4. would you be interested in purchasing such product?	discrete	numeric	Would you be interested in purchasing such product?
V720	m5	m5. suppose you could take out a one-season loan to purchase 30 kg of chalimbana	discrete	numeric	Suppose you could take out a one-season loan to purchase 30 Kg of Chalimbana 2000 seeds. The amount of the loan would be 5000 MK which is the current cost of the seeds, and would be repaid at harvest time. How much would you be willing to repay for such credit at harvest time?
V721	m6	m6. would you be interested now in taking out such a loan?	discrete	numeric	Would you be interested now in taking out such a loan?
V722	n1	n1. in general would you say your health is:	discrete	numeric	
V723	n2_a	n2a. are you able to till with a hoe?	discrete	numeric	
V724	n2_b	n2b. are you able to move a table?	discrete	numeric	
V725	n3_a	n3a. accomplished less that you would like - as a result of physical health	discrete	numeric	During the past month, how much of the time have you had any of the following problems with your work or other regular activities: Accomplished less that you would like
V726	n3_b	n3b. accomplished less that you would like - as a result of any emotional proble	discrete	numeric	During the past month, how much of the time have you had any of the following problems with your work or other regular activities: Accomplished less that you would like
V727	n4_a	n4a. were limited in the kind of work or social activities - as a result of phys	discrete	numeric	During the past month, how much of the time have you had any of the following problems with your work or other regular activities: Were limited in the kind of work or social activities
V728	n4_b	n4b. were limited in the kind of work or social activities - as a result of emo	discrete	numeric	During the past month, how much of the time have you had any of the following problems with your work or other regular activities: Were limited in the kind of work or social activities
V729	n5_a	n5a. in uncertain times, i usually expect the best	discrete	numeric	Please answer the below questions according to your own feelings, rather than how you think "most people" would answer. Please be as honest and accurate as you can throughout, there is no right or wrong answer. Also, please try not to let your response to one statement influence your responses to other statements. Think about each statement on its own.

ID	Name	Label	Type	Format	Question
V730	n5_b	n5b. overall, i except more good things to happen to me than bad	discrete	numeric	Please answer the below questions according to your own feelings, rather than how you think "most people" would answer. Please be as honest and accurate as you can throughout, there is no right or wrong answer. Also, please try not to let your response to one statement influence your responses to other statements. Think about each statement on its own.
V731	n5_c	n5c. i'm always optimistic about the future	discrete	numeric	Please answer the below questions according to your own feelings, rather than how you think "most people" would answer. Please be as honest and accurate as you can throughout, there is no right or wrong answer. Also, please try not to let your response to one statement influence your responses to other statements. Think about each statement on its own.
V732	n6	n6 generally speaking, would you say that most people can be trusted or that you	discrete	numeric	Generally speaking, would you say that most people can be trusted or that you should be careful in dealing with people?
V733	n7	n7 do you think most people would try to take advantage of you if they got a cha	discrete	numeric	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
V734	n8	n8 would you say that most of the time people try to be helpful, or that they ar	discrete	numeric	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
V735	n9_a	n9a. in the last month, how often have you felt that you were unable to control	discrete	numeric	The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way. In the last month, how often have you felt that you were unable to control the important things in your life?
V736	n9_b	n9b. in the last month, how often have you felt confident about your ability to	discrete	numeric	The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way. In the last month, how often have you felt confident about your ability to handle your personal problems?
V737	n9_c	n9c. in the last month, how often have you felt that things were going how you w	discrete	numeric	The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way. In the last month, how often have you felt that things were going how you wanted?
V738	n9_d	n9d. in the last month, how often have you felt difficulties were piling up so h	discrete	numeric	The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way. In the last month, how often have you felt difficulties were piling up so high that you could not overcome them?
V739	n10_a	n10a. is extraverted enthusiatsic	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V740	n10_b	n10b. is sympatheitic warm	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...

ID	Name	Label	Type	Format	Question
V741	n10_c	n10c. is calm, emotionally stable	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V742	n10_d	n10d. is dependable, self-disciplined	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V743	n10_e	n10e. is open to new experiences, complex	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V744	n10_f	n10f. is anxious, easily upset	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V745	n10_g	n10g. is conventional, uncreative	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V746	n10_h	n10h. is disorganized	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V747	n10_i	n10i. is reserved, quit	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V748	n10_j	n10j. is critical	discrete	numeric	I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I SEE MYSELF AS SOMEONE WHO...
V749	o3	o3. over the past 5 yrs, any dramatic reduction in your income level?	discrete	numeric	Over the past 5 years, did you experience a dramatic reduction in your income level?
V750	o9_a	o9a. if there is a major drought...hh face food shortage?	discrete	numeric	If there is a major drought this coming season, will your household face a food shortage?
V751	o9_ba	o9b.1 can global warming cause a drought?	discrete	numeric	Can (...) cause a drought?
V752	o9_bb	o9b.2 can deforestation cause a drought?	discrete	numeric	Can (...) cause a drought?
V753	o9_bc	o9b.3 can divine power cause a drought?	discrete	numeric	Can (...) cause a drought?
V754	o10_1	o10.1 coping mechanisms	discrete	numeric	How will you cope if there is a major drought?
V755	o10_2	o10.2 coping mechanisms	discrete	numeric	How will you cope if there is a major drought?

ID	Name	Label	Type	Format	Question
V756	o10_3	o10.3 coping mechanisms	discrete	numeric	How will you cope if there is a major drought?
V757	o11_a	o11a. do you think government should take responsibility if you experience a foo	discrete	numeric	Who would you expect to help your household if you experience a food shortage?
V758	o11_b	o11b. do you think family should take responsibility if you experience a food sh	discrete	numeric	Who would you expect to help your household if you experience a food shortage?
V759	o11_c	o11c. do you think neighbors should take responsibility if you experience a foo	discrete	numeric	Who would you expect to help your household if you experience a food shortage?
V760	o11_d	o11d. do you think ngo's should take responsibility if you experience a food sho	discrete	numeric	Who would you expect to help your household if you experience a food shortage?
V761	o11_e	o11e. do you think international donors should take responsibility if you experi	discrete	numeric	Who would you expect to help your household if you experience a food shortage?
V762	o11_f	o11f. do you think others (specify) should take responsibility if you experienc	discrete	numeric	Who would you expect to help your household if you experience a food shortage?
V763	o12_a_co	o12a do you think government should take responsibility if you experience a food	discrete	numeric	Who do you think should take responsibility if you experience a food shortage?
V764	o12_a_a	o12a do you think family should take responsibility if you experience a food sho	discrete	numeric	Who do you think should take responsibility if you experience a food shortage?
V765	o12_a_b	o12a do you think neighbors should take responsibility if you experience a food	discrete	numeric	Who do you think should take responsibility if you experience a food shortage?
V766	o12_a_c	o12a do you think ngo's should take responsibility if you experience a food shor	discrete	numeric	Who do you think should take responsibility if you experience a food shortage?
V767	o12_a_d	o12a do you think international donors should take responsibility if you experie	discrete	numeric	Who do you think should take responsibility if you experience a food shortage?
V768	o12_a_e	o12a do you think should take responsibility if you experience a food shortage?	discrete	numeric	Who do you think should take responsibility if you experience a food shortage?
V769	o12_b	o12b. what kind of support would you prefer from international donors, like the	discrete	numeric	What kind of support would you prefer from international donors, like the World Food Programme, to help you cope with drought?
V770	o12_exp	o12 other specify	discrete	character	What kind of support would you prefer from international donors, like the World Food Programme, to help you cope with drought?
V771	o13_a	o13 imagine that you bought a lottery ticket and you have just won. the prize is	discrete	numeric	Imagine that you bought a lottery ticket and you have just won. The prize is 1000 MK. You can get the 1000 MK now for sure. However, if you are willing to wait for 30 days, you can get more. What do you prefer:
V772	o13_b	o13 imagine that you bought a lottery ticket and you have just won. the prize is	discrete	numeric	Imagine that you bought a lottery ticket and you have just won. The prize is 1000 MK. You can get the 1000 MK now for sure. However, if you are willing to wait for 30 days, you can get more. What do you prefer:
V773	o13_c	o13 imagine that you bought a lottery ticket and you have just won. the prize is	discrete	numeric	Imagine that you bought a lottery ticket and you have just won. The prize is 1000 MK. You can get the 1000 MK now for sure. However, if you are willing to wait for 30 days, you can get more. What do you prefer:
V774	o14	o14 if the answer in a, b, c is (1), then: how much would the prize have to be f	contin	numeric	If the answer in a, b, c is (1), then: How much would the prize have to be for you to choose to wait 30 days

ID	Name	Label	Type	Format	Question
V775	o15_bag1	o15 you will now play a game. you have to draw a ball ...	discrete	numeric	You will now play a game. You have to draw a ball out of a bag without looking and you win if you chose the right color. Which of the two bags would you like to choose from? Bag 1: In Bag 1 there are 2 RED balls and 3 YELLOW balls. You win if you pick a RED ball. Bag 2: In Bag 2 there are 5 balls- some are RED and some are YELLOW. You decide what color ball wins. You win if you pick a ball of the color you chose.
V776	o15_bag2	o15 you will now play a game. you have to draw a ball ...	discrete	numeric	You will now play a game. You have to draw a ball out of a bag without looking and you win if you chose the right color. Which of the two bags would you like to choose from? Bag 1: In Bag 1 there are 2 RED balls and 3 YELLOW balls. You win if you pick a RED ball. Bag 2: In Bag 2 there are 5 balls- some are RED and some are YELLOW. You decide what color ball wins. You win if you pick a ball of the color you chose.
V777	o16_a	o16 suppose you are the only income earner in the family .....	discrete	numeric	Suppose you are the only income earner in the family and you have guaranteed your current level of production for life with the land you currently use. You have the opportunity to use a new variety at no cost. What do you prefer: Your current level of production for life >> c 2. Grow a new variety that with 50% would double your production or 50% will cut it by one third >> b
V778	o16_b	o16 suppose you are the only income earner in the family .....	discrete	numeric	Suppose you are the only income earner in the family and you have guaranteed your current level of production for life with the land you currently use. You have the opportunity to use a new variety at no cost. What do you prefer: 1. Your current level of production for life 2. Grow a new variety that with 50% would double your production or 50% will cut it in half >> 017
V779	o16_c	o16 suppose you are the only income earner in the family .....	discrete	numeric	Suppose you are the only income earner in the family and you have guaranteed your current level of production for life with the land you currently use. You have the opportunity to use a new variety at no cost. What do you prefer: 1.Your average level of production for life 2. Grow a new variety that with 50% would double your production or 50% will cut it by 20%
V780	o17_a	o17a. in general	discrete	numeric	People can behave differently in different situations On the face scale from where sad face means "I always try to avoid taking risk" and smiley face means "I am fully prepared to take risks". How would you rate your willingness to take risks...
V781	o17_b	o17b. with your health	discrete	numeric	People can behave differently in different situations On the face scale from where sad face means "I always try to avoid taking risk" and smiley face means "I am fully prepared to take risks". How would you rate your willingness to take risks...
V782	o17_c	o17c. in trying new crops varieties	discrete	numeric	People can behave differently in different situations. On the face scale from where sad face means "I always try to avoid taking risk" and smiley face means "I am fully prepared to take risks". How would you rate your willingness to take risks...
V783	o18	o18 you are going to play a game, i am going to flip a coin.....	discrete	numeric	You are going to play a game, I am going to flip a coin. Imagine that you would get the money shown under the GREEN area if it lands on heads or the money shown under WHITE area if it lands on tails. The amount you would win depends on the bet you choose. Which bet would you choose?
V784	addrdp_n	add/rdp_name	discrete	character	
V785	addrdp_c	add/rdp_code	discrete	numeric	
V786	asso_nam	association name	discrete	character	
V787	asso_cod	association code	discrete	numeric	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V788	gac_name	gac name	discrete	character	
V789	gac_code	gac code	discrete	numeric	
V790	vill_nam	village name	discrete	character	
V791	club_nam	club name	discrete	character	
V792	club_cod	club code	discrete	numeric	
V793	res_name	respondent name	discrete	character	
V794	gps_nort	gps - north	discrete	character	
V795	gps_east	gps - south	discrete	character	
V796	intervie	interview_day	contin	numeric	
V797	interv_a	interview_mo	discrete	numeric	
V798	interv_b	interviewer_yr	contin	numeric	



**bagricont\_PUF**

Content	The dataset contains information from "BB. Member Characteristics" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	2018
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V113	qno		contin	numeric	
V114	res_na_a	respondent name	discrete	character	
V115	res_code		contin	numeric	
V116	b25	b25. name	discrete	character	
V117	b26	b26. address	discrete	character	
V118	b27	b27. sex	discrete	numeric	
V119	b28	b28. relationship	discrete	numeric	
V120	b29	b29. ever used chalimbana?	discrete	numeric	
V121	b30	b30. period talked about agriculture with the person	discrete	numeric	
V122	b31	b31. name	discrete	character	
V123	b32	b32. sex	discrete	numeric	
V124	b33	b33. relationship	discrete	numeric	
V125	b34	b34. ever used chalimbana?	discrete	numeric	
V126	b35	b35. period talked about agriculture with the person	discrete	numeric	
V127	addrdp_n	add/rdp_name	discrete	character	
V128	addrdp_c	add/rdp_code	discrete	numeric	
V129	asso_nam	association name	discrete	character	
V130	asso_cod	association code	discrete	numeric	
V131	gac_name	gac name	discrete	character	
V132	gac_code	gac code	discrete	numeric	
V133	vill_nam	village name	discrete	character	
V134	club_nam	club name	discrete	character	
V135	club_cod	club code	discrete	numeric	
V136	res_name	respondent name	discrete	character	
V137	gps_nort	gps - north	discrete	character	
V138	gps_east	gps - south	discrete	character	
V139	intervie	interview_day	discrete	numeric	
V140	interv_a	interview_mo	discrete	numeric	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V141	interv_b	interviewer_yr	discrete	numeric	

**bclubmem\_PUF**

Content	The dataset contains information from "BB. Member Characteristics" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	2536
Variable(s)	24
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V142	qno		contin	numeric	
V143	res_na_a		discrete	character	
V144	res_code		contin	numeric	
V145	b20__id1	b20. id of club member	contin	numeric	
V146	b20__rel	b20. relation	discrete	numeric	
V147	b20__id2	b20. id of second club member	discrete	numeric	
V148	b20__r_a	b20. relation	discrete	numeric	
V149	b21_id1	b21. other club members that have used chalimbana 2000 since sept 2005	contin	numeric	
V150	b21_id2	b21. other club members that have used chalimbana 2000 since sept 2005	contin	numeric	
V151	addrdp_n	add/rdp_name	discrete	character	
V152	addrdp_c	add/rdp_code	discrete	numeric	
V153	asso_nam	association name	discrete	character	
V154	asso_cod	association code	discrete	numeric	
V155	gac_name	gac name	discrete	character	
V156	gac_code	gac code	discrete	numeric	
V157	vill_nam	village name	discrete	character	
V158	club_nam	club name	discrete	character	
V159	club_cod	club code	discrete	numeric	
V160	res_name	respondent name	discrete	character	
V161	gps_nort	gps - north	discrete	character	
V162	gps_east	gps - south	discrete	character	
V163	intervie	interview_day	discrete	numeric	
V164	interv_a	interview_mo	discrete	numeric	
V165	interv_b	interviewer_yr	discrete	numeric	

**bcover\_PUF**

Content

Cases 1087

Variable(s) 30

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V166	qno		contin	numeric	
V167	addrdp_n	add/rdp_name	discrete	character	
V168	addrdp_c	add/rdp_code	discrete	numeric	
V169	asso_nam	association name	discrete	character	
V170	asso_cod	association code	discrete	numeric	
V171	gac_name	gac name	discrete	character	
V172	gac_code	gac code	discrete	numeric	
V173	vill_nam	village name	discrete	character	
V174	club_nam	club name	discrete	character	
V175	club_cod	club code	discrete	numeric	
V176	res_name	respondent name	discrete	character	
V177	res_code	respondent code	contin	numeric	
V178	gps_nort	gps - north	discrete	character	
V179	gps_east	gps - south	discrete	character	
V180	intervie	interviewer_date	contin	numeric	
V181	interv_a	interviewer_mo	discrete	numeric	
V182	interv_b	interviewer_yr	contin	numeric	
V183	interv_c	interviewer_name	discrete	character	
V184	spvs_dat	supervisor day	contin	numeric	
V185	spvs_mo	supervisor month	discrete	numeric	
V186	spvs_yr	supervisor year	contin	numeric	
V187	spvs_nam	supervisor name	discrete	character	
V188	control	control day	contin	numeric	
V189	contro_a	control month	discrete	numeric	
V190	contro_b	control year	discrete	numeric	
V191	contro_c	control name	discrete	character	
V192	dentry_d	data entry day	contin	numeric	
V193	dentry_m	data entry month	discrete	numeric	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V194	dentry_y	date entry year	contin	numeric	
V195	dentry_n	data entry name	discrete	character	

**bcprod\_PUF**

Content	The dataset contains information from "D. Crop Production" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	2251
Variable(s)	68
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V196	qno		contin	numeric	
V197	res_na_a	respondent name	discrete	character	
V198	res_code		contin	numeric	
V199	plot_id		contin	numeric	
V200	d1_1	d1. crops grown	discrete	numeric	What crop(s) have you grown in this plot from September 2005 to September 2006?
V201	d1_2	d1. crops grown	discrete	numeric	What crop(s) have you grown in this plot from September 2005 to September 2006?
V202	d1_3	d1. crops grown	discrete	numeric	What crop(s) have you grown in this plot from September 2005 to September 2006?
V203	d1_exp		discrete	character	What crop(s) have you grown in this plot from September 2005 to September 2006?
V204	d2_a	d2. sole or inter-cropped	discrete	numeric	Are crops sole or inter-cropped? S: Sole I: Intercrop
V205	d2_1	d2b. ratio of seeds of each crop (1st)	contin	numeric	What is the ratio of seeds of each crop in the plot?
V206	d2_2	d2b. ratio of seeds of each crop (2nd)	discrete	numeric	What is the ratio of seeds of each crop in the plot?
V207	d2_3	d2b. ratio of seeds of each crop (3rd)	contin	numeric	What is the ratio of seeds of each crop in the plot?
V208	d3_1	d3. money value (1st)	discrete	numeric	What was the money value of these seeds?
V209	d3_2	d3. money value (2nd)	discrete	numeric	What was the money value of these seeds?
V210	d3_3	d3. money value (3rd)	discrete	numeric	What was the money value of these seeds?
V211	d4_1	d4. month planted (1st)	discrete	numeric	In which months did you plant this crop?
V212	d4_2	d4. month planted (2nd)	discrete	numeric	In which months did you plant this crop?
V213	d4_3	d4. month planted (3rd)	discrete	numeric	In which months did you plant this crop?
V214	d5_1	d5. month harvested (1st)	discrete	numeric	In which months did you harvest this crop?
V215	d5_2	d5. month harvested (2nd)	discrete	numeric	In which months did you harvest this crop?
V216	d5_3	d5. month harvested (3rd)	discrete	numeric	In which months did you harvest this crop?
V217	d6_1	d6. production (kgs - 1st)	discrete	numeric	How much was the production of the crop(s) grown in this plot?
V218	d6_2	d6. production (kgs - 2nd)	discrete	numeric	How much was the production of the crop(s) grown in this plot?

ID	Name	Label	Type	Format	Question
V219	d6_3	d6. production (kgs - 3rd)	discrete	numeric	How much was the production of the crop(s) grown in this plot?
V220	d7_1	d7. sold (kgs - 1st)	contin	numeric	How much did you sell of the crop(s) grown in this plot?
V221	d7_2	d7. sold (kgs - 2nd)	contin	numeric	How much did you sell of the crop(s) grown in this plot?
V222	d7_3	d7. sold (kgs - 3rd)	contin	numeric	How much did you sell of the crop(s) grown in this plot?
V223	d8_1	d8. amount after selling (mk - 1st)	contin	numeric	How much did you get from the sale of the crop(s) grown in this plot?
V224	d8_2	d8. amount after selling (mk - 2nd)	contin	numeric	How much did you get from the sale of the crop(s) grown in this plot?
V225	d8_3	d8. amount after selling (mk - 3rd)	contin	numeric	How much did you get from the sale of the crop(s) grown in this plot?
V226	d1_1g	what will you grow next season (1st)	discrete	numeric	What will you grow in each plot this coming season November 2006 - April 2007?
V227	d1_2g	what will you grow next season (2nd)	discrete	numeric	What will you grow in each plot this coming season November 2006 - April 2007?
V228	d1_3g	what will you grow next season (3rd)	discrete	numeric	What will you grow in each plot this coming season November 2006 - April 2007?
V229	d1g_exp		discrete	character	What will you grow in each plot this coming season November 2006 - April 2007?
V230	d2_1g	what ratio of seeds of each crop (1st) - nov 2006 - april 2007 season	contin	numeric	
V231	d2_2g	what ratio of seeds of each crop (2nd) - nov 2006 - april 2007 season	contin	numeric	
V232	d2_3g	waht ratio of seeds of each crop (3rd) - nov 2006 - april 2007 season	discrete	numeric	
V233	d9_1	d9. farming activities used (1st)	discrete	numeric	For the different farming activities you used:
V234	d9_2	d9. farming activities used (2nd)	discrete	numeric	For the different farming activities you used:
V235	d9_3	d9. farming activities used (3rd)	discrete	numeric	For the different farming activities you used:
V236	d10_1	d10. labour used (1st)	discrete	numeric	What labor did you use to grow [crop]?
V237	d10_2	d10. labour used (2nd)	discrete	numeric	What labor did you use to grow [crop]?
V238	d10_3	d10. labour used (3rd)	discrete	numeric	What labor did you use to grow [crop]?
V239	d11	d11. amount spent on irrigation (mk)	contin	numeric	How much did you spend on irrigation in this plot?
V240	d12_1	d12. amount spent on buying fertilizer (mk - 1st)	contin	numeric	How much did you spend on buying fertilizer for the crop grown in this plot?
V241	d12_2	d12. amount spent on buying fertilizer (mk - 2nd)	contin	numeric	How much did you spend on buying fertilizer for the crop grown in this plot?
V242	d12_3	d12. amount spent on buying fertilizer (mk - 3rd)	contin	numeric	How much did you spend on buying fertilizer for the crop grown in this plot?
V243	d13	d13. amount spent on buying chemicals (mk)	contin	numeric	How much did you spend on buying chemical plant protection in this plot?
V244	d14	d14. amount spent on buying manual..... (mk)	contin	numeric	How much did you spend on buying manure or animal penning grown in this plot?
V245	d15	d15. amount spent on hiring tractor .... (mk)	contin	numeric	How much did you pay for hiring the tractor or other implements?
V246	d16	d16. amount spent on hiring manual labour (mk)	contin	numeric	How much did you pay for hiring manual labour?

ID	Name	Label	Type	Format	Question
V247	d17	d17. amount spent on hiring oxen labour (mk)	contin	numeric	How much did you pay for hiring oxen labour?
V248	d18	d18. value of the by-produces..... (mk)	contin	numeric	What was the value of the byproducts that you harvested, if any?
V249	addrdp_n	add/rdp_name	discrete	character	
V250	addrdp_c	add/rdp_code	discrete	numeric	
V251	asso_nam	association name	discrete	character	
V252	asso_cod	association code	discrete	numeric	
V253	gac_name	gac name	discrete	character	
V254	gac_code	gac code	discrete	numeric	
V255	vill_nam	village name	discrete	character	
V256	club_nam	club name	discrete	character	
V257	club_cod	club code	discrete	numeric	
V258	res_name	respondent name	discrete	character	
V259	gps_nort	gps - north	discrete	character	
V260	gps_east	gps - south	discrete	character	
V261	intervie	interview_day	contin	numeric	
V262	interv_a	interview_mo	discrete	numeric	
V263	interv_b	interviewer_yr	contin	numeric	



**bcredit\_PUF**

Content	The dataset contains information from "G.Credit" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	361
Variable(s)	42
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V264	qno		contin	numeric	
V265	res_na_a	respondent name	discrete	character	
V266	res_code		contin	numeric	
V267	loan_id	g4. loan id	discrete	numeric	Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.
V268	g4	g4. name of loan	discrete	character	Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.
V269	g4_sourc	g4. loan source	discrete	numeric	Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.
V270	g4_exp	g4. other specify	discrete	character	Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.
V271	g5_1st	g5. what were the main reasons for borrowing?	discrete	numeric	What were the main reasons for borrowing from (...) ?
V272	g5_2nd	g5. what were the main reasons for borrowing?	discrete	numeric	What were the main reasons for borrowing from (...) ?
V273	g5_3rd	g5. what were the main reasons for borrowing?	discrete	numeric	What were the main reasons for borrowing from (...) ?
V274	g5_exp	g5. other specify	discrete	character	What were the main reasons for borrowing from (...) ?
V275	g6	g6. how much did your household borrow from?	discrete	numeric	How much did your household borrow from (...)?
V276	g7_mon	g7. when did your household borrow from( )?	discrete	numeric	When did your household borrow from (...) ?
V277	g7_year	g7. when did your household borrow from( )?	discrete	numeric	When did your household borrow from (...) ?
V278	g8	g8. was the loan from( ) individual or group?	discrete	numeric	Was the loan from (...) individual or group?
V279	g8_exp	g8. other specify	discrete	character	Was the loan from (...) individual or group?
V280	g9	g9. what collateral did your household provide if any?	discrete	numeric	What collateral (guarantee) did your household provide, if any?
V281	g9_exp	g9. other specify	discrete	character	What collateral (guarantee) did your household provide, if any?
V282	g10_mon	g10. when did your household have to make the final payment of the loan	discrete	numeric	When does/did your household have to make the final payment of the loan from (...)?

ID	Name	Label	Type	Format	Question
V283	g10_year	g10. when did your household have to make the final payment of the loan	discrete	numeric	When does/did your household have to make the final payment of the loan from (...)?
V284	g11	g11. how much of your much principal is still outstanding	contin	numeric	How much of your loan principal is still outstanding (excluding interest payment)?
V285	g12	g12. what happens if your household cant repay?	discrete	numeric	What happens if your household can't repay?
V286	g12_exp	g12. other specify	discrete	character	What happens if your household can't repay?
V287	g13_perc	g13. what/is the interest rate on your households loan?	discrete	numeric	
V288	g13_unit	g13. what/is the interest rate on your household loan?	discrete	numeric	
V289	g14	g14. how much does your household have to /did you repay in total to?	contin	numeric	
V290	g15	g15. has any of your households debt to ever been forgiven?	discrete	numeric	
V291	addrdp_n	add/rdp_name	discrete	character	
V292	addrdp_c	add/rdp_code	discrete	numeric	
V293	asso_nam	association name	discrete	character	
V294	asso_cod	association code	discrete	numeric	
V295	gac_name	gac name	discrete	character	
V296	gac_code	gac code	discrete	numeric	
V297	vill_nam	village name	discrete	character	
V298	club_nam	club name	discrete	character	
V299	club_cod	club code	discrete	numeric	
V300	res_name	respondent name	discrete	character	
V301	gps_nort	gps - north	discrete	character	
V302	gps_east	gps - south	discrete	character	
V303	intervie	interview_day	contin	numeric	
V304	interv_a	interview_mo	discrete	numeric	
V305	interv_b	interviewer_yr	discrete	numeric	

**bcsales\_PUF**

Content	The dataset contains information from "C. Crop Sales and Marketing" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	1870
Variable(s)	33
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V306	qno		contin	numeric	
V307	res_name	respondent name	discrete	character	
V308	res_code		contin	numeric	
V309	crop_cod	crop name	discrete	numeric	
V310	e1_sa	e1a. quantity sold (kg) - max	discrete	numeric	What quantity was sold in total? SALE WITH MAXIMUM PRICE
V311	e1_sb	e1b. price per/kg - max	discrete	numeric	What price did you receive for it? SALE WITH MAXIMUM PRICE
V312	e1_sc	e1c. time of price code - max	discrete	numeric	When did you get this price? SALE WITH MAXIMUM PRICE
V313	e1_sd1	e1d. buyer (1st) - max	discrete	numeric	Who did you sell it to? SALE WITH MAXIMUM PRICE
V314	e1_sd2	e1d. buyer (2nd) - max	discrete	numeric	Who did you sell it to? SALE WITH MAXIMUM PRICE
V315	e1_expm	e. other specify - max	discrete	character	Who did you sell it to? SALE WITH MAXIMUM PRICE
V316	e1_se	e1e. where did you sell it at? - max	discrete	numeric	Where did you sell it at? SALE WITH MAXIMUM PRICE
V317	e1_ca	e1a. quantity sold (kg) - min	discrete	numeric	SALE WITH MINIMUM PRICE What quantity was sold in total?
V318	e1_cb	e1b. price per/kg - min	discrete	numeric	SALE WITH MINIMUM PRICE What price did you receive for it?
V319	e1_cc	e1c. time of price code - min	discrete	numeric	SALE WITH MINIMUM PRICE When did you get this price?
V320	e1_cd1	e1d. buyer (1st) - min	discrete	numeric	SALE WITH MINIMUM PRICE Who did you sell it to?
V321	e1_cd2	e1d. buyer (2nd) - min	discrete	numeric	SALE WITH MINIMUM PRICE Who did you sell it to?
V322	e1_exp	e. other specify - min	discrete	character	SALE WITH MINIMUM PRICE Who did you sell it to?
V323	e1_ce	e1e. where did you sell it at? - min	discrete	numeric	SALE WITH MINIMUM PRICE Where did you sell it at?
V324	e2	e2. # of vendors or traders - min	discrete	numeric	SALE WITH MINIMUM PRICE If you are selling to trader or vendor, how many different traders or vendors did you deal with last season?

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V325	addrdp_n	add/rdp_name	discrete	character	
V326	addrdp_c	add/rdp_code	discrete	numeric	
V327	asso_nam	association name	discrete	character	
V328	asso_cod	association code	discrete	numeric	
V329	gac_name	gac name	discrete	character	
V330	gac_code	gac code	discrete	numeric	
V331	vill_nam	village name	discrete	character	
V332	club_nam	club name	discrete	character	
V333	club_cod	club code	discrete	numeric	
V334	gps_nort	gps - north	discrete	character	
V335	gps_east	gps - south	discrete	character	
V336	intervie	interview_day	contin	numeric	
V337	interv_a	interview_mo	discrete	numeric	
V338	interv_b	interviewer_yr	contin	numeric	

**bhroster\_PUF**

Content	The dataset contains information from "A. Household Roster" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	6746
Variable(s)	31
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V370	qno		contin	numeric	
V371	res_name	respondent name	discrete	character	
V372	res_code		contin	numeric	
V373	id		discrete	numeric	
V374	a1	name of hh member	discrete	character	
V375	a2	a2. what is the relationship of ( ) to the household head?	discrete	numeric	
V376	a3	a3. what is the gender of ( )?	discrete	numeric	
V377	a4	a4. what is the age ( )?	discrete	numeric	
V378	a5	a5. has ( ) been seriously ill or unable to work for more than aweek since sept	discrete	numeric	
V379	a6	a6. what is ( ) the most important economic activity?	discrete	numeric	
V380	a7	a7. what is ( )'s jobs title?	discrete	numeric	
V381	a7_sp	a7. other specify	discrete	character	
V382	a8	a8.what is the highest level of schooling completed by ( )?	discrete	numeric	
V383	a9	a9. is ( ) able to read newspaper and write a letter?	discrete	numeric	
V384	a10	a10. is ( ) currently enrolled in school?	discrete	numeric	
V385	a11	a11. since september 2005 how many days on average did ( )attend school in a no	discrete	numeric	
V386	a12	a12. since september 2005 how many hours has ( ) normally spent on farm and off	contin	numeric	
V387	addrdp_n	add/rdp_name	discrete	character	
V388	addrdp_c	add/rdp_code	discrete	numeric	
V389	asso_nam	association name	discrete	character	
V390	asso_cod	association code	discrete	numeric	
V391	gac_name	gac name	discrete	character	
V392	gac_code	gac code	discrete	numeric	
V393	vill_nam	village name	discrete	character	
V394	club_nam	club name	discrete	character	
V395	club_cod	club code	discrete	numeric	
V396	gps_nort	gps - north	discrete	character	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V397	gps_east	gps - south	discrete	character	
V398	intervie	interview_day	contin	numeric	
V399	interv_a	interview_mo	discrete	numeric	
V400	interv_b	interviewer_yr	contin	numeric	

**bhtransfer\_PUF**

Content	The dataset contains information from "K. Inter-Household Transfers of Goods, Services and Money (Remittances)" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	2301
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V401	qno		contin	numeric	
V402	res_name	respondent name	discrete	character	
V403	res_code		contin	numeric	
V404	trans_id		discrete	numeric	
V405	k1_name	k1. name	discrete	character	Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005. Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.
V406	k1_id	k1. hh roster id	contin	numeric	Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005. Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.
V407	k1_from	k1. from	discrete	numeric	Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005. Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.
V408	k1_out	k1. to	discrete	numeric	Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005. Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.
V409	k2	k2. where to	discrete	numeric	Where does (...) live?
V410	k3	k3. money value received (mk) since sept 2005	contin	numeric	How much did you receive in total since September 2005?
V411	k4	k4. reason for transfer	discrete	numeric	What was the reason for these transfers?
V412	k4_exp	k4. other specify	discrete	character	What was the reason for these transfers?
V413	k5	k5. money value give (mk) since 2005	contin	numeric	How much did you give in total since September 2005?
V414	k6	k6. reason for transfer	discrete	numeric	What was the reason for these transfers?
V415	k6_exp	k6. other, specify	discrete	character	What was the reason for these transfers?
V416	addrdp_n	addrdp_name	discrete	character	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V417	addrdp_c	add/rdp_code	discrete	numeric	
V418	asso_nam	association name	discrete	character	
V419	asso_cod	association code	discrete	numeric	
V420	gac_name	gac name	discrete	character	
V421	gac_code	gac code	discrete	numeric	
V422	vill_nam	village name	discrete	character	
V423	club_nam	club name	discrete	character	
V424	club_cod	club code	discrete	numeric	
V425	gps_nort	gps - north	discrete	character	
V426	gps_east	gps - south	discrete	character	
V427	intervie	interview_day	contin	numeric	
V428	interv_a	interview_mo	discrete	numeric	
V429	interv_b	interviewer_yr	contin	numeric	



**blanduc\_PUF**

Content	The dataset contains information from "C. Land Use and Cropping Patterns" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	2381
Variable(s)	37
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V430	qno		contin	numeric	
V431	res_name	respondent name	discrete	character	
V432	res_code		contin	numeric	
V433	plot_no		discrete	numeric	
V434	c1_pname		discrete	character	Plot name
V435	c2_unit	c2. unit	discrete	numeric	What is the total area of the Plot?
V436	c2_area	c2. total area of the plot	contin	numeric	What is the total area of the Plot?
V437	c3	c3. does any member of the family own this plot?	discrete	numeric	Does any member of the household own this plot?
V438	c3_exp	c3. other specify	discrete	character	Does any member of the household own this plot?
V439	c4	c4. if you were to rent this plot, amount per year (mk)	contin	numeric	If you were to rent this plot, how much could you get per year?
V440	c5	c5. source of irrigation for the plot	discrete	numeric	What is the source of irrigation for this plot, besides the rain?
V441	c5_exp	c5. other specify	discrete	character	What is the source of irrigation for this plot, besides the rain?
V442	c6a	c6a. decisions maker regarding	discrete	numeric	Who in the household makes most farming decisions regarding this plot?
V443	c6a_exp	c6a. other specify	discrete	character	Who in the household makes most farming decisions regarding this plot?
V444	c6b	c6b. decisions maker regarding	discrete	numeric	Are decisions taken jointly or unilaterally?
V445	c6b_exp	c6b. other specify	discrete	character	Are decisions taken jointly or unilaterally?
V446	c6b_deci	c6. decisions taken jointly?	discrete	numeric	Are decisions taken jointly or unilaterally?
V447	c7	c7. since sept 2005, how did you use the this plot	discrete	numeric	Since September 2005, how did you use this plot?
V448	c8_numbe	c8. from sept 2005 - 2006, # of growing seasons	discrete	numeric	From September 2005 to September 2006, how many growing seasons did this plot have?
V449	c9_1	c9.1 type of trees in the plot	discrete	numeric	What types of trees do you have in this plot?
V450	c9_2	c9.2 type of trees in the plot	discrete	numeric	What types of trees do you have in this plot?
V451	c10_1	c10.1 # of trees in each plot	contin	numeric	How many trees of each type do you have?
V452	c10_2	c10.2 # of trees in each plot	contin	numeric	How many trees of each type do you have?

ID	Name	Label	Type	Format	Question
V453	addrdp_n	add/rdp_name	discrete	character	
V454	addrdp_c	add/rdp_code	discrete	numeric	
V455	asso_nam	association name	discrete	character	
V456	asso_cod	association code	discrete	numeric	
V457	gac_name	gac name	discrete	character	
V458	gac_code	gac code	discrete	numeric	
V459	vill_nam	village name	discrete	character	
V460	club_nam	club name	discrete	character	
V461	club_cod	club code	discrete	numeric	
V462	gps_nort	gps - north	discrete	character	
V463	gps_east	gps - south	discrete	character	
V464	intervie	interview_day	contin	numeric	
V465	interv_a	interview_mo	discrete	numeric	
V466	interv_b	interviewer_yr	contin	numeric	

**blivesto\_PUF**

Content	The dataset contains information from "I. Livestock" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	1087
Variable(s)	52
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V467	qno		contin	numeric	
V468	res_name	respondent name	discrete	character	
V469	res_code		contin	numeric	
V470	i1_donke	I1. do you have donkeys?	discrete	numeric	Has your household owned any (...) since September 2005?
V471	i2_donke	I2. # of dokeys	discrete	numeric	How many (...) did your household own in September 2005?
V472	i3_donke	I3. if sold your donkeys then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V473	i4_donk	I4. # of donkeys now	discrete	numeric	How many (...) do your household own now?
V474	i5_donke	I5. if sold your donkeys today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V475	i1_cows	I1. do you have cows?	discrete	numeric	Has your household owned any (...) since September 2005?
V476	i2_cows	I2. # of cows	contin	numeric	How many (...) did your household own in September 2005?
V477	i3_cows	I3. if sold your cows then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V478	i4_cows	I4. # of cows now	contin	numeric	How many (...) do your household own now?
V479	i5_cows	I5. if sold your cows today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V480	i1_oxenb	I1. do you have oxen/bullocks?	discrete	numeric	Has your household owned any (...) since September 2005?
V481	i2_oxen	I2. # of oxen/bullocks	discrete	numeric	How many (...) did your household own in September 2005?
V482	i3_oxen	I3. if sold your oxen/bullocks then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V483	i4_oxen	I4. # of oxen/bullocks now	discrete	numeric	How many (...) do your household own now?
V484	i5_oxen	I5. if sold your oxen/bullocks today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V485	i1_goats	I1. do you have goats?	discrete	numeric	Has your household owned any (...) since September 2005?
V486	i2_goats	I2. # of goats	contin	numeric	How many (...) did your household own in September 2005?

ID	Name	Label	Type	Format	Question
V487	i3_goats	I3. if sold your goats then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V488	i4_goats	I4. # of goats now	contin	numeric	How many (...) do your household own now?
V489	i5_goats	I5. if sold your goats today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V490	i1_sheep	I1. do you have sheep?	discrete	numeric	Has your household owned any (...) since September 2005?
V491	i2_sheep	I2. # of sheep	discrete	numeric	How many (...) did your household own in September 2005?
V492	i3_sheep	I3. if sold your sheep then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V493	i4_sheep	I4. # of sheep now	discrete	numeric	How many (...) do your household own now?
V494	i5_sheep	I5. if sold your sheep today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V495	i1_pigs	I1. do you have pigs?	discrete	numeric	Has your household owned any (...) since September 2005?
V496	i2_pigs	I2. # of pigs	contin	numeric	How many (...) did your household own in September 2005?
V497	i3_pigs	I3. if sold your pigs then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V498	i4_pigs	I4. # of pigs now	contin	numeric	How many (...) do your household own now?
V499	i5_pigs	I5. if sold your pigs today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V500	i1_poult	I1. do you have poultry/chicken	discrete	numeric	Has your household owned any (...) since September 2005?
V501	i2_poult	I2. # of poultry.chicken	contin	numeric	How many (...) did your household own in September 2005?
V502	i3_poult	I3. if sold your poultry/chicken then, past value (mk)	contin	numeric	If you had sold all your (...) then, how much money would you have gotten?
V503	i4_poult	I4. # of poultry/chicken now	contin	numeric	How many (...) do your household own now?
V504	i5_poult	I5. if sold your poultry/chicken today, current value (mk)	contin	numeric	If you sold all your (...) today, how much money would you get?
V505	addrdp_n	add/rdp_name	discrete	character	
V506	addrdp_c	add/rdp_code	discrete	numeric	
V507	asso_nam	association name	discrete	character	
V508	asso_cod	association code	discrete	numeric	
V509	gac_name	gac name	discrete	character	
V510	gac_code	gac code	discrete	numeric	
V511	vill_nam	village name	discrete	character	
V512	club_nam	club name	discrete	character	
V513	club_cod	club code	discrete	numeric	
V514	gps_nort	gps - north	discrete	character	
V515	gps_east	gps - south	discrete	character	
V516	intervie	interview_day	contin	numeric	
V517	interv_a	interview_mo	discrete	numeric	
V518	interv_b	interviewer_yr	contin	numeric	

**briskresp1\_PUF**

Content	The dataset contains information from "O. Risk Response" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	1054
Variable(s)	54
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V799	qno		contin	numeric	
V800	res_name	respondent name	discrete	character	
V801	res_code		contin	numeric	
V802	o1_a_jan	o1.1 jan - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V803	o1_b_jan	o1.2 jan - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V804	o2_jan	o2. jan - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V805	o1_a_feb	o1.1 feb - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V806	o1_b_feb	o1.2 feb - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V807	o2_feb	o2. feb - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V808	o1_a_mar	o1.1 march - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V809	o1_b_mar	o1.2 march - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V810	o2_march	o2. march - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V811	o1_a_apr	o1.1 april - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V812	o1_b_apr	o1.2 april - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V813	o2_april	o2. april - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V814	o1_a_may	o1.1 may - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V815	o1_b_may	o1.2 may - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V816	o2_may	o2. may - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V817	o1_a_jun	o1.1 june - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V818	o1_b_jun	o1.2 june - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V819	o2_june	o2. june - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

ID	Name	Label	Type	Format	Question
V820	o1_a_jul	o1.1 july - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V821	o1_b_jul	o1.2 july - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V822	o2_july	o2. july - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V823	o1_a_aug	o1.1 aug - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V824	o1_b_aug	o1.2 aug - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V825	o2_augus	o2. aug - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V826	o1_a_sep	o1.1 sept - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V827	o1_b_sep	o1.2 sept - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V828	o2_sept	o2. sept - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V829	o1_a_oct	o1.1 oct - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V830	o1_b_oct	o1.2 oct - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V831	o2_oct	o2. oct - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V832	o1_a_nov	o1.1 nov - cash available ..? (rank)	discrete	numeric	In general, which months do you most have [...]
V833	o1_b_nov	o1.2 nov - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V834	o2_nov	o2. nov - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V835	o1_a_dec	o1.1 dec - cash available ..? (rank)	contin	numeric	In general, which months do you most have [...]
V836	o1_b_dec	o1.2 dec - cash need..? (rank)	discrete	numeric	In general, which months do you most have [...]
V837	o2_dec	o2. dec - # of days ever cut the zise of children meals since 2005	contin	numeric	How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?
V838	o3	o3. over the past 5 yrs, any dramatic reduction in your income level?	discrete	numeric	Over the past 5 years, did you experience a dramatic reduction in your income level?
V839	addrdp_n	addr/rdp_name	discrete	character	
V840	addrdp_c	addr/rdp_code	discrete	numeric	
V841	asso_nam	association name	discrete	character	
V842	asso_cod	association code	discrete	numeric	
V843	gac_name	gac name	discrete	character	
V844	gac_code	gac code	discrete	numeric	
V845	vill_nam	village name	discrete	character	
V846	club_nam	club name	discrete	character	
V847	club_cod	club code	discrete	numeric	
V848	gps_nort	gps - north	discrete	character	
V849	gps_east	gps - south	discrete	character	
V850	intervie	interview_day	contin	numeric	
V851	interv_a	interview_mo	discrete	numeric	
V852	interv_b	interviewer_yr	contin	numeric	

**briskresp2\_PUF**

Content	The dataset contains information from "O. Risk Response" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	1096
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V853	qno		contin	numeric	
V854	res_name	respondent name	discrete	character	
V855	res_code		contin	numeric	
V856	o4	o4. what was the main reason for the (1st,2nd,3rd) dramatic drop in income?	discrete	numeric	What was the main reason for the (1st, 2nd, 3rd ...) dramatic drop in income?
V857	o4_code	o4. code of drop	discrete	numeric	What was the main reason for the (1st, 2nd, 3rd ...) dramatic drop in income?
V858	o4_exp	o4. other,specify	discrete	character	What was the main reason for the (1st, 2nd, 3rd ...) dramatic drop in income?
V859	o5	o5. in what year did the drop occur?	contin	numeric	In what year did the drop occur?
V860	o6	o6. did anyone else suffer from this reduction in income?	discrete	numeric	Did anyone else suffer from this reduction in income?
V861	o7	o7. what was the value of the loss of income?	discrete	character	What was the value of the loss of income?
V862	o8_1	o8.1. what did your household do to manage the reduction in income?	discrete	numeric	What did your household do to manage the reduction in income?
V863	o8_1exp	o8.1. other,specify.	discrete	character	What did your household do to manage the reduction in income?
V864	o8_2	o8.2. what did your household do to manage the reduction in income?	discrete	numeric	What did your household do to manage the reduction in income?
V865	o8_2exp	o8.2. other,specify.	discrete	character	What did your household do to manage the reduction in income?
V866	o8_3	o8.3. what did your household do to manage the reduction in income?	discrete	numeric	What did your household do to manage the reduction in income?
V867	o8_3exp	o8.3. other,specify.	discrete	character	What did your household do to manage the reduction in income?
V868	addrdp_n	add/rdp_name	discrete	character	
V869	addrdp_c	add/rdp_code	discrete	numeric	
V870	asso_nam	association name	discrete	character	
V871	asso_cod	association code	discrete	numeric	
V872	gac_name	gac name	discrete	character	
V873	gac_code	gac code	discrete	numeric	
V874	vill_nam	village name	discrete	character	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V875	club_nam	club name	discrete	character	
V876	club_cod	club code	discrete	numeric	
V877	gps_nort	gps - north	discrete	character	
V878	gps_east	gps - south	discrete	character	
V879	intervie	interview_day	contin	numeric	
V880	interv_a	interview_mo	discrete	numeric	
V881	interv_b	interviewer_yr	contin	numeric	



**bsavins\_PUF**

Content	The dataset contains information from "H. Savings and Insurance" section of "MTARI 2006 Household Baseline Questionnaire"
Cases	1087
Variable(s)	43
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V882	qno		contin	numeric	
V883	res_name	respondent name	discrete	character	
V884	res_code		contin	numeric	
V885	h1	h1. # of rosca hh participate	discrete	numeric	In how many ROSCA does your household participate?
V886	h2_a	h2a. freq	discrete	numeric	For one with the largest pot, please answer the following questions: POT = CONTRIBUT. x MEMBER How often are contributions made?
V887	h2_b	h2b. contribution by each member	contin	numeric	For one with the largest pot, please answer the following questions: POT = CONTRIBUT. x MEMBER What is the contribution per member?
V888	h2_c	h2c. # of members participate	contin	numeric	For one with the largest pot, please answer the following questions: POT = CONTRIBUT. x MEMBER How many members participate?
V889	h3_s1	h3.1 does your hh keep deposits with any bank?	discrete	numeric	Does your household keep any of the following kinds of savings?
V890	h4_s1	h4.1 money value of the saving now (mk - bank)?	contin	numeric	What is the money value of this saving now? (MK)
V891	h5_s1	h5.1 money value in september 2005 (bank)	contin	numeric	What was the money value of this saving in September 2005?
V892	h3_s2	h3.2 does your hh keep cash at home?	discrete	numeric	Does your household keep any of the following kinds of savings?
V893	h4_s2	h4.2 money value of the saving now (mk - cash)?	contin	numeric	What is the money value of this saving now? (MK)
V894	h5_s2	h5.2 money value in september 2005 (cash)	contin	numeric	What was the money value of this saving in September 2005?
V895	h3_s3	h3.3 does your have non-livestock assessts?	discrete	numeric	Does your household keep any of the following kinds of savings?
V896	h4_s3	h4.3 money value of the saving now (mk - non-livestock)?	contin	numeric	What is the money value of this saving now? (MK)
V897	h5_s3	h5.3 money value in september 2005 (non-livestock)	contin	numeric	What was the money value of this saving in September 2005?
V898	h3_s4	h3.4 does your keep any club or other group (revolving fund)?	discrete	numeric	Does your household keep any of the following kinds of savings?
V899	h4_s4	h4.4 money value of the saving now (mk - revolving fund)	contin	numeric	What is the money value of this saving now? (MK)

ID	Name	Label	Type	Format	Question
V900	h5_s4	h5.4 money value in september 2005 (revolvinf fund)	contin	numeric	What was the money value of this saving in September 2005?
V901	h5_exp	h3.5. other specify	discrete	character	Does your household keep any of the following kinds of savings?
V902	h3_s5	h3.5 does your keep any other.....?	discrete	numeric	Does your household keep any of the following kinds of savings?
V903	h4_s5	h4.5 money value of the other saving now (mk)	discrete	numeric	What is the money value of this saving now? (MK)
V904	h5_s5	h5.5 money value in september 2005 (other)	discrete	numeric	What was the money value of this saving in September 2005?
V905	h6_1	h6.1 most important reason why save	discrete	numeric	What are the most important reasons that you save?
V906	h6_2	h6.2 most important reason why save	discrete	numeric	What are the most important reasons that you save?
V907	h6_3	h6.3 most important reason why save	discrete	numeric	What are the most important reasons that you save?
V908	h6_exp	h6. other specify	discrete	character	What are the most important reasons that you save?
V909	h7	h7. why not save (more)?	discrete	numeric	Why do you not save (more)?
V910	h7_exp	h7. other specify	discrete	character	Why do you not save (more)?
V911	addrdp_n	add/rdp_name	discrete	character	
V912	addrdp_c	add/rdp_code	discrete	numeric	
V913	asso_nam	association name	discrete	character	
V914	asso_cod	association code	discrete	numeric	
V915	gac_name	gac name	discrete	character	
V916	gac_code	gac code	discrete	numeric	
V917	vill_nam	village name	discrete	character	
V918	club_nam	club name	discrete	character	
V919	club_cod	club code	discrete	numeric	
V920	gps_nort	gps - north	discrete	character	
V921	gps_east	gps - south	discrete	character	
V922	intervie	interview_day	discrete	numeric	
V923	interv_a	interview_mo	discrete	numeric	
V924	interv_b	interviewer_yr	discrete	numeric	

**\_qno**

Content	This dataset contains the treatment assignment and take-up of insurance
Cases	835
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V925	qno		contin	numeric	
V926	takeup	Took seed bundle	discrete	numeric	
V927	treatment	1 = credit + insurance, 0 = credit only	discrete	numeric	
V928	gac_master	group(gac_master)	contin	numeric	
V929	region	group(region)	discrete	numeric	



(qno)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 555.3
	Standard deviation: 335.9

(res\_code)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1083
Format: numeric	Invalid: 4
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.8
	Standard deviation: 4

b1 has he/she been living in this village all his/her life? (b1)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

b1b how long has the club member lived in this village? (b1b)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 589
Format: numeric	Invalid: 498
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 17.4
	Standard deviation: 11.8

b2 how long has the club member lived in this house? (b2)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1085
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 8.6
	Standard deviation: 8.7

b3 what is the main construction material of the outside walls of your house? (b3)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1084
Format: numeric	Invalid: 3
Width: 1	
Decimals: 0	
Range: 1-8	

b3 other specify (b3\_exp)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 14	

b4 what is the main flooring material of your house? (b4)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-4	

b5 what is the main construction material of the roof of your house? (b5)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

b5 other specify (b5\_exp)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

b6 how many rooms does this house have? (b6)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-9	

b7 does the household own or rent this house? (b7)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

b8 where does the household get most of the drinking (b8)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-9	

**Literal question**

Where does the household get most of the drinking water?

b8 other specify (b8\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 30	

**Literal question**

Where does the household get most of the drinking water?

b9 what is the main source of lighting for your house (b9)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

## b9 what is the main source of lighting for your house (b9)

File: bmain\_PUF

**Literal question**

What is the main source of lighting for your house?

## b9 other specify (b9\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete

Format: character

Width: 6

Valid cases: 3

Invalid: 0

**Literal question**

What is the main source of lighting for your house?

## b10 what is the relationship of the club member with the vh? (b10)

File: bmain\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-10

Valid cases: 1087

Invalid: 0

**Literal question**

What is the relationship of the Club Member with the VH?

## b10 other specify (b10\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete

Format: character

Width: 30

Valid cases: 3

Invalid: 0

**Literal question**

What is the relationship of the Club Member with the VH?

## b11 what is the religious affiliation of the club member (b11)

File: bmain\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-5

Valid cases: 1086

Invalid: 1

**Literal question**

What is the religious affiliation of the Club Member?



## b11 other specify (b11\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 22
Format: character	Invalid: 0
Width: 18	

**Literal question**

What is the religious affiliation of the Club Member?

## b12 since when are you a member of club [name]? (b12\_mon)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 988
Format: numeric	Invalid: 99
Width: 4	
Decimals: 0	
Range: 1-7777	

## b12 since when are you a member of club [name]? (b12\_year)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1071
Format: numeric	Invalid: 16
Width: 4	Minimum: 1984
Decimals: 0	Maximum: 2006
Range: 1984-2006	Mean: 2003.2
	Standard deviation: 2.9

## b13 were you ever a committee member of the club? (b13\_club)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1084
Format: numeric	Invalid: 3
Width: 1	
Decimals: 0	
Range: 1-2	

## b14 what position did you have in the club? (b14\_club)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 402
Format: numeric	Invalid: 685
Width: 1	
Decimals: 0	
Range: 1-4	

## b15 were you ever a committee member of the club? (b15\_club)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 788
Format: numeric	Invalid: 299
Width: 1	
Decimals: 0	
Range: 1-2	

## b16 what position did you have in the association? (b16\_club)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 156
Format: numeric	Invalid: 931
Width: 1	
Decimals: 0	
Range: 1-4	

## b13 were you ever a committee member of the gac? (b13\_gac)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1078
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-2	

## b14 what position did you have in the gac? (b14\_gac)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 982
Width: 1	
Decimals: 0	
Range: 1-4	

## b15 were you ever a committee member of the gac? (b15\_gac)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 781
Format: numeric	Invalid: 306
Width: 1	
Decimals: 0	
Range: 1-4	

b16 what position did you have in the association? (b16\_gac)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 42
Format: numeric	Invalid: 1045
Width: 1	
Decimals: 0	
Range: 1-4	

b13 were you ever a committee member of the association?

(b13\_asso)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1078
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-2	

b14 what position did you have in the assoication? (b14\_asso)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 32
Format: numeric	Invalid: 1055
Width: 1	
Decimals: 0	
Range: 1-4	

b15 were you ever a committee member of the association?

(b15\_asso)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 795
Format: numeric	Invalid: 292
Width: 1	
Decimals: 0	
Range: 1-2	

b16 what position did you have in the association? (b16\_asso)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 1071
Width: 1	
Decimals: 0	
Range: 1-4	

## b17 how many household members belong to the (b17\_n0)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1083
Format: numeric	Invalid: 4
Width: 2	
Decimals: 0	
Range: 0-15	

**Literal question**

How many household members belong to the Club [name]?

## b18 does any member of the household belong to another (b18)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1085
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Does any member of the household belong to another club, cooperative or association?

## b19 if yes, which two principal cooperatives or associations (b19)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 967
Width: 1	
Decimals: 0	
Range: 1-4	

**Literal question**

Does any member of the household belong to another club, cooperative or association?

If yes, which two principal cooperatives or associations does the household member(s) belong to?

## b19 other specify (b19\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 36
Format: character	Invalid: 0
Width: 32	

**Literal question**

Does any member of the household belong to another club, cooperative or association?

If yes, which two principal cooperatives or associations does the household member(s) belong to?

b22 give me the names of the 3 club members whom you ask most for advice in farm (b22\_id1)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1046
Format: numeric	Invalid: 41
Width: 2	Minimum: 0
Decimals: 0	Maximum: 27
Range: 0-27	Mean: 4.8
	Standard deviation: 3.5

#### Literal question

Give me the names of the 3 club members whom you ask most for advice in farming since September 2005.

#### Interviewer instructions

WRITE ID FROM CLUB ROSTER TO RIGHT OF NUMBER

b22 give me the names of the 3 club members whom you ask most for advice in farm (b22\_id2)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 974
Format: numeric	Invalid: 113
Width: 2	Minimum: 0
Decimals: 0	Maximum: 26
Range: 0-26	Mean: 5.3
	Standard deviation: 3.4

#### Literal question

Give me the names of the 3 club members whom you ask most for advice in farming since September 2005.

#### Interviewer instructions

WRITE ID FROM CLUB ROSTER TO RIGHT OF NUMBER

b22 give me the names of the 3 club members whom you ask most for advice in farm (b22\_id3)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 834
Format: numeric	Invalid: 253
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7777
Range: 0-7777	Mean: 14.6
	Standard deviation: 269.1

#### Literal question

Give me the names of the 3 club members whom you ask most for advice in farming since September 2005.

#### Interviewer instructions

WRITE ID FROM CLUB ROSTER TO RIGHT OF NUMBER

b23 who do you think is the most knowledgeable farmer in your club for growing [ (b23\_maiz)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1065
Format: numeric	Invalid: 22
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7777
Range: 0-7777	Mean: 12.4
	Standard deviation: 238.2

#### Literal question

Who do you think is the most knowledgeable farmer in your CLUB for growing [...]?

#### Interviewer instructions

WRITE ID FROM CLUB ROSTER TO RIGHT OF CROP LISTED

b23 who do you think is the most knowledgeable farmer in your club for growing [ (b23\_gnut)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1052
Format: numeric	Invalid: 35
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7777
Range: 0-7777	Mean: 34.5
	Standard deviation: 478.6

#### Literal question

Who do you think is the most knowledgeable farmer in your CLUB for growing [...]?

#### Interviewer instructions

WRITE ID FROM CLUB ROSTER TO RIGHT OF CROP LISTED

b24 how many years of experience in groundnut production do you have? (b24)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1076
Format: numeric	Invalid: 11
Width: 2	Minimum: 0
Decimals: 0	Maximum: 53
Range: 0-53	Mean: 8.8
	Standard deviation: 8.4

f1 in the last 5 years, what year had the most rain during the season? (f1)

File: bmain\_PUF

#### Overview

f1 in the last 5 years, what year had the most rain during the season? (f1)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2000-2006

Valid cases: 1060  
 Invalid: 27

f2 in the last 5 years, what year had the least rain during the season? (f2)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2000-2006

Valid cases: 1043  
 Invalid: 44

f3 for the last 5 years, in which years did you/your household have the most pro (f3\_unit)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1038  
 Invalid: 49

**Literal question**

For the last 5 years, in which years did you/your household have the most production of groundnut? How much land was cultivated?

f3 for the last 5 years, in which years did you/your household have the most pro (f3\_area)

File: bmain\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.25-30

Valid cases: 1029  
 Invalid: 58  
 Minimum: 0.3  
 Maximum: 30  
 Mean: 2.2  
 Standard deviation: 2.3

**Literal question**

For the last 5 years, in which years did you/your household have the most production of groundnut? How much land was cultivated?

f3 for the last 5 years, in which years did you/your household have the most pro (f3\_year)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1043
Format: numeric	Invalid: 44
Width: 4	
Decimals: 0	
Range: 1986-2006	

#### Literal question

For the last 5 years, in which years did you/your household have the most production of groundnut? How much land was cultivated?

f4 for the last 5 years, in which years did you/your household have the least pr (f4\_unit)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1034
Format: numeric	Invalid: 53
Width: 1	
Decimals: 0	
Range: 0-2	

#### Literal question

For the last 5 years, in which years did you/your household have the least production of groundnut? How much land was cultivated?

f4 for the last 5 years, in which years did you/your household have the least pr (f4\_area)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1031
Format: numeric	Invalid: 56
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 1.9
	Standard deviation: 2

#### Literal question

For the last 5 years, in which years did you/your household have the least production of groundnut? How much land was cultivated?

f4 for the last 5 years, in which years did you/your household have the least pr (f4\_year)

File: bmain\_PUF

#### Overview



f4 for the last 5 years, in which years did you/your household have the least pr (f4\_year)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1997-2009

Valid cases: 1040  
Invalid: 47

#### Literal question

For the last 5 years, in which years did you/your household have the least production of groundnut? How much land was cultivated?

f5 suppose you were to grow chalimbana...? (f5\_chal)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 1.70000004768372-15000

Valid cases: 1027  
Invalid: 60

#### Literal question

Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very poor. What is the minimum you expect to make?

f5 suppose you were to grow cg7/chalimbana 2000....? (f5\_cg7)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 9-8000

Valid cases: 920  
Invalid: 167

#### Literal question

Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very poor. What is the minimum you expect to make?

f6 suppose you were to grow chalimbana...? (f6\_chal)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 10-15000

Valid cases: 1037  
Invalid: 50

#### Literal question

Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very good. What is the maximum you expect to make?

## f6 suppose you were to grow cg7/chalimbana 2000....? (f6\_cg7)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 930
Format: numeric	Invalid: 157
Width: 5	
Decimals: 0	
Range: 37-15000	

**Literal question**

Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are very good. What is the maximum you expect to make?

## f7 suppose you were to grow chalimbana...? (f7\_chal)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1032
Format: numeric	Invalid: 55
Width: 5	
Decimals: 0	
Range: 5-10000	

**Literal question**

Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are normal. What is the average you expect to make?

## f7 suppose you were to grow cg7/chalimbana 2000....? (f7\_cg7)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 927
Format: numeric	Invalid: 160
Width: 5	
Decimals: 0	
Range: 20-15000	

**Literal question**

Suppose you were to grow [...] on all the plots that you plan to use for groundnut. Suppose that next season yield of [...] are normal. What is the average you expect to make?

## f8 what is the max price you expect to receive per kg of g/n? (f8\_a)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1059
Format: numeric	Invalid: 28
Width: 4	Minimum: 12
Decimals: 0	Maximum: 9000
Range: 12-9000	Mean: 105.8
	Standard deviation: 286.6

**Literal question**

What is the [...] price you expect to receive per KG of groundnut grain next season?

f8 what is the min price you expect to receive per kg of g/n? (f8\_b)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1060
Format: numeric	Invalid: 27
Width: 4	Minimum: 4
Decimals: 0	Maximum: 1000
Range: 4-1000	Mean: 68.6
	Standard deviation: 48.9

#### Literal question

What is the [...] price you expect to receive per KG of groundnut grain next season?

f8 what is the typical price you expect to receive per kg of g/n?  
(f8\_c)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 1058
Format: numeric	Invalid: 29
Width: 4	Minimum: 6
Decimals: 0	Maximum: 1000
Range: 6-1000	Mean: 69.1
	Standard deviation: 50.7

#### Literal question

What is the [...] price you expect to receive per KG of groundnut grain next season?

f9a. yield.....? (f9\_a)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1057
Format: numeric	Invalid: 30
Width: 1	
Decimals: 0	
Range: 1-5	

#### Literal question

How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?

f9b. resistance to drought and dry spells? (f9\_b)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1058
Format: numeric	Invalid: 29
Width: 1	
Decimals: 0	
Range: 1-5	

#### Literal question

How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?

## f9c. resistance to pest? (f9\_c)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1056
Format: numeric	Invalid: 31
Width: 1	
Decimals: 0	
Range: 1-5	

**Literal question**

How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?

## f9d. yield next seeason if the seed is replanted? (f9\_d)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: numeric	Invalid: 33
Width: 1	
Decimals: 0	
Range: 1-5	

**Literal question**

How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?

## f9e. flavour (f9\_e)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1051
Format: numeric	Invalid: 36
Width: 1	
Decimals: 0	
Range: 1-5	

**Literal question**

How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?

## f9f. shelling (f9\_g)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1057
Format: numeric	Invalid: 30
Width: 1	
Decimals: 0	
Range: 1-5	

**Literal question**

How do you compare Chalimbana 2000 seeds to Chalimbana seeds regarding (...)?

## f10 what affects the production of groundnut the most? - 1st (f10\_1)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1064
Format: numeric	Invalid: 23
Width: 1	
Decimals: 0	
Range: 1-5	

### Literal question

What affects the production of groundnut the most?

## f10 what affects the production of groundnut the most? - 2nd (f10\_2)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 763
Format: numeric	Invalid: 324
Width: 1	
Decimals: 0	
Range: 1-5	

### Literal question

What affects the production of groundnut the most?

## f10 other specify (f10\_exp)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 93
Format: character	Invalid: 0
Width: 39	

### Literal question

What affects the production of groundnut the most?

## f11 how do you determine when to sow groundnut? (f11\_a)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1072
Format: numeric	Invalid: 15
Width: 1	
Decimals: 0	
Range: 1-6	

### Literal question

How do you determine when to sow groundnut?

## f11 how do you determine when to sow groundnut? (f11\_b)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 872
Format: numeric	Invalid: 215
Width: 1	
Decimals: 0	
Range: 1-6	

**Literal question**

How do you determine when to sow groundnut?

## f11 how do you determine when to sow groundnut? (f11\_c)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 637
Width: 1	
Decimals: 0	
Range: 1-6	

**Literal question**

How do you determine when to sow groundnut?

## f11 other specify (f11\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 16
Format: character	Invalid: 0
Width: 50	

**Literal question**

How do you determine when to sow groundnut?

## f12 how many times have you replanted groundnut since you started growing it... (f12)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1034
Format: numeric	Invalid: 53
Width: 2	
Decimals: 0	
Range: 0-20	

**Literal question**

How many times have you replanted groundnut since you started growing it because you planted it too early?

**Interviewer instructions**

WRITE 0 IF NEVER

## f13 in what week .....? (f13\_wk)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1057
Format: numeric	Invalid: 30
Width: 2	
Decimals: 0	
Range: 0-15	

### Literal question

In what week do you expect the first rains to arrive this coming season?

## f13 in what month.....? (f13\_mon)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1066
Format: numeric	Invalid: 21
Width: 2	
Decimals: 0	
Range: 0-12	

### Literal question

In what week do you expect the first rains to arrive this coming season?

## f14a do you think that the climate/weather has been changing over recent years? (f14\_a)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1058
Format: numeric	Invalid: 29
Width: 1	
Decimals: 0	
Range: 1-3	

### Literal question

Do you think that the climate/weather has been changing over recent years?

## f14b in what ways? - 1st (f14\_b1)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1040
Format: numeric	Invalid: 47
Width: 2	
Decimals: 0	
Range: 1-11	

### Literal question

Do you think that the climate/weather has been changing over recent years?

## f14b in what ways? - 2nd (f14\_b2)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 883
Format: numeric	Invalid: 204
Width: 2	
Decimals: 0	
Range: 1-11	

**Literal question**

Do you think that the climate/weather has been changing over recent years?

## f14 other apecify (f14\_expl)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 10
Format: character	Invalid: 0
Width: 23	

**Literal question**

Do you think that the climate/weather has been changing over recent years? In what ways?

## f15 do you think that the climate/weather may continue to change in the coming y (f15)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1050
Format: numeric	Invalid: 37
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

Do you think that the climate/weather may continue to change in the coming years?

## f16a. explore new crops (f16\_a)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1062
Format: numeric	Invalid: 25
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f16b. grow more food crops (f16\_b)

File: bmain\_PUF



## f16b. grow more food crops (f16\_b)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1073
Format: numeric	Invalid: 14
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f16c. grow more cash crops (f16\_c)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1059
Format: numeric	Invalid: 28
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f16d. diversify income (f16\_d)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1052
Format: numeric	Invalid: 35
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f16e. work harder on the field (f16\_e)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1033
Format: numeric	Invalid: 54
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f16f. other (f16\_f)

File: bmain\_PUF

## f16f. other (f16\_f)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 478  
 Invalid: 609

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f16 other specify (f16\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 13  
 Invalid: 0

**Literal question**

Would you like to [...] if you knew that climate/weather will get worse?

## f17 how should the government and donors support farmers if the climate gets wor (f17\_desc)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 80

Valid cases: 1024  
 Invalid: 0

**Literal question**

How should the government and donors support farmers if the climate gets worse?

## f17. type of support by govn &amp; donors (f17\_1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 1024  
 Invalid: 63

**Literal question**

How should the government and donors support farmers if the climate gets worse?

## f17. type of support by govn &amp; donors (f17\_2)

File: bmain\_PUF

**Overview**

## f17. type of support by govn &amp; donors (f17\_2)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 94  
 Invalid: 993

**Literal question**

How should the government and donors support farmers if the climate gets worse?

## g1 has your household asked for credit since september 2005? (g1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1081  
 Invalid: 6

## g2 since september 2005, has your household been denied credit or a loan? (g2)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 366  
 Invalid: 721

## g3a. what are the main reasons this household does not have one more loan? (g3\_a)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 355  
 Invalid: 732

## g3a other specify (g3a\_exp)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 72

Valid cases: 22  
 Invalid: 0

g3b. what are the main reasons why this household did not ask for credit? (g3\_b)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 735
Format: numeric	Invalid: 352
Width: 4	
Decimals: 0	
Range: 1-7777	

g3b other specify (g3b\_exp)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 20
Format: character	Invalid: 0
Width: 80	

g16 suppose a bank is willing to lend you (more) money .... (g16)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1078
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Suppose a bank is willing to lend you (more) money at the current commercial bank prime lending rates. Do you want to borrow (more)?

#### Interviewer instructions

SAY "MORE" JUST IF THE RESPONDENT IS ALREADY BORROWING FROM BANK

g17 suppose a moneylender is willing to lend you (more) money at the current int (g17)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1076
Format: numeric	Invalid: 11
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Suppose a moneylender is willing to lend you (more) money at the current interest rates. Do you want to borrow (more)?

#### Interviewer instructions

SAY "MORE" JUST IF THE RESPONDENT IS ALREADY BORROWING FROM MONEYLENDER

g18 what is the minimum loan size you think is worthwhile borrowing from (...)? (g18\_bank)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 570
Format: numeric	Invalid: 517
Width: 6	Minimum: 500
Decimals: 0	Maximum: 450000
Range: 500-450000	Mean: 21952.5
	Standard deviation: 41378.9

**Literal question**

What is the minimum loan size you think is worthwhile borrowing from (...)? Bank

g18 what is the minimum loan size you think is worthwhile borrowing from (...)? (g18\_mone)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 678
Format: numeric	Invalid: 409
Width: 6	Minimum: 5
Decimals: 0	Maximum: 250000
Range: 5-250000	Mean: 13437.2
	Standard deviation: 24006.8

**Literal question**

What is the minimum loan size you think is worthwhile borrowing from (...)? Moneylender

g19 what is the maximum loan size you could comfortably manage from (...) (g19\_bank)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 567
Format: numeric	Invalid: 520
Width: 7	Minimum: 1000
Decimals: 0	Maximum: 1000000
Range: 1000-1000000	Mean: 48115.5
	Standard deviation: 100320.5

**Literal question**

What is the maximum loan size you could comfortably manage from (...), including repayment and interest? Bank

g19 what is the maximum loan size you could comfortably manage from (...) (g19\_mone)

File: bmain\_PUF

**Overview**

## g19 what is the maximum loan size you could comfortably manage from (...) (g19\_mone)

File: bmain\_PUF

Type: Continuous	Valid cases: 678
Format: numeric	Invalid: 409
Width: 6	Minimum: 10
Decimals: 0	Maximum: 700000
Range: 10-700000	Mean: 25141
	Standard deviation: 45652

### Literal question

What is the maximum loan size you could comfortably manage from (...), including repayment and interest?  
Moneylender

## g20 what is your preferred source of credit? (g20)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 966
Format: numeric	Invalid: 121
Width: 2	
Decimals: 0	
Range: 1-12	

### Literal question

What is your preferred source of credit?

## g20 other specify (g20\_exp)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 7
Format: character	Invalid: 0
Width: 12	

### Literal question

What is your preferred source of credit?

## g21a. invest in agric or business activities (g21\_a)

File: bmain\_PUF

### Overview

Type: Continuous	Valid cases: 1014
Format: numeric	Invalid: 73
Width: 6	Minimum: 500
Decimals: 0	Maximum: 100000
Range: 500-100000	Mean: 7517.3
	Standard deviation: 5704.8

### Literal question

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

### Interviewer instructions

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## g21b. buy goods and services (g21\_b)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 505
Format: numeric	Invalid: 582
Width: 5	Minimum: 50
Decimals: 0	Maximum: 20000
Range: 50-20000	Mean: 3126.7
	Standard deviation: 2004.7

**Literal question**

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

**Interviewer instructions**

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## g21c. pay off debts (g21\_c)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 115
Format: numeric	Invalid: 972
Width: 4	Minimum: 300
Decimals: 0	Maximum: 7000
Range: 300-7000	Mean: 2186.1
	Standard deviation: 1376.9

**Literal question**

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

**Interviewer instructions**

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## g21d. save the money (g21\_d)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 343
Format: numeric	Invalid: 744
Width: 5	Minimum: 200
Decimals: 0	Maximum: 30000
Range: 200-30000	Mean: 3066.3
	Standard deviation: 2484.7

**Literal question**

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

**Interviewer instructions**

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## g21e. give the money away to family (g21\_e)

File: bmain\_PUF

**Overview**

## g21e. give the money away to family (g21\_e)

File: bmain\_PUF

Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 999
Width: 5	Minimum: 100
Decimals: 0	Maximum: 10000
Range: 100-10000	Mean: 1851.1
	Standard deviation: 1646.5

**Literal question**

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

**Interviewer instructions**

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## g21f. other specify. (g21\_f)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 76
Format: numeric	Invalid: 1011
Width: 5	Minimum: 200
Decimals: 0	Maximum: 10000
Range: 200-10000	Mean: 5021.1
	Standard deviation: 3291.8

**Literal question**

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

**Interviewer instructions**

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## total (g21\_tot)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1080
Format: numeric	Invalid: 7
Width: 5	Minimum: 0
Decimals: 0	Maximum: 62000
Range: 0-62000	Mean: 9882.1
	Standard deviation: 2025.3

**Literal question**

Suppose you were unexpectedly given MK 10000. What would you do now with this money?

**Interviewer instructions**

THE SUM MUST EQUAL TO 10,000. DO NOT PROMT.

## j1 how many times have you... (j1)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1056
Format: numeric	Invalid: 31
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 5.2
	Standard deviation: 6.9



## j1 how many times have you... (j1)

File: bmain\_PUF

**Literal question**

How many times have you/your household been in contact with the NASFAM agent / agricultural officer since September 2005?

## j2a. weather (j2\_a)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 997  
Invalid: 90

**Literal question**

What extension services would you like to see more of?

## j2b. sources of credit (j2\_b)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1031  
Invalid: 56

**Literal question**

What extension services would you like to see more of?

## j2c. insurance products (j2\_c)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1000  
Invalid: 87

**Literal question**

What extension services would you like to see more of?

## j2d. seed varieties (j2\_d)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1056  
Invalid: 31

## j2d. seed varieties (j2\_d)

File: bmain\_PUF

**Literal question**

What extension services would you like to see more of?

## j2e. crop prod techniques (j2\_e)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1060  
 Invalid: 27

**Literal question**

What extension services would you like to see more of?

## j2f. crop sales prices (j2\_f)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 1036  
 Invalid: 51

**Literal question**

What extension services would you like to see more of?

## j3a. two sources of information - weather (j3\_a1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 1070  
 Invalid: 17

**Literal question**

What are your 2 most important sources of information about (...)?

## j3a. two sources of information - weather (j3\_a2)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 817  
 Invalid: 270

### j3a. two sources of information - weather (j3\_a2)

File: bmain\_PUF

**Literal question**

What are your 2 most important sources of information about (...)?

### j3b. two sources of information - source of credit (j3\_b1)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1071
Format: numeric	Invalid: 16
Width: 2	
Decimals: 0	
Range: 1-16	

**Literal question**

What are your 2 most important sources of information about (...)?

### j3b. two sources of information - source of credit (j3\_b2)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 898
Format: numeric	Invalid: 189
Width: 2	
Decimals: 0	
Range: 1-16	

**Literal question**

What are your 2 most important sources of information about (...)?

### j3c. two sources of information - insurance products (j3\_c1)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: numeric	Invalid: 33
Width: 2	
Decimals: 0	
Range: 1-16	

**Literal question**

What are your 2 most important sources of information about (...)?

### j3c. two sources of information - insurance products (j3\_c2)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 766
Format: numeric	Invalid: 321
Width: 2	
Decimals: 0	
Range: 1-16	

## j3c. two sources of information - insurance products (j3\_c2)

File: bmain\_PUF

**Literal question**

What are your 2 most important sources of information about (...)?

## j3d. two sources of information - different varieties of seeds (j3\_d1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 1078  
 Invalid: 9

**Literal question**

What are your 2 most important sources of information about (...)?

## j3d. two sources of information - different varieties of seeds (j3\_d2)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 937  
 Invalid: 150

**Literal question**

What are your 2 most important sources of information about (...)?

## j3e. two sources of information - crop production techniques (j3\_e1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 1069  
 Invalid: 18

**Literal question**

What are your 2 most important sources of information about (...)?

## j3e. two sources of information - crop production techniques (j3\_e2)

File: bmain\_PUF

**Overview**

### j3e. two sources of information - crop production techniques (j3\_e2)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-16

Valid cases: 933  
Invalid: 154

#### Literal question

What are your 2 most important sources of information about (...)?

### j3f. two sources of information - crop sales prices (j3\_f1)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-16

Valid cases: 1054  
Invalid: 33

#### Literal question

What are your 2 most important sources of information about (...)?

### j3f. two sources of information - crop sales prices (j3\_f2)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-16

Valid cases: 907  
Invalid: 180

#### Literal question

What are your 2 most important sources of information about (...)?

### j4 how often do you/your household receive official weather forecasts, e.g. from (j4)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1080  
Invalid: 7

#### Literal question

How often do you/your household receive official weather forecasts, e.g. from TV, radio or newspaper?

## j5 have you heard of "el nio" and the seasonal rainfall predictions of the met (j5)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1051
Format: numeric	Invalid: 36
Width: 1	
Decimals: 0	
Range: 1-3	

### Literal question

Have you heard of "El Nio" and the seasonal rainfall predictions of the Met service?

## j6a. do you think that "el nio" can affect the rains in your village? (j6\_a)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 686
Format: numeric	Invalid: 401
Width: 1	
Decimals: 0	
Range: 1-3	

### Literal question

Do you think that "El Nio" can affect the rains in your village?

## j6b. if yes, how? (j6\_b)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 591
Format: numeric	Invalid: 496
Width: 1	
Decimals: 0	
Range: 1-4	

### Literal question

Do you think that "El Nio" can affect the rains in your village? If yes, how?

## j6 other specify (j6b\_exp)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 22
Format: character	Invalid: 0
Width: 35	

### Literal question

Do you think that "El Nio" can affect the rains in your village? If yes, how?

j6c.what would you like to do if a reliable forecast said "good rains are more l (j6\_c)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1046
Format: numeric	Invalid: 41
Width: 1	
Decimals: 0	
Range: 1-6	

#### Literal question

What would you like to do if a reliable forecast said "Good rains are more likely next season"?

j6 other specify (j6c\_exp)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 26
Format: character	Invalid: 0
Width: 32	

#### Literal question

What would you like to do if a reliable forecast said "Good rains are more likely next season"? Would you be able to do that?

j6d.would you be able to do that? (j6\_d)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1046
Format: numeric	Invalid: 41
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

What would you like to do if a reliable forecast said "Good rains are more likely next season"? Would you be able to do that?

j6e. if no, why not? (j6\_e)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

#### Literal question

What would you like to do if a reliable forecast said "Good rains are more likely next season"? Would you be able to do that?  
If NO, why not?

j6f. what would you like to do if a reliable forecast said "bad rains are more l (j6\_f)

File: bmain\_PUF

j6f. what would you like to do if a reliable forecast said "bad rains are more l (j6\_f)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1029
Format: numeric	Invalid: 58
Width: 1	
Decimals: 0	
Range: 1-6	

#### Literal question

What would you like to do if a reliable forecast said "Bad rains are more likely next season"?

j6 other specify (j6f\_exp)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 66
Format: character	Invalid: 0
Width: 80	

#### Literal question

What would you like to do if a reliable forecast said "Bad rains are more likely next season"?

j6g would you be able to do that? (j6\_g)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1021
Format: numeric	Invalid: 66
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

What would you like to do if a reliable forecast said "Bad rains are more likely next season"? Would you be able to do that?

j6h. if no, why not? (j6\_h)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 80	

#### Literal question

What would you like to do if a reliable forecast said "Bad rains are more likely next season"? Would you be able to do that?  
If NO, why not?

j7 do other farmers consider you a progressive farmer? (j7)

File: bmain\_PUF

#### Overview



### j7 do other farmers consider you a progressive farmer? (j7)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1077  
 Invalid: 10

### j8 how far away do you think the rainfall gauge is from your house? (j8)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.100000001490116-7777

Valid cases: 860  
 Invalid: 227

### j9 do you think the rains recorded by the rainfall gauge and the ones your plot (j9)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 1013  
 Invalid: 74

**Literal question**

Do you think the rains recorded by the rainfall gauge and the ones your plot received are (...)?

### j10 do you know oibm? (j10\_1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7777

Valid cases: 1079  
 Invalid: 8

**Literal question**

Do you know [...]? What is it?

### j10 do you know mrfc? (j10\_2)

File: bmain\_PUF

**Overview**

## j10 do you know mrfc? (j10\_2)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7777

Valid cases: 1083  
 Invalid: 4

**Literal question**

Do you know [...]? What is it?

## j10 do you know insurance company? (j10\_3)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7777

Valid cases: 1075  
 Invalid: 12

**Literal question**

Do you know [...]? What is it?

## j11a. nasfam (j11\_a)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7777

Valid cases: 1080  
 Invalid: 7

**Literal question**

On this scale, how trustworthy do you think the following are:

**Interviewer instructions**

IF NOT KNOWN, WRITE DK

## j11b. oibm (j11\_b)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7777

Valid cases: 979  
 Invalid: 108

**Literal question**

On this scale, how trustworthy do you think the following are:

**Interviewer instructions**

IF NOT KNOWN, WRITE DK

## j11c. mrfc (j11\_c)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7777

Valid cases: 1034  
 Invalid: 53

**Literal question**

On this scale, how trustworthy do you think the following are:

**Interviewer instructions**

IF NOT KNOWN, WRITE DK

## j11d. insurance company (j11\_d)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7777

Valid cases: 1010  
 Invalid: 77

**Literal question**

On this scale, how trustworthy do you think the following are:

**Interviewer instructions**

IF NOT KNOWN, WRITE DK

## j11e. rainfall measurement (j11\_e)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7777

Valid cases: 1069  
 Invalid: 18

**Literal question**

On this scale, how trustworthy do you think the following are:

**Interviewer instructions**

IF NOT KNOWN, WRITE DK

## j11f. mp (j11\_f)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7777

Valid cases: 1078  
 Invalid: 9

**Literal question**

## j11f. mp (j11\_f)

File: bmain\_PUF

On this scale, how trustworthy do you think the following are:

### Interviewer instructions

IF NOT KNOWN, WRITE DK

## j11g. ta (j11\_g)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 1081  
Invalid: 6

### Literal question

On this scale, how trustworthy do you think the following are:

### Interviewer instructions

IF NOT KNOWN, WRITE DK

## j11h. vh (j11\_h)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 1079  
Invalid: 8

### Literal question

On this scale, how trustworthy do you think the following are:

### Interviewer instructions

IF NOT KNOWN, WRITE DK

## j12 do you think the vh has a positive attitude towards development? (j12)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 1041  
Invalid: 46

## l1. wages from agri labour (l1\_s1)

File: bmain\_PUF

### Overview

## 11. wages from agri labour (l1\_s1)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1039  
 Invalid: 48

### Literal question

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## 12. how much income (annual) from wages (l2\_s1\_mk)

File: bmain\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-800000

Valid cases: 489  
 Invalid: 598  
 Minimum: 0  
 Maximum: 800000  
 Mean: 3861.1  
 Standard deviation: 36839

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. unit (wages from agri labour) (l2\_s1\_un)

File: bmain\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 343  
 Invalid: 744

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (wages from agric labour) (l2\_s1\_nu)

File: bmain\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-3000

Valid cases: 341  
 Invalid: 746  
 Minimum: 1  
 Maximum: 3000  
 Mean: 12.7  
 Standard deviation: 162.4

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## l2. payment type (wages from agric labour) (l2\_s1\_pa)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 345
Format: numeric	Invalid: 742
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## l1. wages from non-agri labour (l1\_s2)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1013
Format: numeric	Invalid: 74
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## l2. how much income (annual) from non-agric labour (l2\_s2\_mk)

File: bmain\_PUF

### Overview

Type: Continuous	Valid cases: 341
Format: numeric	Invalid: 746
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1185000
Range: 0-1185000	Mean: 13159
	Standard deviation: 72557.8

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## l2. unit (non-agirc labour) (l2\_s2\_un)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 157
Format: numeric	Invalid: 930
Width: 1	
Decimals: 0	
Range: 1-6	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (non-agric labour) (l2\_s2\_nu)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 933
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2000
Range: 1-2000	Mean: 26.7
	Standard deviation: 165.8

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. payment type (non-agric labour) (l2\_s2\_pa)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 150
Format: numeric	Invalid: 937
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 11. wages from (possibly in-hand)from public works programs (l1\_s3)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1014
Format: numeric	Invalid: 73
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## 12. how much income (annual) from public works programs (l2\_s3\_mk)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 304
Format: numeric	Invalid: 783
Width: 5	Minimum: 0
Decimals: 0	Maximum: 25000
Range: 0-25000	Mean: 1186.2
	Standard deviation: 2853.1

**Literal question**

## 12. how much income (annual) from public works programs (l2\_s3\_mk)

File: bmain\_PUF

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. unit (public works programs) (l2\_s3\_un)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-2000

Valid cases: 122  
Invalid: 965

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (public works programs) (l2\_s3\_nu)

File: bmain\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-6000

Valid cases: 122  
Invalid: 965  
Minimum: 1  
Maximum: 6000  
Mean: 52.7  
Standard deviation: 542.9

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. payment type (public works programs) (l2\_s3\_pa)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 116  
Invalid: 971

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 11. migration income (l1\_s4)

File: bmain\_PUF

### Overview



## 11. migration income (l1\_s4)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1012  
Invalid: 75

### Literal question

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## 12. how much income (annual) from migration (l2\_s4\_mk)

File: bmain\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-95000

Valid cases: 299  
Invalid: 788  
Minimum: 0  
Maximum: 95000  
Mean: 1725.5  
Standard deviation: 6285.4

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. unit (migration) (l2\_s4\_un)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 80  
Invalid: 1007

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (migration) (l2\_s4\_nu)

File: bmain\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-50

Valid cases: 80  
Invalid: 1007  
Minimum: 1  
Maximum: 50  
Mean: 5.8  
Standard deviation: 8.9

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## l2. payment type (migration) (l2\_s4\_pa)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 104
Format: numeric	Invalid: 983
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## l1. wages from benefits from govnt (l1\_s5)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 1016
Format: numeric	Invalid: 71
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## l2. how much income (annual) from govnt (l2\_s5\_mk)

File: bmain\_PUF

### Overview

Type: Continuous	Valid cases: 306
Format: numeric	Invalid: 781
Width: 6	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 1807.3
	Standard deviation: 9183.3

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## l2. unit (govnt) (l2\_s5\_un)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 1016
Width: 1	
Decimals: 0	
Range: 1-4	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (govnt) (l2\_s5\_nu)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 1017
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	Mean: 3
	Standard deviation: 3.6

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. payment type (govnt) (l2\_s5\_pa)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 98
Format: numeric	Invalid: 989
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 11. pensions (l1\_s6)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1011
Format: numeric	Invalid: 76
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## 12. how much income (annual) from pension (l2\_s6\_mk)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 871
Width: 6	Minimum: 0
Decimals: 0	Maximum: 350000
Range: 0-350000	Mean: 2136.2
	Standard deviation: 24067

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. unit (pension) (l2\_s6\_un)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 1072
Width: 1	
Decimals: 0	
Range: 1-4	

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (pension) (l2\_s6\_nu)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 1072
Width: 2	
Decimals: 0	
Range: 1-15	

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. payment type (pension) (l2\_s6\_pa)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 1069
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 11. other income sources (l1\_s7)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1011
Format: numeric	Invalid: 76
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Since September 2005, has anyone in your household earned any income paid as cash or in kind from (...)?

## 12. how much income (annual) from other sources (l2\_s7\_mk)

File: bmain\_PUF

### Overview

Type: Continuous	Valid cases: 245
Format: numeric	Invalid: 842
Width: 5	Minimum: 0
Decimals: 0	Maximum: 48000
Range: 0-48000	Mean: 1317.2
	Standard deviation: 5139.4

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. unit (other sources) (l2\_s7\_un)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 56
Format: numeric	Invalid: 1031
Width: 1	
Decimals: 0	
Range: 1-4	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. number (other sources) (l2\_s7\_nu)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 56
Format: numeric	Invalid: 1031
Width: 2	
Decimals: 0	
Range: 1-12	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

## 12. payment type (other sources) (l2\_s7\_pa)

File: bmain\_PUF

### Overview

Type: Discrete	Valid cases: 53
Format: numeric	Invalid: 1034
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

How much income was earned by the HOUSEHOLD in (...) from September 2005 to September 2006? How long did it take to earn it?

m1. starting from the thick black line, can you show me how far 60mm is? (m1)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1026
Format: character	Invalid: 0
Width: 2	

#### Literal question

Starting from the thick black line, can you show me how far 60mm is?

#### Interviewer instructions

USE THE PLASTIFIED SHEET, RECORD THE LETTER ON THE SHEET THAT THE RESPONDENT POINTS TO

m2. it rains 100m (m2\_a)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1076
Format: numeric	Invalid: 11
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Imagine you have bought insurance against drought. If it rains less than 70mm by the end of November, you will receive a payout of 20MK for every mm of deficient rainfall (that is, each mm of rainfall below 70mm)  
It rains 100 mm. Will you get an insurance payout?

m2. it rains 60m (m2\_b)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1076
Format: numeric	Invalid: 11
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Imagine you have bought insurance against drought. If it rains less than 70mm by the end of November, you will receive a payout of 20MK for every mm of deficient rainfall (that is, each mm of rainfall below 70mm)  
It rains 60mm. Will you get an insurance payout?

m2. how much would you receive as payout? (m2\_c)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 922
Format: numeric	Invalid: 165
Width: 6	
Decimals: 0	
Range: 0-100000	

#### Literal question

## m2. how much would you receive as payout? (m2\_c)

File: bmain\_PUF

Imagine you have bought insurance against drought. If it rains less than 70mm by the end of November, you will receive a payout of 20MK for every mm of deficient rainfall (that is, each mm of rainfall below 70mm)  
How much would you receive as payout?

## m3. suppose that the insurance policy ..... (m3)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-20000

Valid cases: 1067  
Invalid: 20

### Literal question

Suppose that the insurance policy described above is available. The policy pays 20 MK for every mm below 70mm up to a maximum of 1,400 MK if no rain is recorded. How much would you be willing to pay now for such a product?

### Interviewer instructions

IF RESPONDENT IS HESITANT, PROBE WITH QUESTIONS OF THE FORM: "Would you purchase it if its cost was X MK?"  
IF THE RESPONDENT SAYS YES, INCREASE X. OTHERWISE, LOWER X AND ASK AGAIN UNTIL HE IS INDIFFERENT.

## m4. would you be interested in purchasing such product? (m4)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1063  
Invalid: 24

### Literal question

Would you be interested in purchasing such product?

## m5. suppose you could take out a one-season loan to purchase 30 kg of chalimbana (m5)

File: bmain\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10-550000

Valid cases: 1077  
Invalid: 10

### Literal question

Suppose you could take out a one-season loan to purchase 30 Kg of Chalimbana 2000 seeds. The amount of the loan would be 5000 MK which is the current cost of the seeds, and would be repaid at harvest time. How much would you be willing to repay for such credit at harvest time?

### Interviewer instructions

m5. suppose you could take out a one-season loan to purchase 30 kg of chalimbana (m5)

File: bmain\_PUF

IF RESPONDENT IS HESITANT, PROBE WITH QUESTIONS OF THE FORM: "Would you be willing to repay X MK?" IF THE RESPONDENT SAYS YES, INCREASE X. OTHERWISE, LOWER X AND ASK AGAIN UNTIL HE IS INDIFFERENT. FINAL ANSWER CANNOT BE LOWER THAN 5000 MK

m6. would you be interested now in taking out such a loan? (m6)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1082
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Would you be interested now in taking out such a loan?

n1. in general would you say your health is: (n1)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1071
Format: numeric	Invalid: 16
Width: 1	
Decimals: 0	
Range: 1-5	

n2a. are you able to till with a hoe? (n2\_a)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1082
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-3	

n2b. are you able to move a table? (n2\_b)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1083
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 1-3	



n3a. accomplished less that you would like - as a result of physical health (n3\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1084  
Invalid: 3

#### Literal question

During the past month, how much of the time have you had any of the following problems with your work or other regular activities:

Accomplished less that you would like

n3b. accomplished less that you would like - as a result of any emotional proble (n3\_b)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1083  
Invalid: 4

#### Literal question

During the past month, how much of the time have you had any of the following problems with your work or other regular activities:

Accomplished less that you would like

n4a. were limited in the kind of work or social activities - as a result of phys (n4\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1076  
Invalid: 11

#### Literal question

During the past month, how much of the time have you had any of the following problems with your work or other regular activities:

Were limited in the kind of work or social activities

n4b. were limited in the kind of work or social activities - as a result of emo (n4\_b)

File: bmain\_PUF

#### Overview

n4b. were limited in the kind of work or social activities - as a result of emo (n4\_b)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1074  
Invalid: 13

#### Literal question

During the past month, how much of the time have you had any of the following problems with your work or other regular activities:

Were limited in the kind of work or social activities

n5a. in uncertain times, i usually expect the best (n5\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1084  
Invalid: 3

#### Literal question

Please answer the below questions according to your own feelings, rather than how you think "most people" would answer. Please be as honest and accurate as you can throughout, there is no right or wrong answer. Also, please try not to let your response to one statement influence your responses to other statements. Think about each statement on its own.

n5b. overall, i expect more good things to happen to me than bad (n5\_b)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1083  
Invalid: 4

#### Literal question

Please answer the below questions according to your own feelings, rather than how you think "most people" would answer. Please be as honest and accurate as you can throughout, there is no right or wrong answer. Also, please try not to let your response to one statement influence your responses to other statements. Think about each statement on its own.

n5c. i'm always optimistic about the future (n5\_c)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1081  
Invalid: 6

#### Literal question

## n5c. i'm always optimistic about the future (n5\_c)

File: bmain\_PUF

Please answer the below questions according to your own feelings, rather than how you think "most people" would answer. Please be as honest and accurate as you can throughout, there is no right or wrong answer. Also, please try not to let your response to one statement influence your responses to other statements. Think about each statement on its own.

## n6 generally speaking, would you say that most people can be trusted or that you (n6)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1078
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

Generally speaking, would you say that most people can be trusted or that you should be careful in dealing with people?

## n7 do you think most people would try to take advantage of you if they got a cha (n7)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1075
Format: numeric	Invalid: 12
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?

## n8 would you say that most of the time people try to be helpful, or that they ar (n8)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1077
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?

## n9a. in the last month, how often have you felt that you were unable to control (n9\_a)

File: bmain\_PUF

n9a. in the last month, how often have you felt that you were unable to control (n9\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 1081  
Invalid: 6

#### Literal question

The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way.

In the last month, how often have you felt that you were unable to control the important things in your life?

n9b. in the last month, how often have you felt confident about your ability to (n9\_b)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 1079  
Invalid: 8

#### Literal question

The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way.

In the last month, how often have you felt confident about your ability to handle your personal problems?

n9c. in the last month, how often have you felt that things were going how you w (n9\_c)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 1080  
Invalid: 7

#### Literal question

The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way.

In the last month, how often have you felt that things were going how you wanted?

n9d. in the last month, how often have you felt difficulties were piling up so h (n9\_d)

File: bmain\_PUF

#### Overview

n9d. in the last month, how often have you felt difficulties were piling up so h (n9\_d)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 1080  
Invalid: 7

#### Literal question

The following questions ask you about your feelings and thoughts during the last month. In each case, please indicate how often you felt or thought a certain way.

In the last month, how often have you felt difficulties were piling up so high that you could not overcome them?

n10a. is extraverted enthusiatsic (n10\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1082  
Invalid: 5

#### Literal question

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

n10b. is sympatheitic warm (n10\_b)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1084  
Invalid: 3

#### Literal question

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

n10c. is calm, emotionally stable (n10\_c)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1080  
Invalid: 7

#### Literal question

## n10c. is calm, emotionally stable (n10\_c)

File: bmain\_PUF

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10d. is dependable, self-disciplined (n10\_d)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1083  
Invalid: 4

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10e. is open to new experiences, complex (n10\_e)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1083  
Invalid: 4

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10f. is anxious, easily upset (n10\_f)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1078  
Invalid: 9

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10g. is conventional, uncreative (n10\_g)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1076  
 Invalid: 11

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10h. is disorganized (n10\_h)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1080  
 Invalid: 7

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10i. is reserved, quit (n10\_i)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1083  
 Invalid: 4

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

## n10j. is critical (n10\_j)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1078  
 Invalid: 9

n10j. is critical (n10\_j)

File: bmain\_PUF

**Literal question**

I will now read a number of personality traits that may or may not apply to you. For each statement, please indicate the extent to which you agree or disagree. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other.

I SEE MYSELF AS SOMEONE WHO...

o3. over the past 5 yrs, any dramatic reduction in your income level? (o3)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1025  
Invalid: 62

**Literal question**

Over the past 5 years, did you experience a dramatic reduction in your income level?

o9a. if there is a major drought...hh face food shortage? (o9\_a)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1019  
Invalid: 68

**Literal question**

If there is a major drought this coming season, will your household face a food shortage?

o9b.1 can global warming cause a drought? (o9\_ba)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 983  
Invalid: 104

**Literal question**

Can (...) cause a drought?

o9b.2 can deforestation cause a drought? (o9\_bb)

File: bmain\_PUF

**Overview**



## o9b.2 can deforestation cause a drought? (o9\_bb)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1000  
 Invalid: 87

**Literal question**

Can (...) cause a drought?

## o9b.3 can divine power cause a drought? (o9\_bc)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 941  
 Invalid: 146

**Literal question**

Can (...) cause a drought?

## o10.1 coping mechanisms (o10\_1)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 1027  
 Invalid: 60

**Literal question**

How will you cope if there is a major drought?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 3 RANKED ANSWERS (CODE USING LIST IN O18)

## o10.2 coping mechanisms (o10\_2)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 847  
 Invalid: 240

**Literal question**

How will you cope if there is a major drought?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 3 RANKED ANSWERS (CODE USING LIST IN O18)

## o10.3 coping mechanisms (o10\_3)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 502
Format: numeric	Invalid: 585
Width: 2	
Decimals: 0	
Range: 1-23	

**Literal question**

How will you cope if there is a major drought?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 3 RANKED ANSWERS (CODE USING LIST IN O18)

## o11a. do you think government should take responsibility if you experience a foo (o11\_a)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 998
Format: numeric	Invalid: 89
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Who would you expect to help your household if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

## o11b. do you think family should take responsibility if you experience a food sh (o11\_b)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 850
Format: numeric	Invalid: 237
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Who would you expect to help your household if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

## o11c. do you think neighbors should take responsibility if you experience a foo (o11\_c)

File: bmain\_PUF

**Overview**

o11c. do you think neighbors should take responsibility if you experience a foo (o11\_c)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 824  
 Invalid: 263

**Literal question**

Who would you expect to help your household if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o11d. do you think ngo's should take responsibility if you experience a food sho (o11\_d)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 906  
 Invalid: 181

**Literal question**

Who would you expect to help your household if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o11e. do you think international donors should take responsibility if you experi (o11\_e)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 836  
 Invalid: 251

**Literal question**

Who would you expect to help your household if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o11f. do you think others (specify) should take responsibility if you experienc (o11\_f)

File: bmain\_PUF

**Overview**

o11f. do you think others (specify) should take responsibility if you experience a food shortage (o11\_f)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 509  
Invalid: 578

**Literal question**

Who would you expect to help your household if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12a do you think government should take responsibility if you experience a food shortage (o12\_a\_co)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1040  
Invalid: 47

**Literal question**

Who do you think should take responsibility if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12a do you think family should take responsibility if you experience a food shortage (o12\_a\_a)

File: bmain\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 843  
Invalid: 244

**Literal question**

Who do you think should take responsibility if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12a do you think neighbors should take responsibility if you experience a food shortage (o12\_a\_b)

File: bmain\_PUF

**Overview**

o12a do you think neighbors should take responsibility if you experience a food (o12\_a\_b)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 807  
 Invalid: 280

**Literal question**

Who do you think should take responsibility if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12a do you think ngo's should take responsibility if you experience a food shor (o12\_a\_c)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 907  
 Invalid: 180

**Literal question**

Who do you think should take responsibility if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12a do you think international donors should take responsibility if you experie (o12\_a\_d)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 820  
 Invalid: 267

**Literal question**

Who do you think should take responsibility if you experience a food shortage?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12a do you think should take responsibility if you experience a food shortage? (o12\_a\_e)

File: bmain\_PUF

**Overview**

o12a do you think should take responsibility if you experience a food shortage? (o12\_a\_\_e)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 593  
Invalid: 494

#### Literal question

Who do you think should take responsibility if you experience a food shortage?

#### Interviewer instructions

DON'T PROMPT, ALLOW UP TO 2 ANSWERS.

o12b. what kind of support would you prefer from international donors, like the (o12\_b)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1021  
Invalid: 66

#### Literal question

What kind of support would you prefer from international donors, like the World Food Programme, to help you cope with drought?

o12 other specify (o12\_exp)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 43

Valid cases: 48  
Invalid: 0

#### Literal question

What kind of support would you prefer from international donors, like the World Food Programme, to help you cope with drought?

o13 imagine that you bought a lottery ticket and you have just won. the prize is (o13\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1043  
Invalid: 44

#### Literal question

Imagine that you bought a lottery ticket and you have just won. The prize is 1000 MK. You can get the 1000 MK now for sure. However, if you are willing to wait for 30 days, you can get more. What do you prefer:

o13 imagine that you bought a lottery ticket and you have just won. the prize is (o13\_b)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 503
Format: numeric	Invalid: 584
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Imagine that you bought a lottery ticket and you have just won. The prize is 1000 MK. You can get the 1000 MK now for sure. However, if you are willing to wait for 30 days, you can get more. What do you prefer:

o13 imagine that you bought a lottery ticket and you have just won. the prize is (o13\_c)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 374
Format: numeric	Invalid: 713
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Imagine that you bought a lottery ticket and you have just won. The prize is 1000 MK. You can get the 1000 MK now for sure. However, if you are willing to wait for 30 days, you can get more. What do you prefer:

o14 if the answer in a, b, c is (1), then: how much would the prize have to be f (o14)

File: bmain\_PUF

#### Overview

Type: Continuous	Valid cases: 157
Format: numeric	Invalid: 930
Width: 5	Minimum: 1000
Decimals: 0	Maximum: 40000
Range: 1000-40000	Mean: 4161.8
	Standard deviation: 5648.2

#### Literal question

If the answer in a, b, c is (1), then: How much would the prize have to be for you to choose to wait 30 days

o15 you will now play a game. you have to draw a ball ... (o15\_bag1)

File: bmain\_PUF

#### Overview

o15 you will now play a game. you have to draw a ball ...

(o15\_bag1)

File: bmain\_PUF

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 790  
Invalid: 297

#### Literal question

You will now play a game. You have to draw a ball out of a bag without looking and you win if you chose the right color. Which of the two bags would you like to choose from?

Bag 1: In Bag 1 there are 2 RED balls and 3 YELLOW balls. You win if you pick a RED ball.

Bag 2: In Bag 2 there are 5 balls- some are RED and some are YELLOW. You decide what color ball wins. You win if you pick a ball of the color you chose.

#### Interviewer instructions

SHOW BAGS TO RESPONDENT WHILE EXPLAINING THE GAME

o15 you will now play a game. you have to draw a ball ...

(o15\_bag2)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 292  
Invalid: 795

#### Literal question

You will now play a game. You have to draw a ball out of a bag without looking and you win if you chose the right color. Which of the two bags would you like to choose from?

Bag 1: In Bag 1 there are 2 RED balls and 3 YELLOW balls. You win if you pick a RED ball.

Bag 2: In Bag 2 there are 5 balls- some are RED and some are YELLOW. You decide what color ball wins. You win if you pick a ball of the color you chose.

#### Interviewer instructions

SHOW BAGS TO RESPONDENT WHILE EXPLAINING THE GAME

o16 suppose you are the only income earner in the family .....

(o16\_a)

File: bmain\_PUF

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1059  
Invalid: 28

#### Literal question

Suppose you are the only income earner in the family and you have guaranteed your current level of production for life with the land you currently use. You have the opportunity to use a new variety at no cost. What do you prefer:

Your current level of production for life >> c

2. Grow a new variety that with 50% would double your production or 50% will cut it by one third >> b



o16 suppose you are the only income earner in the family .....

(o16\_b)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 770
Format: numeric	Invalid: 317
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Suppose you are the only income earner in the family and you have guaranteed your current level of production for life with the land you currently use. You have the opportunity to use a new variety at no cost. What do you prefer:

1. Your current level of production for life
2. Grow a new variety that with 50% would double your production or 50% will cut it in half >> 017

o16 suppose you are the only income earner in the family .....

(o16\_c)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 406
Format: numeric	Invalid: 681
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Suppose you are the only income earner in the family and you have guaranteed your current level of production for life with the land you currently use. You have the opportunity to use a new variety at no cost. What do you prefer:

1. Your average level of production for life
2. Grow a new variety that with 50% would double your production or 50% will cut it by 20%

o17a. in general (o17\_a)

File: bmain\_PUF

#### Overview

Type: Discrete	Valid cases: 1065
Format: numeric	Invalid: 22
Width: 2	
Decimals: 0	
Range: 0-10	

#### Literal question

People can behave differently in different situations

On the face scale from where sad face means "I always try to avoid taking risk" and smiley face means "I am fully prepared to take risks". How would you rate your willingness to take risks...

#### Interviewer instructions

INTERVIEWERS MUST USE PLASTIFIED SHEET TO EXPLAIN FACE SCALE BUT SHOULD WRITE RESPONSE AS NUMBER FROM 0 TO 10. SAD FACE = 0, SMILEY FACE = 10.

o17b. with your health (o17\_b)

File: bmain\_PUF

#### Overview

## o17b. with your health (o17\_b)

File: bmain\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-10

Valid cases: 1064  
 Invalid: 23

**Literal question**

People can behave differently in different situations

On the face scale from where sad face means "I always try to avoid taking risk" and smiley face means "I am fully prepared to take risks". How would you rate your willingness to take risks...

**Interviewer instructions**

INTERVIEWERS MUST USE PLASTIFIED SHEET TO EXPLAIN FACE SCALE BUT SHOULD WRITE RESPONSE AS NUMBER FROM 0 TO 10. SAD FACE = 0, SMILEY FACE = 10.

## o17c. in trying new crops varieties (o17\_c)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-10

Valid cases: 1064  
 Invalid: 23

**Literal question**

People can behave differently in different situations.

On the face scale from where sad face means "I always try to avoid taking risk" and smiley face means "I am fully prepared to take risks". How would you rate your willingness to take risks...

**Interviewer instructions**

INTERVIEWERS MUST USE PLASTIFIED SHEET TO EXPLAIN FACE SCALE BUT SHOULD WRITE RESPONSE AS NUMBER FROM 0 TO 10. SAD FACE = 0, SMILEY FACE = 10.

## o18 you are going to play a game, i am going to flip a coin..... (o18)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1041  
 Invalid: 46

**Literal question**

You are going to play a game, I am going to flip a coin. Imagine that you would get the money shown under the GREEN area if it lands on heads or the money shown under WHITE area if it lands on tails. The amount you would win depends on the bet you choose. Which bet would you choose?

## add/rdp\_name (addrdp\_n)

File: bmain\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 1087  
 Invalid: 0

## add/rdp\_code (addrdp\_c)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## association name (asso\_nam)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 9	

## association code (asso\_cod)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: bmain\_PUF

**Overview**

## village name (vill\_nam)

File: bmain\_PUF

Type: Discrete  
Format: character  
Width: 17Valid cases: 1087  
Invalid: 0

## club name (club\_nam)

File: bmain\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 18Valid cases: 1087  
Invalid: 0

## club code (club\_cod)

File: bmain\_PUF

**Overview**Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20Valid cases: 1073  
Invalid: 14

## respondent name (res\_name)

File: bmain\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 23Valid cases: 1087  
Invalid: 0

## gps - north (gps\_nort)

File: bmain\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 8Valid cases: 1087  
Invalid: 0

## gps - south (gps\_east)

File: bmain\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 8Valid cases: 1087  
Invalid: 0

## interview\_day (intervie)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 14.5
	Standard deviation: 10.7

## interview\_mo (interv\_a)

File: bmain\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 9-10	

## interviewer\_yr (interv\_b)

File: bmain\_PUF

**Overview**

Type: Continuous	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 4	Minimum: 6
Decimals: 0	Maximum: 3006
Range: 6-3006	Mean: 2003.4
	Standard deviation: 87.1

(qno)

File: bagricont\_PUF

**Overview**

Type: Continuous	Valid cases: 2018
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 537.7
	Standard deviation: 343.4

respondent name (res\_na\_a)

File: bagricont\_PUF

**Overview**

Type: Discrete	Valid cases: 2018
Format: character	Invalid: 0
Width: 22	

(res\_code)

File: bagricont\_PUF

**Overview**

Type: Continuous	Valid cases: 2008
Format: numeric	Invalid: 10
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.8
	Standard deviation: 3.9

b25. name (b25)

File: bagricont\_PUF

**Overview**

Type: Discrete	Valid cases: 1949
Format: character	Invalid: 0
Width: 35	

b26. address (b26)

File: bagricont\_PUF

**Overview**

Type: Discrete	Valid cases: 2018
Format: character	Invalid: 0
Width: 60	

b27. sex (b27)

File: bagricont\_PUF

**Overview**

**b27. sex (b27)**

File: bagricont\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1941  
 Invalid: 77

**b28. relationship (b28)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1942  
 Invalid: 76

**b29. ever used chalimbana? (b29)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1942  
 Invalid: 76

**b30. period talked about agriculture with the person (b30)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1944  
 Invalid: 74

**b31. name (b31)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 34

Valid cases: 1929  
 Invalid: 0

**b32. sex (b32)**

File: bagricont\_PUF

**Overview**

**b32. sex (b32)**

File: bagricont\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1921  
 Invalid: 97

**b33. relationship (b33)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1923  
 Invalid: 95

**b34. ever used chalimbana? (b34)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1922  
 Invalid: 96

**b35. period talked about agriculture with the person (b35)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1923  
 Invalid: 95

**add/rdp\_name (addrdp\_n)**

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 2016  
 Invalid: 0

**add/rdp\_code (addrdp\_c)**

File: bagricont\_PUF

**Overview**



## add/rdp\_code (addrdp\_c)

File: bagricont\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2016  
 Invalid: 2

## association name (asso\_nam)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 2018  
 Invalid: 0

## association code (asso\_cod)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 2016  
 Invalid: 2

## gac name (gac\_name)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 2018  
 Invalid: 0

## gac code (gac\_code)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 2016  
 Invalid: 2

## village name (vill\_nam)

File: bagricont\_PUF

**Overview**

## village name (vill\_nam)

File: bagricont\_PUF

Type: Discrete  
Format: character  
Width: 17Valid cases: 2018  
Invalid: 0

## club name (club\_nam)

File: bagricont\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 18Valid cases: 2018  
Invalid: 0

## club code (club\_cod)

File: bagricont\_PUF

**Overview**Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20Valid cases: 1988  
Invalid: 30

## respondent name (res\_name)

File: bagricont\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 22Valid cases: 2018  
Invalid: 0

## gps - north (gps\_nort)

File: bagricont\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 8Valid cases: 2018  
Invalid: 0

## gps - south (gps\_east)

File: bagricont\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 8Valid cases: 2018  
Invalid: 0

## interview\_day (intervie)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 2014  
 Invalid: 4

## interview\_mo (interv\_a)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 2014  
 Invalid: 4

## interviewer\_yr (interv\_b)

File: bagricont\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 6-3006

Valid cases: 2014  
 Invalid: 4  
 Minimum: 6

(qno)

File: bclubmem\_PUF

**Overview**

Type: Continuous	Valid cases: 2536
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 595.6
	Standard deviation: 303.9

(res\_na\_a)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: bclubmem\_PUF

**Overview**

Type: Continuous	Valid cases: 2527
Format: numeric	Invalid: 9
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.7
	Standard deviation: 4

b20. id of club member (b20\_\_id1)

File: bclubmem\_PUF

**Overview**

Type: Continuous	Valid cases: 1780
Format: numeric	Invalid: 756
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 5.4
	Standard deviation: 3.4

b20. relation (b20\_\_rel)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 1767
Format: numeric	Invalid: 769
Width: 2	
Decimals: 0	
Range: 1-15	

## b20. id of second club member (b20\_\_id2)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 118
Format: numeric	Invalid: 2418
Width: 2	
Decimals: 0	
Range: 1-15	

## b20. relation (b20\_\_r\_a)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 104
Format: numeric	Invalid: 2432
Width: 1	
Decimals: 0	
Range: 1-9	

## b21. other club members that have used chalimbana 2000 since sept 2005 (b21\_id1)

File: bclubmem\_PUF

**Overview**

Type: Continuous	Valid cases: 928
Format: numeric	Invalid: 1608
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.2
	Standard deviation: 3.4

## b21. other club members that have used chalimbana 2000 since sept 2005 (b21\_id2)

File: bclubmem\_PUF

**Overview**

Type: Continuous	Valid cases: 97
Format: numeric	Invalid: 2439
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 9.1
	Standard deviation: 5.9

## add/rdp\_name (addrdp\_n)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: character	Invalid: 0
Width: 15	

## add/rdp\_code (addrdp\_c)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## association name (asso\_nam)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: character	Invalid: 0
Width: 9	

## association code (asso\_cod)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bclubmem\_PUF

**Overview**

Type: Discrete	Valid cases: 2536
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: bclubmem\_PUF

**Overview**

## village name (vill\_nam)

File: bclubmem\_PUF

Type: Discrete  
Format: character  
Width: 17Valid cases: 2536  
Invalid: 0

## club name (club\_nam)

File: bclubmem\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 18Valid cases: 2536  
Invalid: 0

## club code (club\_cod)

File: bclubmem\_PUF

**Overview**Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20Valid cases: 2503  
Invalid: 33

## respondent name (res\_name)

File: bclubmem\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 23Valid cases: 2536  
Invalid: 0

## gps - north (gps\_nort)

File: bclubmem\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 8Valid cases: 2536  
Invalid: 0

## gps - south (gps\_east)

File: bclubmem\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 8Valid cases: 2536  
Invalid: 0

## interview\_day (intervie)

File: bclubmem\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 2533  
 Invalid: 3

## interview\_mo (interv\_a)

File: bclubmem\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 2533  
 Invalid: 3

## interviewer\_yr (interv\_b)

File: bclubmem\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 6-3006

Valid cases: 2533  
 Invalid: 3



(qno)

File: bcover\_PUF

**Overview**

Type: Continuous	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 555.3
	Standard deviation: 335.9

add/rdp\_name (addrdp\_n)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 15	

add/rdp\_code (addrdp\_c)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

association name (asso\_nam)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 9	

association code (asso\_cod)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

gac name (gac\_name)

File: bcover\_PUF

## gac name (gac\_name)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_name)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 17	

## club name (club\_name)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 18	

## club code (club\_cod)

File: bcover\_PUF

**Overview**

Type: Discrete	Valid cases: 1073
Format: numeric	Invalid: 14
Width: 2	
Decimals: 0	
Range: 1-20	

## respondent name (res\_name)

File: bcover\_PUF

**Overview**

## respondent name (res\_name)

File: bcover\_PUF

Type: Discrete  
 Format: character  
 Width: 23

Valid cases: 1087  
 Invalid: 0

## respondent code (res\_code)

File: bcover\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 1081  
 Invalid: 6  
 Minimum: 1  
 Maximum: 30  
 Mean: 5.8  
 Standard deviation: 4.1

## gps - north (gps\_nort)

File: bcover\_PUF

### Overview

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1087  
 Invalid: 0

## gps - south (gps\_east)

File: bcover\_PUF

### Overview

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1087  
 Invalid: 0

## interviewer\_date (intervie)

File: bcover\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 1086  
 Invalid: 1  
 Minimum: 1  
 Maximum: 31  
 Mean: 14.5  
 Standard deviation: 10.7

## interviewer\_mo (interv\_a)

File: bcover\_PUF

### Overview

## interviewer\_mo (interv\_a)

File: bcover\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 1086  
 Invalid: 1

## interviewer\_yr (interv\_b)

File: bcover\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 6-3006

Valid cases: 1086  
 Invalid: 1  
 Minimum: 6  
 Maximum: 3006  
 Mean: 2003.4  
 Standard deviation: 87.1

## interviewer\_name (interv\_c)

File: bcover\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 1087  
 Invalid: 0

## supervisor day (spvs\_dat)

File: bcover\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 1078  
 Invalid: 9  
 Minimum: 1  
 Maximum: 30  
 Mean: 13.7  
 Standard deviation: 10.5

## supervisor month (spvs\_mo)

File: bcover\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-12

Valid cases: 1084  
 Invalid: 3

## supervisor year (spvs\_yr)

File: bcover\_PUF

### Overview

Type: Continuous	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 5	Minimum: 206
Decimals: 0	Maximum: 20060
Range: 206-20060	Mean: 2021.1
	Standard deviation: 550.6

## supervisor name (spvs\_nam)

File: bcover\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 15	

## control day (control)

File: bcover\_PUF

### Overview

Type: Continuous	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 2	Minimum: 5
Decimals: 0	Maximum: 26
Range: 5-26	Mean: 17.2
	Standard deviation: 7

## control month (contro\_a)

File: bcover\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 10-10	

## control year (contro\_b)

File: bcover\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2006-2006	

## control name (contro\_c)

File: bcover\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 11	

## data entry day (dentry\_d)

File: bcover\_PUF

### Overview

Type: Continuous	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 22.9
	Standard deviation: 11

## data entry month (dentry\_m)

File: bcover\_PUF

### Overview

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 10-11	

## date entry year (dentry\_y)

File: bcover\_PUF

### Overview

Type: Continuous	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 4	Minimum: 200
Decimals: 0	Maximum: 2006
Range: 200-2006	Mean: 2002.7
	Standard deviation: 77.3

## data entry name (dentry\_n)

File: bcover\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 16	

(qno)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 2251
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 572.5
	Standard deviation: 333.5

respondent name (res\_na\_a)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 2231
Format: numeric	Invalid: 20
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.6
	Standard deviation: 4

(plot\_id)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 2225
Format: numeric	Invalid: 26
Width: 2	Minimum: 1
Decimals: 0	Maximum: 37
Range: 1-37	Mean: 2
	Standard deviation: 1.9

d1. crops grown (d1\_1)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2190
Format: numeric	Invalid: 61
Width: 2	
Decimals: 0	
Range: 1-62	

**Literal question**

What crop(s) have you grown in this plot from September 2005 to September 2006?

## d1. crops grown (d1\_1)

File: bcprod\_PUF

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.  
SEE CROP CODES

## d1. crops grown (d1\_2)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-62

Valid cases: 1263  
Invalid: 988

**Literal question**

What crop(s) have you grown in this plot from September 2005 to September 2006?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.  
SEE CROP CODES

## d1. crops grown (d1\_3)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-62

Valid cases: 550  
Invalid: 1701

**Literal question**

What crop(s) have you grown in this plot from September 2005 to September 2006?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.  
SEE CROP CODES

## (d1\_exp)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

**Literal question**

What crop(s) have you grown in this plot from September 2005 to September 2006?

**Interviewer instructions**



**(d1\_exp)****File: bcprod\_PUF**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.  
SEE CROP CODES

**d2. sole or inter-cropped (d2\_a)****File: bcprod\_PUF****Overview**

Type: Discrete	Valid cases: 2161
Format: numeric	Invalid: 90
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Are crops sole or inter-cropped? S: Sole I: Intercrop

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

**d2b. ratio of seeds of each crop (1st) (d2\_1)****File: bcprod\_PUF****Overview**

Type: Continuous	Valid cases: 2086
Format: numeric	Invalid: 165
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Mean: 1.6
	Standard deviation: 0.9

**Literal question**

What is the ratio of seeds of each crop in the plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

**d2b. ratio of seeds of each crop (2nd) (d2\_2)****File: bcprod\_PUF****Overview**

Type: Discrete	Valid cases: 1240
Format: numeric	Invalid: 1011
Width: 3	
Decimals: 0	
Range: 0.5-5	

**Literal question**

What is the ratio of seeds of each crop in the plot?

**Interviewer instructions**

## d2b. ratio of seeds of each crop (2nd) (d2\_2)

File: bcprod\_PUF

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d2b. ratio of seeds of each crop (3rd) (d2\_3)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 541
Format: numeric	Invalid: 1710
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.2
	Standard deviation: 0.5

**Literal question**

What is the ratio of seeds of each crop in the plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d3. money value (1st) (d3\_1)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2126
Format: numeric	Invalid: 125
Width: 5	
Decimals: 0	
Range: 5-55740	

**Literal question**

What was the money value of these seeds?

**Interviewer instructions**

- 1) INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.
- 2) ASK FOR AN ESTIMATE IF RESPONDENT USED STORED SEEDS

## d3. money value (2nd) (d3\_2)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 1233
Format: numeric	Invalid: 1018
Width: 5	
Decimals: 0	
Range: 10-18000	

**Literal question**

What was the money value of these seeds?

**Interviewer instructions**

## d3. money value (2nd) (d3\_2)

File: bcprod\_PUF

1) INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

2) ASK FOR AN ESTIMATE IF RESPONDENT USED STORED SEEDS

## d3. money value (3rd) (d3\_3)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 3-15000

Valid cases: 533  
Invalid: 1718

**Literal question**

What was the money value of these seeds?

**Interviewer instructions**

1) INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

2) ASK FOR AN ESTIMATE IF RESPONDENT USED STORED SEEDS

## d4. month planted (1st) (d4\_1)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 2177  
Invalid: 74

**Literal question**

In which months did you plant this crop?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d4. month planted (2nd) (d4\_2)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 1274  
Invalid: 977

**Literal question**

In which months did you plant this crop?

**Interviewer instructions**

## d4. month planted (2nd) (d4\_2)

File: bcprod\_PUF

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d4. month planted (3rd) (d4\_3)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 564  
Invalid: 1687

**Literal question**

In which months did you plant this crop?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d5. month harvested (1st) (d5\_1)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 2129  
Invalid: 122

**Literal question**

In which months did you harvest this crop?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d5. month harvested (2nd) (d5\_2)

File: bcprod\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-89

Valid cases: 1207  
Invalid: 1044

**Literal question**

In which months did you harvest this crop?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d5. month harvested (3rd) (d5\_3)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-2500

Valid cases: 530  
 Invalid: 1721

**Literal question**

In which months did you harvest this crop?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d6. production (kgs - 1st) (d6\_1)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-37000

Valid cases: 2102  
 Invalid: 149

**Literal question**

How much was the production of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d6. production (kgs - 2nd) (d6\_2)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-32550

Valid cases: 1194  
 Invalid: 1057

**Literal question**

How much was the production of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d6. production (kgs - 3rd) (d6\_3)

File: bcprod\_PUF

**Overview**

## d6. production (kgs - 3rd) (d6\_3)

File: bcprod\_PUF

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-11000

Valid cases: 574  
 Invalid: 1677

**Literal question**

How much was the production of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d7. sold (kgs - 1st) (d7\_1)

File: bcprod\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-30000

Valid cases: 1799  
 Invalid: 452  
 Minimum: 0  
 Maximum: 30000  
 Mean: 236.4  
 Standard deviation: 1081.5

**Literal question**

How much did you sell of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d7. sold (kgs - 2nd) (d7\_2)

File: bcprod\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9000

Valid cases: 1086  
 Invalid: 1165  
 Minimum: 0  
 Maximum: 9000  
 Mean: 158.5  
 Standard deviation: 490.9

**Literal question**

How much did you sell of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d7. sold (kgs - 3rd) (d7\_3)

File: bcprod\_PUF

**Overview**

## d7. sold (kgs - 3rd) (d7\_3)

File: bcprod\_PUF

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-43000

Valid cases: 597  
 Invalid: 1654  
 Minimum: 0  
 Maximum: 43000  
 Mean: 350.2  
 Standard deviation: 2609.1

**Literal question**

How much did you sell of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d8. amount after selling (mk - 1st) (d8\_1)

File: bcprod\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-965046

Valid cases: 1469  
 Invalid: 782  
 Minimum: 0  
 Maximum: 965046  
 Mean: 8668.8  
 Standard deviation: 35949.1

**Literal question**

How much did you get from the sale of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d8. amount after selling (mk - 2nd) (d8\_2)

File: bcprod\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-3712050

Valid cases: 920  
 Invalid: 1331  
 Minimum: 0  
 Maximum: 3712050  
 Mean: 11015.3  
 Standard deviation: 123774.2

**Literal question**

How much did you get from the sale of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d8. amount after selling (mk - 3rd) (d8\_3)

File: bcprod\_PUF

**Overview**

## d8. amount after selling (mk - 3rd) (d8\_3)

File: bcprod\_PUF

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-450003

Valid cases: 516  
 Invalid: 1735  
 Minimum: 0  
 Maximum: 450003  
 Mean: 7818.1  
 Standard deviation: 27566.1

**Literal question**

How much did you get from the sale of the crop(s) grown in this plot?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## what will you grow next season (1st) (d1\_1g)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-62

Valid cases: 2101  
 Invalid: 150

**Literal question**

What will you grow in each plot this coming season November 2006 - April 2007?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## what will you grow next season (2nd) (d1\_2g)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-63

Valid cases: 1253  
 Invalid: 998

**Literal question**

What will you grow in each plot this coming season November 2006 - April 2007?

**Interviewer instructions**

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## what will you grow next season (3rd) (d1\_3g)

File: bcprod\_PUF

**Overview**



## what will you grow next season (3rd) (d1\_3g)

File: bcprod\_PUF

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-62

Valid cases: 554  
Invalid: 1697

### Literal question

What will you grow in each plot this coming season November 2006 - April 2007?

### Interviewer instructions

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## (d1g\_exp)

File: bcprod\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 3  
Invalid: 0

### Literal question

What will you grow in each plot this coming season November 2006 - April 2007?

### Interviewer instructions

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## what ratio of seeds of each crop (1st) - nov 2006 - april 2007 season (d2\_1g)

File: bcprod\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-41

Valid cases: 1804  
Invalid: 447  
Minimum: 1  
Maximum: 41  
Mean: 1.7  
Standard deviation: 2.2

### Interviewer instructions

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## what ratio of seeds of each crop (2nd) - nov 2006 - april 2007 season (d2\_2g)

File: bcprod\_PUF

### Overview

## what ratio of seeds of each crop (2nd) - nov 2006 - april 2007 season (d2\_2g)

File: bcprod\_PUF

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-37

Valid cases: 1034  
Invalid: 1217  
Minimum: 1  
Maximum: 37  
Mean: 1.4  
Standard deviation: 1.5

### Interviewer instructions

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## waht ratio of seeds of each crop (3rd) - nov 2006 - april 2007 season (d2\_3g)

File: bcprod\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 440  
Invalid: 1811

### Interviewer instructions

INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

## d9. farming activities used (1st) (d9\_1)

File: bcprod\_PUF

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 2099  
Invalid: 152

### Literal question

For the different farming activities you used:

### Interviewer instructions

1) INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.

2) [RECORD ALL THAT APPLY]

## d9. farming activities used (2nd) (d9\_2)

File: bcprod\_PUF

### Overview

## d9. farming activities used (2nd) (d9\_2)

File: bcprod\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 469  
 Invalid: 1782

**Literal question**

For the different farming activities you used:

**Interviewer instructions**

1) INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.  
 2) [RECORD ALL THAT APPLY]

## d9. farming activities used (3rd) (d9\_3)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 186  
 Invalid: 2065

**Literal question**

For the different farming activities you used:

**Interviewer instructions**

1) INTERVIEWER: ASK THE FOLLOWING QUESTIONS ABOUT THEIR CROP PRODUCTION FOR THE SEPTEMBER 2005-SEPTEMBER 2006 FILL IN A LINE FOR EACH PLOT CULTIVATED. IF THERE IS MORE THAN ONE SEASON, REPEAT THE PLOT ID. THE TABLE ALREADY ALLOWS FOR INTER-CROPPING AND REPEATED SEASONS IN A YEAR.  
 2) [RECORD ALL THAT APPLY]

## d10. labour used (1st) (d10\_1)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 2055  
 Invalid: 196

**Literal question**

What labor did you use to grow [crop]?

**Interviewer instructions**

[RECORD ALL THAT APPLY]

## d10. labour used (2nd) (d10\_2)

File: bcprod\_PUF

**Overview**

## d10. labour used (2nd) (d10\_2)

File: bcprod\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 856  
 Invalid: 1395

**Literal question**

What labor did you use to grow [crop]?

**Interviewer instructions**

[RECORD ALL THAT APPLY]

## d10. labour used (3rd) (d10\_3)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 193  
 Invalid: 2058

**Literal question**

What labor did you use to grow [crop]?

**Interviewer instructions**

[RECORD ALL THAT APPLY]

## d11. amount spent on irrigation (mk) (d11)

File: bcprod\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9000

Valid cases: 58  
 Invalid: 2193  
 Minimum: 0  
 Maximum: 9000  
 Mean: 1154  
 Standard deviation: 1622.2

**Literal question**

How much did you spend on irrigation in this plot?

## d12. amount spent on buying fertilizer (mk - 1st) (d12\_1)

File: bcprod\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-150000

Valid cases: 1154  
 Invalid: 1097  
 Minimum: 0  
 Maximum: 150000  
 Mean: 4655.3  
 Standard deviation: 9816.4

**Literal question**

How much did you spend on buying fertilizer for the crop grown in this plot?

## d12. amount spent on buying fertilizer (mk - 2nd) (d12\_2)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 382
Format: numeric	Invalid: 1869
Width: 6	Minimum: 0
Decimals: 0	Maximum: 201000
Range: 0-201000	Mean: 4222.3
	Standard deviation: 11927.1

**Literal question**

How much did you spend on buying fertilizer for the crop grown in this plot?

## d12. amount spent on buying fertilizer (mk - 3rd) (d12\_3)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 130
Format: numeric	Invalid: 2121
Width: 6	Minimum: 80
Decimals: 0	Maximum: 140000
Range: 80-140000	Mean: 6838
	Standard deviation: 19638.3

**Literal question**

How much did you spend on buying fertilizer for the crop grown in this plot?

## d13. amount spent on buying chemicals (mk) (d13)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 135
Format: numeric	Invalid: 2116
Width: 5	Minimum: 0
Decimals: 0	Maximum: 26025
Range: 0-26025	Mean: 1260.7
	Standard deviation: 2648.4

**Literal question**

How much did you spend on buying chemical plant protection in this plot?

## d14. amount spent on buying manual.... (mk) (d14)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 127
Format: numeric	Invalid: 2124
Width: 5	Minimum: 100
Decimals: 0	Maximum: 38900
Range: 100-38900	Mean: 2379.4
	Standard deviation: 4134.9

**Literal question**

How much did you spend on buying manure or animal penning grown in this plot?

## d15. amount spent on hiring tractor ..... (mk) (d15)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 19
Format: numeric	Invalid: 2232
Width: 5	Minimum: 400
Decimals: 0	Maximum: 30000
Range: 400-30000	Mean: 3957.9
	Standard deviation: 7114.6

**Literal question**

How much did you pay for hiring the tractor or other implements?

## d16. amount spent on hiring manual labour (mk) (d16)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 627
Format: numeric	Invalid: 1624
Width: 6	Minimum: 12
Decimals: 0	Maximum: 110000
Range: 12-110000	Mean: 4499
	Standard deviation: 8947.6

**Literal question**

How much did you pay for hiring manual labour?

## d17. amount spent on hiring oxen labour (mk) (d17)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 278
Format: numeric	Invalid: 1973
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	Mean: 1174
	Standard deviation: 2360.8

**Literal question**

How much did you pay for hiring oxen labour?

## d18. value of the by-produces..... (mk) (d18)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 63
Format: numeric	Invalid: 2188
Width: 6	Minimum: 2
Decimals: 0	Maximum: 647040
Range: 2-647040	Mean: 22629.6
	Standard deviation: 84701.8

**Literal question**

What was the value of the byproducts that you harvested, if any?

## add/rdp\_name (addrdp\_n)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: character	Invalid: 0
Width: 15	

## add/rdp\_code (addrdp\_c)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## association name (asso\_nam)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: character	Invalid: 0
Width: 9	

## association code (asso\_cod)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bcprod\_PUF

**Overview**

## gac code (gac\_code)

File: bcprod\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 2251  
 Invalid: 0

## village name (vill\_nam)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 17

Valid cases: 2251  
 Invalid: 0

## club name (club\_nam)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 2251  
 Invalid: 0

## club code (club\_cod)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 2217  
 Invalid: 34

## respondent name (res\_name)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 23

Valid cases: 2251  
 Invalid: 0

## gps - north (gps\_nort)

File: bcprod\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 2251  
 Invalid: 0



## gps - south (gps\_east)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2251
Format: character	Invalid: 0
Width: 8	

## interview\_day (intervie)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 2248
Format: numeric	Invalid: 3
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 15
	Standard deviation: 10.7

## interview\_mo (interv\_a)

File: bcprod\_PUF

**Overview**

Type: Discrete	Valid cases: 2248
Format: numeric	Invalid: 3
Width: 2	
Decimals: 0	
Range: 9-10	

## interviewer\_yr (interv\_b)

File: bcprod\_PUF

**Overview**

Type: Continuous	Valid cases: 2248
Format: numeric	Invalid: 3
Width: 4	Minimum: 6
Decimals: 0	Maximum: 3006
Range: 6-3006	Mean: 2005.2
	Standard deviation: 82.4

(qno)

File: bcredit\_PUF

**Overview**

Type: Continuous	Valid cases: 361
Format: numeric	Invalid: 0
Width: 4	Minimum: 11
Decimals: 0	Maximum: 2022
Range: 11-2022	Mean: 513.9
	Standard deviation: 302.1

respondent name (res\_na\_a)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: character	Invalid: 0
Width: 21	

(res\_code)

File: bcredit\_PUF

**Overview**

Type: Continuous	Valid cases: 361
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 6.5
	Standard deviation: 5.2

g4. loan id (loan\_id)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

**Literal question**

Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.

**Interviewer instructions**

DO NOT WRITE ABOUT LOANS DENIED

g4. name of loan (g4)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 351
Format: character	Invalid: 0
Width: 24	

## g4. name of loan (g4)

File: bcredit\_PUF

**Literal question**

Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.

**Interviewer instructions**

DO NOT WRITE ABOUT LOANS DENIED

## g4. loan source (g4\_sourc)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 348  
 Invalid: 13

**Literal question**

Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.

**Interviewer instructions**

DO NOT WRITE ABOUT LOANS DENIED

## g4. other specify (g4\_exp)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

**Literal question**

Please list all the loans that have been active at any point since September 2005 and whom you borrowed from.

**Interviewer instructions**

DO NOT WRITE ABOUT LOANS DENIED

## g5. what were the main reasons for borrowing? (g5\_1st)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 355  
 Invalid: 6

**Literal question**

What were the main reasons for borrowing from (...) ?

**Interviewer instructions**

DO NOT PROMPT, ALLOW FOR UP TO 3 ANSWERS PER LOAN

## g5. what were the main reasons for borrowing? (g5\_2nd)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 66  
 Invalid: 295

**Literal question**

What were the main reasons for borrowing from (...) ?

**Interviewer instructions**

DO NOT PROMT, ALLOW FOR UP TO 3 ANSWERS PER LOAN

## g5. what were the main reasons for borrowing? (g5\_3rd)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 30  
 Invalid: 331

**Literal question**

What were the main reasons for borrowing from (...) ?

**Interviewer instructions**

DO NOT PROMT, ALLOW FOR UP TO 3 ANSWERS PER LOAN

## g5. other specify (g5\_exp)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

**Literal question**

What were the main reasons for borrowing from (...) ?

**Interviewer instructions**

DO NOT PROMT, ALLOW FOR UP TO 3 ANSWERS PER LOAN

## g6. how much did your household borrow from? (g6)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 100-922400

Valid cases: 347  
 Invalid: 14

**Literal question**

How much did your household borrow from (...)?

## g7. when did your household borrow from( )? (g7\_mon)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7777

Valid cases: 357  
 Invalid: 4

**Literal question**

When did your household borrow from (...) ?

**Interviewer instructions**

RESPONDENT SHOULD INDICATE WHEN FUNDS WERE RELEASED

## g7. when did your household borrow from( )? (g7\_year)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2001-7777

Valid cases: 358  
 Invalid: 3

**Literal question**

When did your household borrow from (...) ?

**Interviewer instructions**

RESPONDENT SHOULD INDICATE WHEN FUNDS WERE RELEASED

## g8. was the loan from( ) individual or group? (g8)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 356  
 Invalid: 5

**Literal question**

Was the loan from (...) individual or group?

## g8. other specify (g8\_exp)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

**Literal question**

Was the loan from (...) individual or group?

## g9. what collateral did your household provide if any? (g9)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 318
Format: numeric	Invalid: 43
Width: 1	
Decimals: 0	
Range: 1-7	

**Literal question**

What collateral (guarantee) did your household provide, if any?

## g9. other specify (g9\_exp)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 8
Format: character	Invalid: 0
Width: 5	

**Literal question**

What collateral (guarantee) did your household provide, if any?

## g10. when did your household have to make the final payment of the loan (g10\_mon)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 330
Format: numeric	Invalid: 31
Width: 4	
Decimals: 0	
Range: 1-7777	

**Literal question**

When does/did your household have to make the final payment of the loan from (...)?

**Interviewer instructions**

IF LOAN IS DUE IN THE FUTURE &gt;&gt; G12.

## g10. when did your household have to make the final payment of the loan (g10\_year)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 330
Format: numeric	Invalid: 31
Width: 4	
Decimals: 0	
Range: 2000-7777	

**Literal question**

When does/did your household have to make the final payment of the loan from (...)?

**Interviewer instructions**

IF LOAN IS DUE IN THE FUTURE &gt;&gt; G12.

## g11. how much of your much principal is still outstanding (g11)

File: bcredit\_PUF

**Overview**

Type: Continuous	Valid cases: 328
Format: numeric	Invalid: 33
Width: 6	Minimum: 0
Decimals: 0	Maximum: 180000
Range: 0-180000	Mean: 1502.5
	Standard deviation: 10221.7

**Literal question**

How much of your loan principal is still outstanding (excluding interest payment)?

**Interviewer instructions**

NOTE ZERO '0' IF NOTHING

## g12. what happens if your household cant repay? (g12)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 339
Format: numeric	Invalid: 22
Width: 2	
Decimals: 0	
Range: 1-10	

**Literal question**

What happens if your household can't repay?

## g12. other specify (g12\_exp)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 4
Format: character	Invalid: 0
Width: 22	

**Literal question**

What happens if your household can't repay?

## g13. what/is the interest rate on your households loan? (g13\_perc)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 276
Format: numeric	Invalid: 85
Width: 4	
Decimals: 0	
Range: 0-7777	

## g13. what/is the interest rate on your household loan? (g13\_unit)

File: bcredit\_PUF

**Overview**

## g13. what/is the interest rate on your household loan? (g13\_unit)

File: bcredit\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 235  
 Invalid: 126

## g14. how much does your household have to /did you repay in total to? (g14)

File: bcredit\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 100-922400

Valid cases: 332  
 Invalid: 29  
 Minimum: 100  
 Maximum: 922400  
 Mean: 18825.4  
 Standard deviation: 70863.7

## g15. has any of your households debt to ever been forgiven? (g15)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 350  
 Invalid: 11

## add/rdp\_name (addrdp\_n)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 361  
 Invalid: 0

## add/rdp\_code (addrdp\_c)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 361  
 Invalid: 0



## association name (asso\_nam)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: character	Invalid: 0
Width: 9	

## association code (asso\_cod)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: bcredit\_PUF

**Overview**

Type: Discrete	Valid cases: 361
Format: character	Invalid: 0
Width: 14	

## club name (club\_nam)

File: bcredit\_PUF

**Overview**

### club name (club\_nam)

File: bcredit\_PUF

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 361  
 Invalid: 0

### club code (club\_cod)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 358  
 Invalid: 3

### respondent name (res\_name)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 361  
 Invalid: 0

### gps - north (gps\_nort)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 361  
 Invalid: 0

### gps - south (gps\_east)

File: bcredit\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 361  
 Invalid: 0

### interview\_day (intervie)

File: bcredit\_PUF

**Overview**

## interview\_day (intervie)

File: bcredit\_PUF

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 361  
 Invalid: 0  
 Minimum: 1  
 Maximum: 30  
 Mean: 14.1  
 Standard deviation: 11.1

## interview\_mo (interv\_a)

File: bcredit\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 361  
 Invalid: 0

## interviewer\_yr (interv\_b)

File: bcredit\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2006-2006

Valid cases: 361  
 Invalid: 0

(qno)

File: bcsales\_PUF

**Overview**

Type: Continuous	Valid cases: 1870
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 598.4
	Standard deviation: 339.6

respondent name (res\_name)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: character	Invalid: 0
Width: 22	

(res\_code)

File: bcsales\_PUF

**Overview**

Type: Continuous	Valid cases: 1860
Format: numeric	Invalid: 10
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.7
	Standard deviation: 4

crop name (crop\_cod)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1856
Format: numeric	Invalid: 14
Width: 2	
Decimals: 0	
Range: 1-63	

e1a. quantity sold (kg) - max (e1\_sa)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-42000	

**Literal question**

What quantity was sold in total?  
SALE WITH MAXIMUM PRICE

## e1a. quantity sold (kg) - max (e1\_sa)

File: bcsales\_PUF

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1b. price per/kg - max (e1\_sb)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 0-7777	

**Literal question**

What price did you receive for it?  
SALE WITH MAXIMUM PRICE

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1c. time of price code - max (e1\_sc)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1764
Format: numeric	Invalid: 106
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

When did you get this price?  
SALE WITH MAXIMUM PRICE

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1d. buyer (1st) - max (e1\_sd1)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1762
Format: numeric	Invalid: 108
Width: 1	
Decimals: 0	
Range: 1-8	

**Literal question**

Who did you sell it to?  
SALE WITH MAXIMUM PRICE

**Interviewer instructions**

## e1d. buyer (1st) - max (e1\_sd1)

File: bcsales\_PUF

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1d. buyer (2nd) - max (e1\_sd2)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 109
Format: numeric	Invalid: 1761
Width: 1	
Decimals: 0	
Range: 1-8	

**Literal question**

Who did you sell it to?  
SALE WITH MAXIMUM PRICE

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e. other specify - max (e1\_expm)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

**Literal question**

Who did you sell it to?  
SALE WITH MAXIMUM PRICE

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1e. where did you sell it at? - max (e1\_se)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1721
Format: numeric	Invalid: 149
Width: 1	
Decimals: 0	
Range: 1-9	

**Literal question**

Where did you sell it at?  
SALE WITH MAXIMUM PRICE

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1a. quantity sold (kg) - min (e1\_ca)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1787
Format: numeric	Invalid: 83
Width: 4	
Decimals: 0	
Range: 0-7777	

**Literal question**

SALE WITH MINIMUM PRICE  
What quantity was sold in total?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1b. price per/kg - min (e1\_cb)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1783
Format: numeric	Invalid: 87
Width: 4	
Decimals: 0	
Range: 0-7777	

**Literal question**

SALE WITH MINIMUM PRICE  
What price did you receive for it?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1c. time of price code - min (e1\_cc)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 364
Format: numeric	Invalid: 1506
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

SALE WITH MINIMUM PRICE  
When did you get this price?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1d. buyer (1st) - min (e1\_cd1)

File: bcsales\_PUF

**Overview**

## e1d. buyer (1st) - min (e1\_cd1)

File: bcsales\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 358  
 Invalid: 1512

**Literal question**

SALE WITH MINIMUM PRICE  
 Who did you sell it to?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1d. buyer (2nd) - min (e1\_cd2)

File: bcsales\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 63  
 Invalid: 1807

**Literal question**

SALE WITH MINIMUM PRICE  
 Who did you sell it to?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e. other specify - min (e1\_exp)

File: bcsales\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

**Literal question**

SALE WITH MINIMUM PRICE  
 Who did you sell it to?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e1e. where did you sell it at? - min (e1\_ce)

File: bcsales\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 307  
 Invalid: 1563



## e1e. where did you sell it at? - min (e1\_ce)

File: bcsales\_PUF

**Literal question**

SALE WITH MINIMUM PRICE

Where did you sell it at?

**Interviewer instructions**

INTERVIEWER: THE RESPONDENT HAS TO ANSWER QUESTIONS a,b,c, d AND e FOR THE SALES IN WHICH HE/SHE OBTAINED THE MAXIMUM PRICE, THE MINIMUM PRICE AND THE AVERAGE PRICE

## e2. # of vendors or traders - min (e2)

File: bcsales\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-20

Valid cases: 995

Invalid: 875

**Literal question**

SALE WITH MINIMUM PRICE

If you are selling to trader or vendor, how many different traders or vendors did you deal with last season?

## add/rdp\_name (addrdp\_n)

File: bcsales\_PUF

**Overview**

Type: Discrete

Format: character

Width: 15

Valid cases: 1870

Invalid: 0

## add/rdp\_code (addrdp\_c)

File: bcsales\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-4

Valid cases: 1870

Invalid: 0

## association name (asso\_nam)

File: bcsales\_PUF

**Overview**

Type: Discrete

Format: character

Width: 9

Valid cases: 1870

Invalid: 0

## association code (asso\_cod)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: character	Invalid: 0
Width: 17	

## club name (club\_nam)

File: bcsales\_PUF

**Overview**

Type: Discrete	Valid cases: 1870
Format: character	Invalid: 0
Width: 18	

## club code (club\_cod)

File: bcsales\_PUF

**Overview**

## club code (club\_cod)

File: bcsales\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 1847  
 Invalid: 23

## gps - north (gps\_nort)

File: bcsales\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1870  
 Invalid: 0

## gps - south (gps\_east)

File: bcsales\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1870  
 Invalid: 0

## interview\_day (intervie)

File: bcsales\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 1867  
 Invalid: 3  
 Minimum: 1  
 Maximum: 31  
 Mean: 15  
 Standard deviation: 10.5

## interview\_mo (interv\_a)

File: bcsales\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 1867  
 Invalid: 3

## interviewer\_yr (interv\_b)

File: bcsales\_PUF

**Overview**

interviewer\_yr (interv\_b)

File: bcsales\_PUF

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 6-3006

Valid cases: 1867  
Invalid: 3  
Minimum: 6  
Maximum: 3006  
Mean: 2003.5  
Standard deviation: 96.8

(qno)

File: bhroster\_PUF

**Overview**

Type: Continuous	Valid cases: 6746
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 562.2
	Standard deviation: 343.8

respondent name (res\_name)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: bhroster\_PUF

**Overview**

Type: Continuous	Valid cases: 6726
Format: numeric	Invalid: 20
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.8
	Standard deviation: 4

(id)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

name of hh member (a1)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 24	

a2. what is the relationship of ( ) to the household head? (a2)

File: bhroster\_PUF

a2. what is the relationship of ( ) to the household head? (a2)

File: bhroster\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-21

Valid cases: 6744  
Invalid: 2

a3. what is the gender of ( )? (a3)

File: bhroster\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 6743  
Invalid: 3

a4. what is the age ( )? (a4)

File: bhroster\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7777

Valid cases: 6717  
Invalid: 29

a5. has ( ) been seriously ill or unable to work for more than a week since sept (a5)

File: bhroster\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 6745  
Invalid: 1

a6. what is ( ) the most important economic activity? (a6)

File: bhroster\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 5644  
Invalid: 1102

## a7. what is ( )'s jobs title? (a7)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 87
Format: numeric	Invalid: 6659
Width: 1	
Decimals: 0	
Range: 1-5	

## a7. other specify (a7\_sp)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

## a8.what is the highest level of schooling completed by ( )? (a8)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 5681
Format: numeric	Invalid: 1065
Width: 2	
Decimals: 0	
Range: 0-17	

## a9. is ( ) able to read newspaper and write a letter? (a9)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 5563
Format: numeric	Invalid: 1183
Width: 1	
Decimals: 0	
Range: 1-2	

## a10. is ( ) currently enrolled in school? (a10)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 3648
Format: numeric	Invalid: 3098
Width: 2	
Decimals: 0	
Range: 1-15	

a11. since september 2005 how many days on average did ( ) attend school in a no (a11)

File: bhroster\_PUF

#### Overview

Type: Discrete	Valid cases: 2741
Format: numeric	Invalid: 4005
Width: 4	
Decimals: 0	
Range: 0-7777	

a12. since september 2005 how many hours has ( ) normally spent on farm and off (a12)

File: bhroster\_PUF

#### Overview

Type: Continuous	Valid cases: 2993
Format: numeric	Invalid: 3753
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7777
Range: 0-7777	Mean: 11.9
	Standard deviation: 142.4

add/rdp\_name (addrdp\_n)

File: bhroster\_PUF

#### Overview

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 15	

add/rdp\_code (addrdp\_c)

File: bhroster\_PUF

#### Overview

Type: Discrete	Valid cases: 6746
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

association name (asso\_nam)

File: bhroster\_PUF

#### Overview

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 9	



## association code (asso\_cod)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 17	

## club name (club\_nam)

File: bhroster\_PUF

**Overview**

Type: Discrete	Valid cases: 6746
Format: character	Invalid: 0
Width: 18	

## club code (club\_cod)

File: bhroster\_PUF

**Overview**

### club code (club\_cod)

File: bhroster\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 6649  
 Invalid: 97

### gps - north (gps\_nort)

File: bhroster\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 6746  
 Invalid: 0

### gps - south (gps\_east)

File: bhroster\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 6746  
 Invalid: 0

### interview\_day (intervie)

File: bhroster\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 6740  
 Invalid: 6  
 Minimum: 1  
 Maximum: 31  
 Mean: 15.1  
 Standard deviation: 10.7

### interview\_mo (interv\_a)

File: bhroster\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 6740  
 Invalid: 6

### interviewer\_yr (interv\_b)

File: bhroster\_PUF

**Overview**

interviewer\_yr (interv\_b)

File: bhroster\_PUF

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 6-3006

Valid cases: 6740  
Invalid: 6  
Minimum: 6  
Maximum: 3006  
Mean: 2004  
Standard deviation: 85.2

(qno)

File: bhtransfer\_PUF

**Overview**

Type: Continuous	Valid cases: 2301
Format: numeric	Invalid: 0
Width: 4	Minimum: 2
Decimals: 0	Maximum: 2026
Range: 2-2026	Mean: 549.6
	Standard deviation: 334.7

respondent name (res\_name)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2301
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: bhtransfer\_PUF

**Overview**

Type: Continuous	Valid cases: 2296
Format: numeric	Invalid: 5
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.6
	Standard deviation: 3.7

(trans\_id)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2285
Format: numeric	Invalid: 16
Width: 1	
Decimals: 0	
Range: 1-7	

k1. name (k1\_name)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2272
Format: character	Invalid: 0
Width: 26	

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

## k1. name (k1\_name)

### File: bhtransfer\_PUF

Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005.

Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.

#### Interviewer instructions

MAKE SURE YOU LIST ALL THE NAMES FIRST BEFORE K2-K6. ASK IF NAME IF FROM NASFAM CLUB, IF SO WRITE ID FROM CLUB MEMBER ROSTER

## k1. hh roster id (k1\_id)

### File: bhtransfer\_PUF

#### Overview

Type: Continuous	Valid cases: 230
Format: numeric	Invalid: 2071
Width: 2	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	Mean: 5.6
	Standard deviation: 3.8

#### Pre question

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

#### Literal question

Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005.

Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.

#### Interviewer instructions

MAKE SURE YOU LIST ALL THE NAMES FIRST BEFORE K2-K6. ASK IF NAME IF FROM NASFAM CLUB, IF SO WRITE ID FROM CLUB MEMBER ROSTER

## k1. from (k1\_from)

### File: bhtransfer\_PUF

#### Overview

Type: Discrete	Valid cases: 2067
Format: numeric	Invalid: 234
Width: 1	
Decimals: 0	
Range: 1-2	

#### Pre question

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

#### Literal question

Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005.

Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.

#### Interviewer instructions

MAKE SURE YOU LIST ALL THE NAMES FIRST BEFORE K2-K6. ASK IF NAME IF FROM NASFAM CLUB, IF SO WRITE ID FROM CLUB MEMBER ROSTER

## k1. to (k1\_out)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2172
Format: numeric	Invalid: 129
Width: 1	
Decimals: 0	
Range: 1-2	

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

Please list the names of all the people outside your household, whom you have received money, services and/or goods from since September 2005.

Please also list the names of all the people outside your household, whom you gave money, services or goods to since September 2005.

**Interviewer instructions**

MAKE SURE YOU LIST ALL THE NAMES FIRST BEFORE K2-K6. ASK IF NAME IF FROM NASFAM CLUB, IF SO WRITE ID FROM CLUB MEMBER ROSTER

## k2. where to (k2)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2192
Format: numeric	Invalid: 109
Width: 1	
Decimals: 0	
Range: 1-4	

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

Where does (...) live?

## k3. money value received (mk) since sept 2005 (k3)

File: bhtransfer\_PUF

**Overview**

Type: Continuous	Valid cases: 1105
Format: numeric	Invalid: 1196
Width: 6	Minimum: 10
Decimals: 0	Maximum: 180000
Range: 10-180000	Mean: 1707.9
	Standard deviation: 6005.2

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

How much did you receive in total since September 2005?

## k4. reason for transfer (k4)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 1106
Format: numeric	Invalid: 1195
Width: 1	
Decimals: 0	
Range: 1-6	

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

What was the reason for these transfers?

## k4. other specify (k4\_exp)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 9
Format: character	Invalid: 0
Width: 12	

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

What was the reason for these transfers?

## k5. money value give (mk) since 2005 (k5)

File: bhtransfer\_PUF

**Overview**

Type: Continuous	Valid cases: 1632
Format: numeric	Invalid: 669
Width: 5	Minimum: 10
Decimals: 0	Maximum: 47000
Range: 10-47000	Mean: 1371.9
	Standard deviation: 3014.7

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

How much did you give in total since September 2005?

## k6. reason for transfer (k6)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 1593
Format: numeric	Invalid: 708
Width: 1	
Decimals: 0	
Range: 1-6	

**k6. reason for transfer (k6)**

File: bhtransfer\_PUF

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

What was the reason for these transfers?

**k6. other, specify (k6\_exp)**

File: bhtransfer\_PUF

**Overview**

Type: Discrete

Format: character

Width: 27

Valid cases: 16

Invalid: 0

**Pre question**

Now I would like to ask you some questions with regards to any transfer of money or goods to or from people living outside this household (including children).

**Literal question**

What was the reason for these transfers?

**add/rdp\_name (addrdp\_n)**

File: bhtransfer\_PUF

**Overview**

Type: Discrete

Format: character

Width: 15

Valid cases: 2301

Invalid: 0

**add/rdp\_code (addrdp\_c)**

File: bhtransfer\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-4

Valid cases: 2301

Invalid: 0

**association name (asso\_nam)**

File: bhtransfer\_PUF

**Overview**

Type: Discrete

Format: character

Width: 9

Valid cases: 2301

Invalid: 0



## association code (asso\_cod)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2301
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2301
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2301
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2301
Format: character	Invalid: 0
Width: 17	

## club name (club\_nam)

File: bhtransfer\_PUF

**Overview**

Type: Discrete	Valid cases: 2301
Format: character	Invalid: 0
Width: 18	

## club code (club\_cod)

File: bhtransfer\_PUF

**Overview**

club code (club\_cod)  
File: bhtransfer\_PUF

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 2278  
Invalid: 23

gps - north (gps\_nort)  
File: bhtransfer\_PUF

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 2301  
Invalid: 0

gps - south (gps\_east)  
File: bhtransfer\_PUF

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 2301  
Invalid: 0

interview\_day (intervie)  
File: bhtransfer\_PUF

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-31

Valid cases: 2298  
Invalid: 3  
Minimum: 1  
Maximum: 31  
Mean: 14.4  
Standard deviation: 10.8

interview\_mo (interv\_a)  
File: bhtransfer\_PUF

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 9-10

Valid cases: 2298  
Invalid: 3

interviewer\_yr (interv\_b)  
File: bhtransfer\_PUF

**Overview**

interviewer\_yr (interv\_b)

File: bhtransfer\_PUF

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 6-3006

Valid cases: 2298  
Invalid: 3  
Minimum: 6  
Maximum: 3006  
Mean: 2003  
Standard deviation: 86

(qno)

File: blanduc\_PUF

**Overview**

Type: Continuous	Valid cases: 2381
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 561.6
	Standard deviation: 327.4

respondent name (res\_name)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2381
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: blanduc\_PUF

**Overview**

Type: Continuous	Valid cases: 2367
Format: numeric	Invalid: 14
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.7
	Standard deviation: 4

(plot\_no)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2379
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 1-14	

(c1\_pname)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2355
Format: character	Invalid: 0
Width: 23	

**Literal question**

Plot name

**Interviewer instructions**

WRITE THE NAMES OF ALL THE PLOTS BEFORE ASKING C2-C7

## c2. unit (c2\_\_unit)

File: blanduc\_PUF

### Overview

Type: Discrete	Valid cases: 2370
Format: numeric	Invalid: 11
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

What is the total area of the Plot?

### Interviewer instructions

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c2. total area of the plot (c2\_area)

File: blanduc\_PUF

### Overview

Type: Continuous	Valid cases: 2367
Format: numeric	Invalid: 14
Width: 5	Minimum: 0.1
Decimals: 0	Maximum: 75
Range: 0.125-75	Mean: 3.2
	Standard deviation: 4.3

### Literal question

What is the total area of the Plot?

### Interviewer instructions

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c3. does any member of the family own this plot? (c3)

File: blanduc\_PUF

### Overview

Type: Discrete	Valid cases: 2374
Format: numeric	Invalid: 7
Width: 1	
Decimals: 0	
Range: 1-6	

### Literal question

Does any member of the household own this plot?

### Interviewer instructions

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c3. other specify (c3\_exp)

File: blanduc\_PUF

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

## c3. other specify (c3\_exp)

File: blanduc\_PUF

**Literal question**

Does any member of the household own this plot?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c4. if you were to rent this plot, amount per year (mk) (c4)

File: blanduc\_PUF

**Overview**

Type: Continuous	Valid cases: 2356
Format: numeric	Invalid: 25
Width: 7	Minimum: 5
Decimals: 0	Maximum: 1000000
Range: 5-1000000	Mean: 6088.2
	Standard deviation: 32119.7

**Literal question**

If you were to rent this plot, how much could you get per year?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c5. source of irrigation for the plot (c5)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2354
Format: numeric	Invalid: 27
Width: 1	
Decimals: 0	
Range: 0-6	

**Literal question**

What is the source of irrigation for this plot, besides the rain?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c5. other specify (c5\_exp)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 13	

**Literal question**

What is the source of irrigation for this plot, besides the rain?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c6a. decisions maker regarding (c6a)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2333
Format: numeric	Invalid: 48
Width: 1	
Decimals: 0	
Range: 1-7	

**Literal question**

Who in the household makes most farming decisions regarding this plot?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c6a. other specify (c6a\_exp)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

**Literal question**

Who in the household makes most farming decisions regarding this plot?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c6b. decisions maker regarding (c6b)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 1338
Format: numeric	Invalid: 1043
Width: 1	
Decimals: 0	
Range: 1-7	

**Literal question**

Are decisions taken jointly or unilaterally?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c6b. other specify (c6b\_exp)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

**Literal question**

Are decisions taken jointly or unilaterally?

## c6b. other specify (c6b\_exp)

File: blanduc\_PUF

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c6. decisions taken jointly? (c6b\_deci)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2357
Format: numeric	Invalid: 24
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Are decisions taken jointly or unilaterally?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c7. since sept 2005, how did you use the this plot (c7)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2374
Format: numeric	Invalid: 7
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

Since September 2005, how did you use this plot?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c8. from sept 2005 - 2006, # of growing seasons (c8\_numbe)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2325
Format: numeric	Invalid: 56
Width: 1	
Decimals: 0	
Range: 0-3	

**Literal question**

From September 2005 to September 2006, how many growing seasons did this plot have?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.



## c9.1 type of trees in the plot (c9\_1)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 2115
Format: numeric	Invalid: 266
Width: 2	
Decimals: 0	
Range: 1-63	

**Literal question**

What types of trees do you have in this plot?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c9.2 type of trees in the plot (c9\_2)

File: blanduc\_PUF

**Overview**

Type: Discrete	Valid cases: 1049
Format: numeric	Invalid: 1332
Width: 2	
Decimals: 0	
Range: 1-63	

**Literal question**

What types of trees do you have in this plot?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c10.1 # of trees in each plot (c10\_1)

File: blanduc\_PUF

**Overview**

Type: Continuous	Valid cases: 2116
Format: numeric	Invalid: 265
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 48.1
	Standard deviation: 376

**Literal question**

How many trees of each type do you have?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## c10.2 # of trees in each plot (c10\_2)

File: blanduc\_PUF

**Overview**

## c10.2 # of trees in each plot (c10\_2)

File: blanduc\_PUF

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4000

Valid cases: 1038  
 Invalid: 1343  
 Minimum: 0  
 Maximum: 4000  
 Mean: 46  
 Standard deviation: 247.6

**Literal question**

How many trees of each type do you have?

**Interviewer instructions**

INTERVIEWER: ASK ABOUT ALL THE PLOTS THAT ARE OWNED AND ALSO THOSE THAT ARE CULTIVATED DURING SEPTEMBER 2005-SEPTEMBER 2006.

## add/rdp\_name (addrdp\_n)

File: blanduc\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 2381  
 Invalid: 0

## add/rdp\_code (addrdp\_c)

File: blanduc\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2381  
 Invalid: 0

## association name (asso\_nam)

File: blanduc\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 2381  
 Invalid: 0

## association code (asso\_cod)

File: blanduc\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 2381  
 Invalid: 0

## gac name (gac\_name)

File: blanduc\_PUF

**Overview**

Type: Discrete

Format: character

Width: 16

Valid cases: 2381

Invalid: 0

## gac code (gac\_code)

File: blanduc\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-11

Valid cases: 2381

Invalid: 0

## village name (vill\_name)

File: blanduc\_PUF

**Overview**

Type: Discrete

Format: character

Width: 17

Valid cases: 2381

Invalid: 0

## club name (club\_name)

File: blanduc\_PUF

**Overview**

Type: Discrete

Format: character

Width: 18

Valid cases: 2381

Invalid: 0

## club code (club\_cod)

File: blanduc\_PUF

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-20

Valid cases: 2349

Invalid: 32

## gps - north (gps\_nort)

File: blanduc\_PUF

**Overview**

## gps - north (gps\_nort)

File: blanduc\_PUF

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 2381  
 Invalid: 0

## gps - south (gps\_east)

File: blanduc\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 2381  
 Invalid: 0

## interview\_day (intervie)

File: blanduc\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 2378  
 Invalid: 3  
 Minimum: 1  
 Maximum: 31  
 Mean: 15.2  
 Standard deviation: 10.8

## interview\_mo (interv\_a)

File: blanduc\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 2378  
 Invalid: 3

## interviewer\_yr (interv\_b)

File: blanduc\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 206-3006

Valid cases: 2378  
 Invalid: 3  
 Minimum: 206  
 Maximum: 3006  
 Mean: 2006.5  
 Standard deviation: 51.2

(qno)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 554.5
	Standard deviation: 335.8

respondent name (res\_name)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 1082
Format: numeric	Invalid: 5
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.8
	Standard deviation: 4

11. do you have donkeys? (i1\_donke)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Has your household owned any (...) since September 2005?

12. # of dokeys (i2\_donke)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 1082
Width: 1	
Decimals: 0	
Range: 1-3	

**Literal question**

## 12. # of dokeys (i2\_donke)

File: blivesto\_PUF

How many (...) did your household own in September 2005?

## 13. if sold your donkeys then, past value (mk) (i3\_donke)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 1082
Width: 5	Minimum: 50
Decimals: 0	Maximum: 65000
Range: 50-65000	Mean: 13100
	Standard deviation: 29013.1

### Literal question

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of donkeys now (i4\_donk)

File: blivesto\_PUF

### Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 1082
Width: 2	
Decimals: 0	
Range: 5-14	

### Literal question

How many (...) do your household own now?

## 15. if sold your donkeys today, current value (mk) (i5\_donke)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 1081
Width: 5	Minimum: 2
Decimals: 0	Maximum: 78000
Range: 2-78000	Mean: 13001.7
	Standard deviation: 31842.6

### Literal question

If you sold all your (...) today, how much money would you get?

## 11. do you have cows? (i1\_cows)

File: blivesto\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## 11. do you have cows? (i1\_cows)

File: blivesto\_PUF

**Literal question**

Has your household owned any (...) since September 2005?

## 12. # of cows (i2\_cows)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 130
Format: numeric	Invalid: 957
Width: 2	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 4.2
	Standard deviation: 5

**Literal question**

How many (...) did your household own in September 2005?

## 13. if sold your cows then, past value (mk) (i3\_cows)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 126
Format: numeric	Invalid: 961
Width: 6	Minimum: 200
Decimals: 0	Maximum: 600000
Range: 200-600000	Mean: 80792.1
	Standard deviation: 85759.5

**Literal question**

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of cows now (i4\_cows)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 119
Format: numeric	Invalid: 968
Width: 2	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 4
	Standard deviation: 4.9

**Literal question**

How many (...) do your household own now?

## 15. if sold your cows today, current value (mk) (i5\_cows)

File: blivesto\_PUF

**Overview**

## 15. if sold your cows today, current value (mk) (i5\_cows)

File: blivesto\_PUF

Type: Continuous	Valid cases: 124
Format: numeric	Invalid: 963
Width: 7	Minimum: 400
Decimals: 0	Maximum: 1000000
Range: 400-1000000	Mean: 91886.3
	Standard deviation: 118426.8

**Literal question**

If you sold all your (...) today, how much money would you get?

## 11. do you have oxen/bullocks? (i1\_oxenb)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Has your household owned any (...) since September 2005?

## 12. # of oxen/bullocks (i2\_oxen)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 87
Format: numeric	Invalid: 1000
Width: 1	
Decimals: 0	
Range: 1-7	

**Literal question**

How many (...) did your household own in September 2005?

## 13. if sold your oxen/bullocks then, past value (mk) (i3\_oxen)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 86
Format: numeric	Invalid: 1001
Width: 6	Minimum: 800
Decimals: 0	Maximum: 360000
Range: 800-360000	Mean: 48631.4
	Standard deviation: 46197.1

**Literal question**

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of oxen/bullocks now (i4\_oxen)

File: blivesto\_PUF



## 14. # of oxen/bullocks now (i4\_oxen)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 85
Format: numeric	Invalid: 1002
Width: 1	
Decimals: 0	
Range: 1-8	

**Literal question**

How many (...) do your household own now?

## 15. if sold your oxen/bullocks today, current value (mk) (i5\_oxen)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 84
Format: numeric	Invalid: 1003
Width: 6	Minimum: 600
Decimals: 0	Maximum: 225000
Range: 600-225000	Mean: 49964.9
	Standard deviation: 33194.1

**Literal question**

If you sold all your (...) today, how much money would you get?

## 11. do you have goats? (i1\_goats)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Has your household owned any (...) since September 2005?

## 12. # of goats (i2\_goats)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 516
Format: numeric	Invalid: 571
Width: 2	Minimum: 1
Decimals: 0	Maximum: 52
Range: 1-52	Mean: 5.8
	Standard deviation: 5.4

**Literal question**

How many (...) did your household own in September 2005?

## 13. if sold your goats then, past value (mk) (i3\_goats)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 514
Format: numeric	Invalid: 573
Width: 6	Minimum: 500
Decimals: 0	Maximum: 253000
Range: 500-253000	Mean: 15290.7
	Standard deviation: 20275.5

**Literal question**

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of goats now (i4\_goats)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 501
Format: numeric	Invalid: 586
Width: 2	Minimum: 1
Decimals: 0	Maximum: 27
Range: 1-27	Mean: 5.1
	Standard deviation: 4.7

**Literal question**

How many (...) do your household own now?

## 15. if sold your goats today, current value (mk) (i5\_goats)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 499
Format: numeric	Invalid: 588
Width: 6	Minimum: 600
Decimals: 0	Maximum: 121500
Range: 600-121500	Mean: 15222.5
	Standard deviation: 13938.7

**Literal question**

If you sold all your (...) today, how much money would you get?

## 11. do you have sheep? (i1\_sheep)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Has your household owned any (...) since September 2005?

## 12. # of sheep (i2\_sheep)

File: blivesto\_PUF

### Overview

Type: Discrete	Valid cases: 41
Format: numeric	Invalid: 1046
Width: 2	
Decimals: 0	
Range: 1-12	

### Literal question

How many (...) did your household own in September 2005?

## 13. if sold your sheep then, past value (mk) (i3\_sheep)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 44
Format: numeric	Invalid: 1043
Width: 5	Minimum: 1000
Decimals: 0	Maximum: 42000
Range: 1000-42000	Mean: 9677.3
	Standard deviation: 10459.7

### Literal question

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of sheep now (i4\_sheep)

File: blivesto\_PUF

### Overview

Type: Discrete	Valid cases: 22
Format: numeric	Invalid: 1065
Width: 2	
Decimals: 0	
Range: 1-11	

### Literal question

How many (...) do your household own now?

## 15. if sold your sheep today, current value (mk) (i5\_sheep)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 29
Format: numeric	Invalid: 1058
Width: 5	Minimum: 1000
Decimals: 0	Maximum: 31000
Range: 1000-31000	Mean: 9527.6
	Standard deviation: 10071.2

### Literal question

If you sold all your (...) today, how much money would you get?

## 11. do you have pigs? (i1\_pigs)

File: blivesto\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

Has your household owned any (...) since September 2005?

## 12. # of pigs (i2\_pigs)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 876
Width: 2	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 5.7
	Standard deviation: 5.8

### Literal question

How many (...) did your household own in September 2005?

## 13. if sold your pigs then, past value (mk) (i3\_pigs)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 876
Width: 6	Minimum: 250
Decimals: 0	Maximum: 210000
Range: 250-210000	Mean: 25315.2
	Standard deviation: 33058.9

### Literal question

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of pigs now (i4\_pigs)

File: blivesto\_PUF

### Overview

Type: Continuous	Valid cases: 188
Format: numeric	Invalid: 899
Width: 3	Minimum: 1
Decimals: 0	Maximum: 121
Range: 1-121	Mean: 6
	Standard deviation: 9.7

### Literal question

How many (...) do your household own now?

## 15. if sold your pigs today, current value (mk) (i5\_pigs)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 898
Width: 6	Minimum: 1
Decimals: 0	Maximum: 180000
Range: 1-180000	Mean: 22453
	Standard deviation: 27866.4

**Literal question**

If you sold all your (...) today, how much money would you get?

## 11. do you have poultry/chicken (i1\_poult)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Has your household owned any (...) since September 2005?

## 12. # of poultry.chicken (i2\_poult)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 837
Format: numeric	Invalid: 250
Width: 5	Minimum: 1
Decimals: 0	Maximum: 12600
Range: 1-12600	Mean: 30.6
	Standard deviation: 435.3

**Literal question**

How many (...) did your household own in September 2005?

## 13. if sold your poultry/chicken then, past value (mk) (i3\_poult)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 830
Format: numeric	Invalid: 257
Width: 5	Minimum: 2
Decimals: 0	Maximum: 90000
Range: 2-90000	Mean: 5136.3
	Standard deviation: 7533.3

**Literal question**

If you had sold all your (...) then, how much money would you have gotten?

## 14. # of poultry/chicken now (i4\_poult)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 761
Format: numeric	Invalid: 326
Width: 3	Minimum: 1
Decimals: 0	Maximum: 800
Range: 1-800	Mean: 12.1
	Standard deviation: 30.3

**Literal question**

How many (...) do your household own now?

15. if sold your poultry/chicken today, current value (mk)  
(i5\_poult)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 756
Format: numeric	Invalid: 331
Width: 5	Minimum: 150
Decimals: 0	Maximum: 53550
Range: 150-53550	Mean: 4002.7
	Standard deviation: 5385.7

**Literal question**

If you sold all your (...) today, how much money would you get?

## add/rdp\_name (addrdp\_n)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: character	Invalid: 0
Width: 15	

## add/rdp\_code (addrdp\_c)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-4	

## association name (asso\_nam)

File: blivesto\_PUF

**Overview**

## association name (asso\_nam)

File: blivesto\_PUF

Type: Discrete  
Format: character  
Width: 9Valid cases: 1087  
Invalid: 0

## association code (asso\_cod)

File: blivesto\_PUF

**Overview**Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3Valid cases: 1086  
Invalid: 1

## gac name (gac\_name)

File: blivesto\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 16Valid cases: 1087  
Invalid: 0

## gac code (gac\_code)

File: blivesto\_PUF

**Overview**Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11Valid cases: 1086  
Invalid: 1

## village name (vill\_nam)

File: blivesto\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 17Valid cases: 1087  
Invalid: 0

## club name (club\_nam)

File: blivesto\_PUF

**Overview**Type: Discrete  
Format: character  
Width: 18Valid cases: 1087  
Invalid: 0

## club code (club\_cod)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1072
Format: numeric	Invalid: 15
Width: 2	
Decimals: 0	
Range: 1-20	

## gps - north (gps\_nort)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 8	

## gps - south (gps\_east)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 8	

## interview\_day (intervie)

File: blivesto\_PUF

**Overview**

Type: Continuous	Valid cases: 1085
Format: numeric	Invalid: 2
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 14.5
	Standard deviation: 10.7

## interview\_mo (interv\_a)

File: blivesto\_PUF

**Overview**

Type: Discrete	Valid cases: 1085
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 9-10	

## interviewer\_yr (interv\_b)

File: blivesto\_PUF



# interviewer\_yr (interv\_b)

File: blivesto\_PUF

## Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 6-3006

Valid cases: 1085  
Invalid: 2  
Minimum: 6  
Maximum: 3006  
Mean: 2003.4  
Standard deviation: 87.1

(qno)

File: briskresp1\_PUF

**Overview**

Type: Continuous	Valid cases: 1054
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 552.3
	Standard deviation: 339.7

respondent name (res\_name)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: briskresp1\_PUF

**Overview**

Type: Continuous	Valid cases: 1050
Format: numeric	Invalid: 4
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.8
	Standard deviation: 4

o1.1 jan - cash available ..? (rank) (o1\_a\_jan)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 168
Format: numeric	Invalid: 886
Width: 1	
Decimals: 0	
Range: 0-8	

**Literal question**

In general, which months do you most have [...]

o1.2 jan - cash need..? (rank) (o1\_b\_jan)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 837
Format: numeric	Invalid: 217
Width: 1	
Decimals: 0	
Range: 0-7	

**Literal question**

## o1.2 jan - cash need..? (rank) (o1\_b\_jan)

File: briskresp1\_PUF

In general, which months do you most have [...]

## o2. jan - # of days ever cut the zise of children meals since 2005 (o2\_jan)

File: briskresp1\_PUF

**Overview**

Type: Continuous	Valid cases: 630
Format: numeric	Invalid: 424
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 11.1
	Standard deviation: 12.1

**Literal question**

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 feb - cash available ..? (rank) (o1\_a\_feb)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 193
Format: numeric	Invalid: 861
Width: 1	
Decimals: 0	
Range: 0-9	

**Literal question**

In general, which months do you most have [...]

## o1.2 feb - cash need..? (rank) (o1\_b\_feb)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 757
Format: numeric	Invalid: 297
Width: 1	
Decimals: 0	
Range: 0-8	

**Literal question**

In general, which months do you most have [...]

## o2. feb - # of days ever cut the zise of children meals since 2005 (o2\_feb)

File: briskresp1\_PUF

**Overview**

## o2. feb - # of days ever cut the zise of children meals since 2005 (o2\_feb)

File: briskresp1\_PUF

Type: Continuous	Valid cases: 510
Format: numeric	Invalid: 544
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 11.7
	Standard deviation: 10.6

### Literal question

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 march - cash available ..? (rank) (o1\_a\_mar)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 238
Format: numeric	Invalid: 816
Width: 2	
Decimals: 0	
Range: 0-10	

### Literal question

In general, which months do you most have [...]

## o1.2 march - cash need..? (rank) (o1\_b\_mar)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 482
Format: numeric	Invalid: 572
Width: 2	
Decimals: 0	
Range: 0-12	

### Literal question

In general, which months do you most have [...]

## o2. march - # of days ever cut the zise of children meals since 2005 (o2\_march)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 333
Format: numeric	Invalid: 721
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 5.8
	Standard deviation: 8.9

### Literal question

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 april - cash available ..? (rank) (o1\_a\_apr)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 383
Format: numeric	Invalid: 671
Width: 2	
Decimals: 0	
Range: 0-11	

**Literal question**

In general, which months do you most have [...]

## o1.2 april - cash need..? (rank) (o1\_b\_apr)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 783
Width: 2	
Decimals: 0	
Range: 0-16	

**Literal question**

In general, which months do you most have [...]

o2. april - # of days ever cut the zise of children meals since 2005  
(o2\_april)

File: briskresp1\_PUF

**Overview**

Type: Continuous	Valid cases: 239
Format: numeric	Invalid: 815
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.8
	Standard deviation: 5.6

**Literal question**

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 may - cash available ..? (rank) (o1\_a\_may)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 620
Format: numeric	Invalid: 434
Width: 2	
Decimals: 0	
Range: 0-12	

**Literal question**

In general, which months do you most have [...]

## o1.2 may - cash need..? (rank) (o1\_b\_may)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 236
Format: numeric	Invalid: 818
Width: 2	
Decimals: 0	
Range: 0-10	

**Literal question**

In general, which months do you most have [...]

## o2. may - # of days ever cut the size of children meals since 2005 (o2\_may)

File: briskresp1\_PUF

**Overview**

Type: Continuous	Valid cases: 224
Format: numeric	Invalid: 830
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 0.7
	Standard deviation: 3.7

**Literal question**

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 june - cash available ..? (rank) (o1\_a\_jun)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 853
Format: numeric	Invalid: 201
Width: 2	
Decimals: 0	
Range: 0-12	

**Literal question**

In general, which months do you most have [...]

## o1.2 june - cash need..? (rank) (o1\_b\_jun)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 233
Format: numeric	Invalid: 821
Width: 1	
Decimals: 0	
Range: 0-9	

**Literal question**

In general, which months do you most have [...]

## o2. june - # of days ever cut the zise of children meals since 2005 (o2\_june)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 230
Format: numeric	Invalid: 824
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 2
	Standard deviation: 7.2

### Literal question

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 july - cash available ..? (rank) (o1\_a\_jul)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 874
Format: numeric	Invalid: 180
Width: 2	
Decimals: 0	
Range: 0-12	

### Literal question

In general, which months do you most have [...]

## o1.2 july - cash need..? (rank) (o1\_b\_jul)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 242
Format: numeric	Invalid: 812
Width: 1	
Decimals: 0	
Range: 0-9	

### Literal question

In general, which months do you most have [...]

## o2. july - # of days ever cut the zise of children meals since 2005 (o2\_july)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 223
Format: numeric	Invalid: 831
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.6
	Standard deviation: 3.6

### Literal question

## o2. july - # of days ever cut the zise of children meals since 2005 (o2\_july)

File: briskresp1\_PUF

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 aug - cash available ..? (rank) (o1\_a\_aug)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 738
Format: numeric	Invalid: 316
Width: 1	
Decimals: 0	
Range: 0-7	

### Literal question

In general, which months do you most have [...]

## o1.2 aug - cash need..? (rank) (o1\_b\_aug)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 250
Format: numeric	Invalid: 804
Width: 2	
Decimals: 0	
Range: 0-10	

### Literal question

In general, which months do you most have [...]

## o2. aug - # of days ever cut the zise of children meals since 2005 (o2\_augus)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 228
Format: numeric	Invalid: 826
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 1.3
	Standard deviation: 5.8

### Literal question

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 sept - cash available ..? (rank) (o1\_a\_sep)

File: briskresp1\_PUF

### Overview



## o1.1 sept - cash available ..? (rank) (o1\_a\_sep)

File: briskresp1\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 507  
 Invalid: 547

**Literal question**

In general, which months do you most have [...]

## o1.2 sept - cash need..? (rank) (o1\_b\_sep)

File: briskresp1\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 284  
 Invalid: 770

**Literal question**

In general, which months do you most have [...]

## o2. sept - # of days ever cut the size of children meals since 2005 (o2\_sept)

File: briskresp1\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-30

Valid cases: 238  
 Invalid: 816  
 Minimum: 0  
 Maximum: 30  
 Mean: 2.4  
 Standard deviation: 7.3

**Literal question**

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 oct - cash available ..? (rank) (o1\_a\_oct)

File: briskresp1\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 342  
 Invalid: 712

**Literal question**

In general, which months do you most have [...]

## o1.2 oct - cash need..? (rank) (o1\_b\_oct)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 412
Format: numeric	Invalid: 642
Width: 2	
Decimals: 0	
Range: 0-12	

**Literal question**

In general, which months do you most have [...]

## o2. oct - # of days ever cut the zise of children meals since 2005 (o2\_oct)

File: briskresp1\_PUF

**Overview**

Type: Continuous	Valid cases: 252
Format: numeric	Invalid: 802
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 3.5
	Standard deviation: 8.4

**Literal question**

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 nov - cash available ..? (rank) (o1\_a\_nov)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 261
Format: numeric	Invalid: 793
Width: 2	
Decimals: 0	
Range: 0-14	

**Literal question**

In general, which months do you most have [...]

## o1.2 nov - cash need..? (rank) (o1\_b\_nov)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 569
Format: numeric	Invalid: 485
Width: 2	
Decimals: 0	
Range: 0-12	

**Literal question**

In general, which months do you most have [...]

## o2. nov - # of days ever cut the zise of children meals since 2005 (o2\_nov)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 280
Format: numeric	Invalid: 774
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 4.1
	Standard deviation: 8.4

### Literal question

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o1.1 dec - cash available ..? (rank) (o1\_a\_dec)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 250
Format: numeric	Invalid: 804
Width: 2	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 1.2
	Standard deviation: 2.4

### Literal question

In general, which months do you most have [...]

## o1.2 dec - cash need..? (rank) (o1\_b\_dec)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 729
Format: numeric	Invalid: 325
Width: 2	
Decimals: 0	
Range: 0-12	

### Literal question

In general, which months do you most have [...]

## o2. dec - # of days ever cut the zise of children meals since 2005 (o2\_dec)

File: briskresp1\_PUF

### Overview

Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 717
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 5.5
	Standard deviation: 9.4

### Literal question

## o2. dec - # of days ever cut the zise of children meals since 2005 (o2\_dec)

File: briskresp1\_PUF

How many days per month did you/your household ever cut the size or number of your or your children's meals due to lack of food in 2005?

## o3. over the past 5 yrs, any dramatic reduction in your income level? (o3)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 1025
Format: numeric	Invalid: 29
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

Over the past 5 years, did you experience a dramatic reduction in your income level?

## add/rdp\_name (addrdp\_n)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 1054
Format: character	Invalid: 0
Width: 15	

## add/rdp\_code (addrdp\_c)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 1054
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## association name (asso\_nam)

File: briskresp1\_PUF

### Overview

Type: Discrete	Valid cases: 1054
Format: character	Invalid: 0
Width: 9	

## association code (asso\_cod)

File: briskresp1\_PUF

## association code (asso\_cod)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: character	Invalid: 0
Width: 17	

## club name (club\_nam)

File: briskresp1\_PUF

**Overview**

Type: Discrete	Valid cases: 1054
Format: character	Invalid: 0
Width: 18	

## club code (club\_cod)

File: briskresp1\_PUF

**Overview**

## club code (club\_cod)

### File: briskresp1\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 1040  
 Invalid: 14

## gps - north (gps\_nort)

### File: briskresp1\_PUF

#### Overview

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1054  
 Invalid: 0

## gps - south (gps\_east)

### File: briskresp1\_PUF

#### Overview

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1054  
 Invalid: 0

## interview\_day (intervie)

### File: briskresp1\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 1053  
 Invalid: 1  
 Minimum: 1  
 Maximum: 31  
 Mean: 14.4  
 Standard deviation: 10.7

## interview\_mo (interv\_a)

### File: briskresp1\_PUF

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 1053  
 Invalid: 1

## interviewer\_yr (interv\_b)

### File: briskresp1\_PUF

#### Overview

interviewer\_yr (interv\_b)

File: briskresp1\_PUF

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 6-3006

Valid cases: 1053  
Invalid: 1  
Minimum: 6  
Maximum: 3006  
Mean: 2003.3  
Standard deviation: 88.5

(qno)

File: briskresp2\_PUF

**Overview**

Type: Continuous	Valid cases: 1096
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 545.5
	Standard deviation: 328.2

respondent name (res\_name)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1096
Format: character	Invalid: 0
Width: 22	

(res\_code)

File: briskresp2\_PUF

**Overview**

Type: Continuous	Valid cases: 1095
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.9
	Standard deviation: 4

o4. what was the main reason for the (1st,2nd,3rd) dramatic drop in income? (o4)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1079
Format: numeric	Invalid: 17
Width: 1	
Decimals: 0	
Range: 1-6	

**Literal question**

What was the main reason for the (1st, 2nd, 3rd ...) dramatic drop in income?

o4. code of drop (o4\_code)

File: briskresp2\_PUF

**Overview**



## o4. code of drop (o4\_code)

File: briskresp2\_PUF

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 1095  
 Invalid: 1

**Literal question**

What was the main reason for the (1st, 2nd, 3rd ...) dramatic drop in income?

## o4. other,specify (o4\_exp)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 13  
 Invalid: 0

**Literal question**

What was the main reason for the (1st, 2nd, 3rd ...) dramatic drop in income?

## o5. in what year did the drop occur? (o5)

File: briskresp2\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1989-20005

Valid cases: 952  
 Invalid: 144  
 Minimum: 1989  
 Maximum: 20005  
 Mean: 2022.5  
 Standard deviation: 583.4

**Literal question**

In what year did the drop occur?

## o6. did anyone else suffer from this reduction in income? (o6)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 942  
 Invalid: 154

**Literal question**

Did anyone else suffer from this reduction in income?

## o7. what was the value of the loss of income? (o7)

File: briskresp2\_PUF

**Overview**

## o7. what was the value of the loss of income? (o7)

File: briskresp2\_PUF

Type: Discrete  
 Format: character  
 Width: 6

Valid cases: 913  
 Invalid: 0

**Literal question**

What was the value of the loss of income?

## o8.1. what did your household do to manage the reduction in income? (o8\_1)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 908  
 Invalid: 188

**Literal question**

What did your household do to manage the reduction in income?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 3 RANKED ANSWERS

## o8.1. other,specify. (o8\_1exp)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 24

Valid cases: 7  
 Invalid: 0

**Literal question**

What did your household do to manage the reduction in income?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 3 RANKED ANSWERS

## o8.2. what did your household do to manage the reduction in income? (o8\_2)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 582  
 Invalid: 514

**Literal question**

What did your household do to manage the reduction in income?

**Interviewer instructions**

DON'T PROMPT, ALLOW UP TO 3 RANKED ANSWERS

## o8.2. other,specify. (o8\_2exp)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 6  
 Invalid: 0

**Literal question**

What did your household do to manage the reduction in income?

**Interviewer instructions**

DON'T PROMTPT, ALLOW UP TO 3 RANKED ANSWERS

## o8.3. what did your household do to manage the reduction in income? (o8\_3)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 342  
 Invalid: 754

**Literal question**

What did your household do to manage the reduction in income?

**Interviewer instructions**

DON'T PROMTPT, ALLOW UP TO 3 RANKED ANSWERS

## o8.3. other,specify. (o8\_3exp)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 26

Valid cases: 6  
 Invalid: 0

**Literal question**

What did your household do to manage the reduction in income?

**Interviewer instructions**

DON'T PROMTPT, ALLOW UP TO 3 RANKED ANSWERS

## add/rdp\_name (addrdp\_n)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 1096  
 Invalid: 0

## add/rdp\_code (addrdp\_c)

File: briskresp2\_PUF

## add/rdp\_code (addrdp\_c)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1096
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

## association name (asso\_nam)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1096
Format: character	Invalid: 0
Width: 9	

## association code (asso\_cod)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1096
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## gac name (gac\_name)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1096
Format: character	Invalid: 0
Width: 16	

## gac code (gac\_code)

File: briskresp2\_PUF

**Overview**

Type: Discrete	Valid cases: 1096
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## village name (vill\_nam)

File: briskresp2\_PUF

**Overview**

village name (vill\_nam)

File: briskresp2\_PUF

Type: Discrete  
 Format: character  
 Width: 17

Valid cases: 1096  
 Invalid: 0

club name (club\_nam)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 1096  
 Invalid: 0

club code (club\_cod)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 1076  
 Invalid: 20

gps - north (gps\_nort)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1096  
 Invalid: 0

gps - south (gps\_east)

File: briskresp2\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1096  
 Invalid: 0

interview\_day (intervie)

File: briskresp2\_PUF

**Overview**

## interview\_day (intervie)

File: briskresp2\_PUF

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 1095  
 Invalid: 1  
 Minimum: 1  
 Maximum: 30  
 Mean: 14.5  
 Standard deviation: 10.9

## interview\_mo (interv\_a)

File: briskresp2\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 1095  
 Invalid: 1

## interviewer\_yr (interv\_b)

File: briskresp2\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 6-3006

Valid cases: 1095  
 Invalid: 1  
 Minimum: 6  
 Maximum: 3006  
 Mean: 2001.4  
 Standard deviation: 108.9

(qno)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	Mean: 555.3
	Standard deviation: 335.9

respondent name (res\_name)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 23	

(res\_code)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 1083
Format: numeric	Invalid: 4
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 5.8
	Standard deviation: 4

h1. # of rosca hh participate (h1)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**Literal question**

In how many ROSCA does your household participate?

h2a. freq (h2\_a)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 80
Format: numeric	Invalid: 1007
Width: 1	
Decimals: 0	
Range: 1-6	

**Literal question**

## h2a. freq (h2\_a)

File: bsavins\_PUF

For one with the largest pot, please answer the following questions: POT = CONTRIB. x MEMBER  
How often are contributions made?

## h2b. contribution by each member (h2\_b)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 80
Format: numeric	Invalid: 1007
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 334
	Standard deviation: 719.8

**Literal question**

For one with the largest pot, please answer the following questions: POT = CONTRIB. x MEMBER  
What is the contribution per member?

## h2c. # of members participate (h2\_c)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 80
Format: numeric	Invalid: 1007
Width: 3	Minimum: 1
Decimals: 0	Maximum: 200
Range: 1-200	Mean: 10.8
	Standard deviation: 22.2

**Literal question**

For one with the largest pot, please answer the following questions: POT = CONTRIB. x MEMBER  
How many members participate?

## h3.1 does your hh keep deposits with any bank? (h3\_s1)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Does your household keep any of the following kinds of savings?

## h4.1 money value of the saving now (mk - bank)? (h4\_s1)

File: bsavins\_PUF

**Overview**



## h4.1 money value of the saving now (mk - bank)? (h4\_s1)

File: bsavins\_PUF

Type: Continuous	Valid cases: 224
Format: numeric	Invalid: 863
Width: 6	Minimum: 0
Decimals: 0	Maximum: 190000
Range: 0-190000	Mean: 15776.8
	Standard deviation: 25101.3

### Literal question

What is the money value of this saving now? (MK)

## h5.1 money value in september 2005 (bank) (h5\_s1)

File: bsavins\_PUF

### Overview

Type: Continuous	Valid cases: 222
Format: numeric	Invalid: 865
Width: 6	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 21845.5
	Standard deviation: 35808

### Literal question

What was the money value of this saving in September 2005?

## h3.2 does your hh keep cash at home? (h3\_s2)

File: bsavins\_PUF

### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

### Literal question

Does your household keep any of the following kinds of savings?

## h4.2 money value of the saving now (mk - cash)? (h4\_s2)

File: bsavins\_PUF

### Overview

Type: Continuous	Valid cases: 770
Format: numeric	Invalid: 317
Width: 6	Minimum: 0
Decimals: 0	Maximum: 130000
Range: 0-130000	Mean: 5409.8
	Standard deviation: 9393.2

### Literal question

What is the money value of this saving now? (MK)

## h5.2 money value in september 2005 (cash) (h5\_s2)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 759
Format: numeric	Invalid: 328
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 9117.8
	Standard deviation: 16724.5

**Literal question**

What was the money value of this saving in September 2005?

## h3.3 does your have non-livestock assessts? (h3\_s3)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Does your household keep any of the following kinds of savings?

## h4.3 money value of the saving now (mk - non-livestock)? (h4\_s3)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 600
Format: numeric	Invalid: 487
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 22756
	Standard deviation: 58606.2

**Literal question**

What is the money value of this saving now? (MK)

## h5.3 money value in september 2005 (non-livestock) (h5\_s3)

File: bsavins\_PUF

**Overview**

Type: Continuous	Valid cases: 592
Format: numeric	Invalid: 495
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 20391.3
	Standard deviation: 56698.5

**Literal question**

What was the money value of this saving in September 2005?

### h3.4 does your keep any club or other group (revolving fund)? (h3\_s4)

File: bsavins\_PUF

#### Overview

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

#### Literal question

Does your household keep any of the following kinds of savings?

### h4.4 money value of the saving now (mk - revolving fund) (h4\_s4) File: bsavins\_PUF

#### Overview

Type: Continuous	Valid cases: 86
Format: numeric	Invalid: 1001
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 4798.5
	Standard deviation: 21853.2

#### Literal question

What is the money value of this saving now? (MK)

### h5.4 money value in september 2005 (revolvinf fund) (h5\_s4) File: bsavins\_PUF

#### Overview

Type: Continuous	Valid cases: 84
Format: numeric	Invalid: 1003
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 5753.7
	Standard deviation: 22841.7

#### Literal question

What was the money value of this saving in September 2005?

### h3.5. other specify (h5\_exp) File: bsavins\_PUF

#### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

#### Literal question

Does your household keep any of the following kinds of savings?

## h3.5 does your keep any other.....? (h3\_s5)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**

Does your household keep any of the following kinds of savings?

## h4.5 money value of the other saving now (mk) (h4\_s5)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1087
Width: 1	
Decimals: 0	

**Literal question**

What is the money value of this saving now? (MK)

## h5.5 money value in september 2005 (other) (h5\_s5)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1087
Width: 1	
Decimals: 0	

**Literal question**

What was the money value of this saving in September 2005?

## h6.1 most important reason why save (h6\_1)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 948
Format: numeric	Invalid: 139
Width: 2	
Decimals: 0	
Range: 1-12	

**Literal question**

What are the most important reasons that you save?

## h6.2 most important reason why save (h6\_2)

File: bsavins\_PUF

**Overview**

## h6.2 most important reason why save (h6\_2)

File: bsavins\_PUF

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 786  
 Invalid: 301

**Literal question**

What are the most important reasons that you save?

## h6.3 most important reason why save (h6\_3)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 608  
 Invalid: 479

**Literal question**

What are the most important reasons that you save?

## h6. other specify (h6\_exp)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 14

Valid cases: 2  
 Invalid: 0

**Literal question**

What are the most important reasons that you save?

## h7. why not save (more)? (h7)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 989  
 Invalid: 98

**Literal question**

Why do you not save (more)?

## h7. other specify (h7\_exp)

File: bsavins\_PUF

**Overview**

## h7. other specify (h7\_exp)

File: bsavins\_PUF

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 5  
 Invalid: 0

**Literal question**

Why do you not save (more)?

## add/rdp\_name (addrdp\_n)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 1087  
 Invalid: 0

## add/rdp\_code (addrdp\_c)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1087  
 Invalid: 0

## association name (asso\_nam)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 1087  
 Invalid: 0

## association code (asso\_cod)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1087  
 Invalid: 0

## gac name (gac\_name)

File: bsavins\_PUF

**Overview**

## gac name (gac\_name)

File: bsavins\_PUF

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 1087  
 Invalid: 0

## gac code (gac\_code)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 1087  
 Invalid: 0

## village name (vill\_nam)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 17

Valid cases: 1087  
 Invalid: 0

## club name (club\_nam)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 1087  
 Invalid: 0

## club code (club\_cod)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 1073  
 Invalid: 14

## gps - north (gps\_nort)

File: bsavins\_PUF

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1087  
 Invalid: 0

## gps - south (gps\_east)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1087
Format: character	Invalid: 0
Width: 8	

## interview\_day (intervie)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 1-31	

## interview\_mo (interv\_a)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 9-10	

## interviewer\_yr (interv\_b)

File: bsavins\_PUF

**Overview**

Type: Discrete	Valid cases: 1086
Format: numeric	Invalid: 1
Width: 4	
Decimals: 0	
Range: 6-3006	



(qno)

File: \_qno

**Overview**

Type: Continuous	Valid cases: 835
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2026
Range: 1-2026	

Took seed bundle (takeup)

File: \_qno

**Overview**

Type: Discrete	Valid cases: 835
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 = credit + insurance, 0 = credit only (treatment)

File: \_qno

**Overview**

Type: Discrete	Valid cases: 787
Format: numeric	Invalid: 48
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

group(gac\_master) (gac\_master)

File: \_qno

**Overview**

Type: Continuous	Valid cases: 835
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	

group(region) (region)

File: \_qno

**Overview**

Type: Discrete	Valid cases: 787
Format: numeric	Invalid: 48
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

## Related Materials

### Questionnaires

#### MTARI 2006 Household Baseline Questionnaire

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Title MTARI 2006 Household Baseline Questionnaire  
Country Malawi  
Language English  
Filename MW\_Quaire\_1000\_Final.pdf

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#### Scale for Trust Questions

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Title Scale for Trust Questions  
Country Malawi  
Language English  
Filename MW\_Quaire\_plastified sheets\_Final.pdf

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### Reports

#### Insurance, credit, and technology adoption: Field experimental evidence from Malawi

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Title Insurance, credit, and technology adoption: Field experimental evidence from Malawi  
Author(s) Xavier Giné, Dean Yang  
Date 2009-01-01  
Publisher(s) Journal of Development Economics 89 (2009) 1-11  
Filename gine yang - malawi.pdf

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### Technical documents

#### Conversion Rates of Food Items Weight

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Title Conversion Rates of Food Items Weight  
Country Malawi  
Language English  
Filename conversion\_chart.xls

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#### Source within Survey and Significance of Variables

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Title Source within Survey and Significance of Variables  
Country Malawi  
Language English  
Filename table of variables.xls

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