



## **STUDY OF THE TSUNAMI AFTERMATH AND RECOVERY (STAR):**

### **CODEBOOK**

#### **STAR2 (2006-2007)**

STAR is a collaborative project involving investigators at Duke University; SurveyMETER (Indonesia); the University of North Carolina, Chapel Hill; the University of California, Los Angeles (UCLA); the University of Pennsylvania; the University of Southern California; the World Bank; and Statistics Indonesia.

We are deeply grateful to Khusnul, Statistics Indonesia Aceh, and others at Statistics Indonesia who facilitated this survey.

In addition to Elizabeth Frankenberg, Peter Katz, Iip U'mar Rifai, Bondan Sikoki, Cecep Sumantri, Ni Wayan Suriastini, and Duncan Thomas, other key personnel at SurveyMETER include Muhammad Fajar Suminto, Amalia Rifana Widiastuti, Nasirudin, Okie Judhijanto, Muhammad Mulia, Saddam Kadafi, Alman Suriadi, and Muliani. Other key personnel at Duke include Michael Burrows, Nick Ingwersen, and Sheila Evans.

We appreciatively acknowledge financial support from the National Institute for Child Health and Human Development (HD051970, HD052762) the National Institute on Aging (AG031266), the MacArthur Foundation (05-85158-000), the National Science Foundation (CMS-0527763), the Hewlett Foundation and the World Bank.

B O O K : TRACK  
T O P I C : Household and individual tracking

NOTES ABOUT TRACKING FILES

The files HTRACK and PTRACK are provided to facilitate analysis of the data from a longitudinal perspective.

HOUSEHOLD TRACKING FILE (HTRACK)

HTRACK is a household-level file that contains a list of all households from whom interviews were sought in each wave of the survey. In STAR1 the HTRACK file contains all households we attempted to find and interview, including those that could not be found or that refused to participate. In later waves the HTRACK file contains these households, as well as new households formed when a STAR1 household member splits off and forms a new household.

In STAR2, households are identified by IDHH02 which is a unique 9 digit identifier assigned to each household. The first three digits correspond to the survey cluster. Digits 4-6 identify the origin household (the household originally targeted for an interview in STAR1). Digits 7 and 8 denote the round of STAR in which the household originated. These digits are "01" for all households targeted for interview in STAR1. The digits "02" signify that the household is a split-off household identified in STAR2. The final digit designates the order in which a household is found in a particular wave (it is 0 for all origin households, and greater than 0 for all split-off households).

HTRACK contains weight variables (HWT and HWTP). HWT is raked to Statistics Indonesia data from 2006 for the STAR districts, based on district, urban-rural status, household size, and the age of the household head. HWTP scales households so that they sum to the number of households within the STAR districts in 2006.

HTRACK also contains cluster-level variables that indicate whether the cluster is rural or urban and the degree of damage sustained in the tsunami.

PERSON TRACKING FILE (PTRACK)

PTRACK is a person-level file that contains one observation for each person in a household that was interviewed by STAR2. IDP02 is a two-digit sequence number identifying each individual within the household. The combination of IDHH02 and IDP02 uniquely identifies every respondent. It may be used to link records across data files in STAR2.

IDPLINK is a unique person-level identifier that retains the same value across waves of STAR and allows the linkage of an individual's data from STAR1 to his or her data in later waves of STAR. IDPLINK remains the same regardless of whether individuals change households across waves.

PTRACK contains weight variables (PWT and PWTP). PWT is raked to Statistics Indonesia data from 2006 for the STAR districts, based on age, sex, district, and urban-rural status. PWTP scales individuals so that the sample as a whole equals the estimated number of individuals within the STAR districts in 2006.

Module	Description	Level of observation	# of recs
htrack	Household tracking	household	9791
ptrack	Individual tracking	individual	38466

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idhh02	Star hh identifier (wave 02) for public use		
hreslt01	Result of attempts to ivw HH (wave 01)		
		01.Ivw conducted	6703
		04.Refused	47
		11.Move (in desa)	1
		12.Move (in kec)	14
		13.Move (in kab)	16
		14.Move (in prov)	49
		15.Move (in Sumatra)	18
		16.Move (in Java)	10
		17.Move (in Indo)	2
		18.Move (out Indo)	3
		19.Move (DK dest)	41
		25.No contact	230
		30.Temporarily away	3
		95.Other	20
		Total	7157
hreslt02	Result of attempts to ivw HH (wave 02)		
		00.All mems dead	48
		01.Ivw conducted	8980
		02.Joined oth STAR HH	58
		04.Refused	213
		07.No panel member	3
		11.Move (in desa)	3
		12.Move (in kec)	11
		13.Move (in kab)	14
		14.Move (in prov)	59
		15.Move (in Sumatra)	19
		16.Move (in Java)	7
		17.Move (in Indo)	5
		18.Move (out Indo)	2
		19.Move (DK dest)	112
		25.No contact	257
		Total	9791
resb1_01	Result for book 1 (wave 01)		
		1.Complete	7370
		3.Not ivw	16
		Total	7386
resb2_01	Result for book 2 (wave 01)		
		1.Complete	7375
		3.Not ivw	11
		Total	7386
resb1_02	Result for book 1 (wave 02)		
		1.Complete	8922
		3.Not ivw	58
		Total	8980
resb2_02	Result for book 2 (wave 02)		
		1.Complete	8945
		3.Not ivw	35
		Total	8980
rural	Cluster is rural		
		0.Urban	3017
		1.Rural	6774
		Total	9791

Variable name	Variable label	Value	Record count
damage	Degree of damage in cluster	0.Light	2780
		1.Medium	5175
		2.Heavy	1836
		Total	9791
hhadd02	Indicator: Origin HH not in 01	Mean	0.13
		Min	0
		Max	1.00
		# obs	9,791
ivwdate	Ivw date (wave 02)		
hwt02	HH level weight (adj for sampling)	Mean	1.00
		Min	0.06
		Max	16.47
		# obs	7,602
hwt02_p	Wgt scaled to pop	Mean	85.05
		Min	12.00
		Max	539.00
		# obs	7,602
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idhh02	Star hh identifier (wave 2) for public use		
idp01	Person identifier (wave specific)		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
ar02_01	Status of hh member (wave 01)	1.Ivwed 7.Refusal Total	31480 207 31687
ar02_02	Status of hh member (wave 02)	0.Dead 1.Ivwed 3.Moved, not ivwed 7.Refusal 25.No contact 94.HH has moved Total	200 36223 579 950 186 328 38466
sex	Sex	1.M 3.F Total	19221 19245 38466
agebg_02	Best guess: age at interview	Mean Min Max # obs	26.20 0 120.00 38,466
bthdatex	Birth date (information)	1.DMY 2.-MY 3.--Y 8.DK Total	29876 2878 5643 68 38465
bthyr	Birth date (year)	Mean Min Max # obs	1,979.70 1,885.00 2,007.00 38,397
bthmth	Birth date (month)	Mean Min Max # obs	6.42 1.00 12.00 32,754
bthday	Birth date (day)	Mean Min Max # obs	13.88 1.00 31.00 29,876
resb3_02	Result for book 3 (wave 02)	1.Complete 2.Partial 3.Not ivw 6.Not eligible Total	19386 3614 2085 12087 37172

Variable name	Variable label	Value	Record count
resb5_02	Result for book 5 (wave 02)	1.Complete 3.Not ivw 6.Not eligible Total	11907 1129 24135 37171
pwt02	Person level weight (adj for sampling)	Mean Min Max # obs	1.00 0.07 9.93 36,208
pwt02_p	Wgt to inflate to pop size	Mean Min Max # obs	81.26 6.00 807.00 36,208
cluster	survey cluster		
version	Version of data		

B O O K : K  
T O P I C : Control book hh roster

Book K, the control book, is the first book completed when an interviewer finds a STAR household. If the household agrees to be interviewed, the entire book is completed. If an interview cannot be completed (for example because the household refuses or no members are found at home after multiple visits), only the cover of Book K is completed.

The modules in this book are:

Module	Description	Level of observation	# of recs
bk_cov	Bk K Cover (Control Book)	household	9791
bk_ar1	Bk K Household Roster	individual	39539

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
round	Survey round	2	9791
		Total	9791
respndnt	Identity of survey respondent		
		01.Head of HH	5700
		02.Spouse	2797
		03.Other fam	628
		04.Non HH member	50
		11.Neighbor	89
		12.Family	123
		13.Friend	22
		14.Head of RW/RT	14
		15.Other	3
		Total	9426
result	Result of ivw of Bk K		
		1.Complete	9553
		3.Not complete	238
		Total	9791
cp1	Other people at interview		
		A.No one	1078
		B.Kid age<=5	2996
		C.Kid age>5	2701
		D.Spouse	3256
		E.Adult HH mem	3274
		F.Adult not mem	4901
		Y.DK	1
		Total	18207
cp2	Accuracy of responses		
		1.Excellent	828
		2.Good	7991
		3.Fair	634
		4.Not so good	105
		5.Very bad	33
		Total	9591
cp3	Attentiveness of respondent		
		1.Excellent	880
		2.Good	7974
		3.Fair	604
		4.Not so good	99
		5.Very bad	34
		Total	9591
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
ar02	Current status as hh member	0.Dead 1.Yes 3.No 5.Yes, new to survey 7.Refused interview 81.Visitor Total	199 32407 2053 3816 1062 2 39539
ar02b	Status of hh member in last wave	1.Ivwed 3.No Total	30728 2984 33712
ar03	Preprinted random letter for qxs		
ar04	Sex	1.Male 3.Female Total	19114 19144 38258
ar05	Age in years	Mean Min Max # obs	25.92 0 120.00 38,243
ar06x	Birthdate (able ans)	1.DMY 2.-MY 3.--Y 4.D-Y 8.DK Total	26822 902 10269 66 198 38257
ar06day	Day of birth	Mean Min Max # obs	14.08 1.00 31.00 26,888
ar06mth	Month of birth	Mean Min Max # obs	6.63 1.00 12.00 27,724
ar06yr	Year of birth	Mean Min Max # obs	1,980.09 1,885.00 2,007.00 38,059

Variable name	Variable label	Value	Record count
ar07	Relation to head of household	1.HH Head	8980
		2.Spouse	6491
		3.Child (bio)	17617
		4.Child (stp/adpt)	361
		5.Child-in-law	700
		6.Parent	493
		7.Par-in-law	480
		8.Sibling	535
		9.Sib-in-law	476
		10.Grandchild	1302
		11.Grandparent	43
		12.Uncle/Aunt	38
		13.Nephew/Niece	520
		14.Cousin	69
		15.Servant	26
		16.Relative	32
		17.Non relative	31
		18.Tenant	7
		19.Friend	12
		20.Ex spouse	18
		21.Fam ex spouse	3
		22.Neighbor	26
		Total	38260
ar10ax	% in hh last 6mths: (able ans)	1.Able ans	36757
		3.None	1487
		8.DK	4
		9.Miss	1291
		Total	39539
ar10a	% in hh last 6mths	Mean	93.47
		Min	0
		Max	999.00
		# obs	38,252
ar11	Marital status	1.Never married	20581
		2.Married	15403
		3.Separated	80
		4.Divorced	238
		5.Widowed	1954
		8.DK	1
		Total	38257
ar12x	Spouse listed on roster	1.Listed	15113
		3.Not listed	2563
		Total	17676
ar12	Spouse idplink		
ar13	Interviewer check: ar11	1.AR11=2,3,4 ->AR20	15721
		5.AR11=5	1954
		Total	17675
ar14x	Date of spouses death (able ans)	1.Date:MY	691
		2.Date:-Y	345
		3.Yrs ago	602
		8.DK	316
		Total	1954

Variable name	Variable label	Value	Record count
ar14ago	Number of yrs ago spouse died	Mean	12.88
		Min	1.00
		Max	60.00
		# obs	602
ar14yr	Year of spouses death	Mean	1,997.85
		Min	1,942.00
		Max	2,007.00
		# obs	1,040
ar14mth	Month of spouses death	Mean	7.79
		Min	1.00
		Max	12.00
		# obs	695
ar15	Spouse died in tsunami	1.Yes	142
		3.No	1812
		Total	1954
ar20x	Biological mother on roster	1.Listed on roster	20519
		3.Not listed on roster	17738
		Total	38257
ar20	Mother idplink		
ar21	Survival status, biological mother	1.Alive	29125
		3.Dead	9043
		4.Mssng	39
		8.DK	50
		Total	38257
ar22x	Date of mothers death (able ans)	1.Date:MY	2018
		2.Date:-Y	1539
		3.Yrs ago	2218
		8.DK	3292
		Total	9067
ar22ago	Number of yrs ago mother died	Mean	13.51
		Min	1.00
		Max	83.00
		# obs	2,218
ar22mth	Month of mothers death	Mean	8.95
		Min	1.00
		Max	12.00
		# obs	2,031
ar22yr	Year of mothers death	Mean	1,996.21
		Min	1,930.00
		Max	2,007.00
		# obs	3,570
ar23	Mother died in tsunami	1.Yes	912
		3.No	8170
		8.DK	10
		Total	9092

Variable name	Variable label	Value	Record count
ar24x	Biological father on roster	1.Listed on roster	18159
		3.Not listed on roster	20098
		Total	38257
ar24	Father idplink		
ar25	Survival status, biological father	1.Yes	23964
		3.No, dead	14154
		4.No, miss	61
		8.DK	78
		Total	38257
ar26ago	Number of yrs ago father died	Mean	14.03
		Min	1.00
		Max	92.00
		# obs	4,079
ar26x	Date of fathers death (able ans)	1.Date:MY	2738
		2.Date:-Y	2856
		3.Yrs ago	4079
		8.DK	4509
		Total	14182
ar26mth	Month of fathers death	Mean	7.78
		Min	1.00
		Max	12.00
		# obs	2,762
ar26yr	Year of fathers death	Mean	1,994.07
		Min	1,935.00
		Max	2,007.00
		# obs	5,618
ar27	Father died in tsunami	1.Yes	572
		3.No	13637
		8.DK	10
		9.Miss	6
		Total	14225

Variable name	Variable label	Value	Record count
ar30	Highest school level attended	1.None	6384
		2.Elementary	13274
		3.JrHi-gen	5563
		4.JrHi-voc	386
		5.SrHi-gen	4956
		6.SrHi-voc	1569
		7.Dipl I/II	717
		8.Dipl III/Bach	596
		9.Dipl IV/Grad	1842
		11.AdltEdA	1
		12.AdltEdB	10
		13.Open Univ.	14
		14.Pesantren	142
		17.Schl for disabled	5
		70.Islamic Schl	47
		72.Madrs Ibtid.(SD)	973
		73.Madrs Tsanaw.(SMP)	730
		74.Madrs Aliyah (SMU)	424
		90.Kindergarten	510
		95.Other	4
	98.DK	110	
	Total	38257	
ar31	Highest grade level completed	0.<1st	3307
		1.Grade 1	3591
		2.Grade 2	3884
		3.Grade 3	1897
		4.Grade 4	1647
		5.Grade 5	1365
		6.Grade 6	170
		7.Graduated	15800
		96.Not yet att.	6383
		98.DK	208
			Total
ar33	Worked at least an hour previous week?	1.Yes	14345
		3.No	17015
		9.Miss	21
		Total	31381
ar36x	Hours/day spent working (able ans)?	1.Given	14188
		8.DK	157
		Total	14345
ar36	Hours/day spent working	Mean	7.09
		Min	0
		Max	20.00
		# obs	14,188
ar36a	Work stat most of time	1.Self-employed w/o help	5461
		2.Self-employed w/ unpaid wrker	857
		3.Self-employed w/ >= 1 wrker	471
		4.Government wrker	1551
		5.Private employee	4521
		6.Unpaid fam worker	1483
		9.Miss	1
	Total	14345	

Variable name	Variable label	Value	Record count
ar37x	Total income in 2005 (able ans)		
		1.Know (plus)	10632
		2.Know (minus)	12
		3.None	18130
		5.Top	28
		7.Refuse	1
		8.DK	2578
		Total	31381
ar37	Total income in 2005		
		Mean	8,665,164
		Min	961.00
		Max	96,000,000
		# obs	10,644
ar38x	Total income in 2006 (able ans)		
		1.Know (plus)	11298
		2.Know (minus)	33
		3.None	17532
		5.Top	26
		7.Refuse	1
		8.DK	2491
		Total	31381
ar38	Total income in 2006		
		Mean	7,344,859
		Min	10,000.00
		Max	99,000,000
		# obs	11,331
cluster	survey cluster		
version	Version of data		

B O O K : 1  
 T O P I C : Household economy

Book 1 contains information on household expenditures on food and non-food items. The modules are similar to the SUSENAS short consumption module. The book also contains information on prices of goods, a module on housing characteristics and a module on transfers. One member of each household is asked to complete Book 1. This person is typically the woman in charge of food preparation and shopping.

The modules in this book are:

Module	Description	Level of observation	# of recs
b1_cov	Bk 1 Cover (Control book)	Household	8978
b1_ks1	Bk 1 Consumption (Food)	Food item	133830
b1_ks2	Bk 1 Consumption (Non food)	Non food item	107064
b1_ks3	Bk 1 Consump (Rel to prev yr)	Household	8922
b1_kh	Bk 1 Prices (Food)	Food item	26766
b1_kr1	Bk 1 Housing characteristics	Household	8922
b1_kr2	Bk 1 Access to public services	Household	107064
b1_tr1	Bk 1 Public pgms	Household	8922
b1_tr2	Bk 1 Health services	Service	10059
b1_tr3	Bk 1 Tsunami assistance	Assistance type	44610
b1_tr4	Bk 1 Food assistance	Food	89220

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
round	Survey round book 1	2	8978
		Total	8978
rspndnt	Respondent role in HH	1.Head of HH	2698
		2.Spouse	5449
		3.Oth fam	734
		4.Non HH member	97
		Total	8978
result	Interview result of book 1	1.Complete	8922
		3.Not complete	56
		Total	8978
reason	Reason of result book 1	1.R not home	10
		2.R ill	1
		3.R refused	50
		Total	61
numvis	Number of interviews	Mean	1.02
		Min	1.00
		Max	6.00
		# obs	8,978
cp1	Other people present during the interview	A.No one	959
		B.Kid age<=5	2758
		C.Kid age>5	2412
		D.Spouse	3245
		E.Adult HH mem	3105
		F.Adult not mem	4380
		Z.Miss	1
		Total	16860
cp2	Accuracy of respondents answer	1.Excellent	718
		2.Good	7590
		3.Fair	610
		4.Not so good	47
		5.Very bad	13
		Total	8978
cp3	Attentiveness of respondent	1.Excellent	791
		2.Good	7557
		3.Fair	573
		4.Not so good	46
		5.Very bad	11
		Total	8978
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ksltype	Type of food item	1A.Cereals	8922
		1B.Tubers	8922
		1C.Fish	8922
		1D.Meat	8922
		1E.Eggs/milk	8922
		1F.Vegetables	8922
		1G.Pulses	8922
		1H.Fruits	8922
		1I.Oil/fat	8922
		1J.Bev ingred	8922
		1K.Spices	8922
		1L.Other	8922
		1M.Prep food	8922
		1N.Alcoh bev	8922
		1O.Tobac/betel	8922
		Total	133830
ks01x	Expenditure on food (last week) (able ans)?	1.Able ans	133470
		5.Top code	1
		8.DK	359
		Total	133830
ks01	Expenditure on food (last week)?	Mean	16,535.00
		Min	0
		Max	910,000
		# obs	133,470
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ks2type	Type of non-food item	2A.Housing	8922
		2B.Utility	8922
		2C.HH goods	8922
		2D.Psnl care	8922
		2E.Education	8922
		2F.Health	8922
		2G.Clothing	8922
		2H.Durables	8922
		2I.Taxes	8922
		2J.Hlth insur	8922
		2K.Other	8922
		2L.Fest/cerem	8922
		Total	107064
ks02x	Expenditure on non food (last mth)(able ans)?	1.Able ans	105321
		5.Top code	23
		7.Refuse	2
		8.DK	1718
		Total	107064
ks02	Expenditure on non food (last mth)?	Mean 82,230.17	
		Min 0	
		Max 100,000,000	
		# obs 105,321	
ks03x	Expenditure on non food (last 12 mths)(able ans)?	1.Able ans	104873
		5.Top code	4
		7.Refuse	3
		8.DK	2184
		Total	107064
ks03	Expenditure on non food (last 12 mths)?	Mean 770,635.04	
		Min 0	
		Max 500,000,000	
		# obs 104,873	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ks04a	Rel to a year ago, is your food exp(q1)?		
	1.Less than last yr		614
	2.More than last yr		5705
	3.About the same		2596
	8.DK		7
	Total		8922
ks04b	Rel to a year ago, is your food exp(q2)?		
	11.A little less		498
	12.A lot less		116
	21.A lot more		1594
	22.A little more		4111
	Total		6319
ks05a	Rel to a year ago, is your total exp(q1)?		
	1.Less than last yr		603
	2.More than last yr		4820
	3.About the same		3493
	9.Miss		6
	Total		8922
ks05b	Rel to a year ago, is your total exp(q2)?		
	11.A little less		486
	12.A lot less		117
	21.A lot more		1376
	22.A little more		3444
	Total		5423
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
khtype	Food type	1.Rice	8922
		2.Chicken	8922
		3.Cook oil	8922
		Total	26766
kh01	In last month, have you purchased?	1.Yes	15771
		3.No	10995
		Total	26766
kh02x	Quantity last time purchased (able ans)?	1.Able ans	15761
		8.DK	10
		Total	15771
kh02	Quantity last time purchased?	Mean	8.31
		Min	0.01
		Max	240.00
		# obs	15,761
kh03	Unit of purchase?	1.Kg	12698
		2.Litre	1573
		3.Live	437
		4.Bottle	176
		5.Sack	239
		6.Bamboo	240
		7.Tube	1
		8.Solup	178
		9.Jumba	92
		10.Can	27
		11.Sukat	2
		13.Piece	3
		14.Are	76
		15.Ounce	7
		95.Other	8
		98.DK	14
		Total	15771
kh04x	Estimate quantity in standard units (able ans)	1.Able ans	1421
		6.NA	1
		8.DK	78
		Total	1500
kh04	Estimate quantity in standard units	Mean	8.33
		Min	0.01
		Max	500.00
		# obs	1,421
kh05	Standard unit for kh04	1.Kg	1301
		2.Litre	81
		3.Gram	10
		4.cc	1
		5.Ounce	3
		95.Other	8
		98.DK	95
		Total	1499

Variable name	Variable label	Value	Record count
kh06x	Amount paid (able ans)?	1.Know 5.Top 8.DK Total	15692 1 78 15771
kh06	Amount paid?	Mean Min Max # obs	46,621.12 5.00 768,000 15,692
kh07	Quality of purchase	1.High 2.Med 3.Low 95.Other 98.DK Total	4598 1322 7249 12 2590 15771
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
kr00x	How many people usually spend the night in this house? (able ans)	1.Able ans	8909
		5.Top code	3
		8.DK	6
		9.Miss	4
		Total	8922
kr00	How many people usually spend the night in this house?	Mean	4.82
		Min	0
		Max	80.00
		# obs	8,909
kr01	Ownership status of house	1.Private, own property	5633
		2.Lease	440
		3.Rent	422
		4.Free of rent	309
		5.Official housing	281
		6.Parents/family house	1284
		7.Other	5
		8.Friends house	34
		9.Camp/temporary settlement	65
		10.Barracks	160
		11.Tent outside campsite	16
		12.Dormitory	235
		13.Employer hse	34
		99.Miss	4
		Total	8922
kr02x	Annual lease value (able ans)	1.Able ans	440
		Total	440
kr02	Annual lease value	Mean	2,177,993
		Min	25,000.00
		Max	35,000,000
		# obs	440
kr03x	Monthly rent value (able ans)	1.Able ans	415
		8.DK	7
		Total	422
kr03	Monthly rent value	Mean	514,336.46
		Min	0
		Max	20,000,000
		# obs	415
kr04	Route to building ownership?	1.Buy from devel	58
		2.Buy thru coop	3
		3.Buy new house	76
		4.Buy used house	135
		5.Build yourself	4416
		6.Admin alloc	27
		7.Other	912
		9.Miss	1
		Total	5628

Variable name	Variable label	Value	Record count
kr05x	Resale value of property (able ans)	1.Able ans	223
		5.Top code	7
		8.DK	42
		9.Miss	1
		Total	273
kr05	Resale value of property	Mean	60,375,897
		Min	25,000.00
		Max	600,000,000
		# obs	223
kr06	Method of house purchase	1.In cash	202
		2.KPR Credit	36
		3.Non KPR Credit	31
		4.Other	3
		9.Miss	1
		Total	273
kr07	# of yrs when loan is due	Mean	11.13
		Min	0
		Max	20.00
		# obs	38
kr08	How did you come to own the land?	1.Buy hse+land	348
		2.Buy land	2182
		3.Inherit/gift	2621
		4.Rent	38
		5.Joined	392
		6.Other	21
		7.Assistance from NGO,governme	21
		8.Open forest	5
		Total	5628
kr09	Type of land legality?	1.BPN's cert	1200
		2.Trading cert	1458
		3.Coupon (girik)	609
		4.Other	21
		5.No proof legal	2101
		6.Lost bcs tsu	95
		7.Heritage/grant	136
		8.In process	8
		Total	5628
kr09a	Pre-tsunami, proof of land legality destroyed by tsu?	1.Yes	103
		3.No	2065
		6.Miss bcs tsu	54
		Total	2222
kr09b	Type of land legality, pre-tsunami?	1.BPN's cert	56
		2.Trading cert	65
		3.Coupon (girik)	7
		4.Other	29
		Total	157
kr10	Status of land legality	1.Own rights	1188
		2.Bldg util right	8
		3.Use right	58
		Total	1254

Variable name	Variable label	Value	Record count
kr11	House built with mutual assistance?	1.Yes	781
		3.No	4847
		Total	5628
kr12x	Length of time in house?(units)	3.Weeks	146
		4.Months	1607
		5.Years	7112
		8.DK	52
		9.Miss	5
		Total	8922
kr12	Length of time in house?	Mean	13.38
		Min	0
		Max	95.00
		# obs	8,866
kr13	Interviewer check KR01	1.kr01=2-8	3079
		2.kr01=1	5628
		3.kr01=9,10,11	215
		Total	8922
kr14	Do you own a house?	1.Yes	343
		3.No	2735
		9.Miss	1
		Total	3079
kr15	Plan (next 3 years) regarding buying a house	1.Buy hse KPR	27
		2.Buy hse-non KPR cred	11
		3.Buy hse cash	61
		4.Build hse	889
		5.Rent/lease hse	107
		6.No plan	1640
		9.Miss	1
		Total	2736
kr16	Type of physical building	1.Non-foundn hse	7313
		2.Foundation hse	1372
		3.Houseboat	15
		4.Tent	6
		9.Miss	1
		Total	8707
kr17	Building use	1.Residence	7955
		2.Mixed use	751
		9.Miss	1
		Total	8707
kr18x	Plot of land area (able ans)	1.Able ans	7374
		5.Top code	392
		6.NA	5
		7.Refuse	1
		8.DK	919
		9.Miss	1
		Total	8692
kr18	Plot of land area	Mean	226.51
		Min	2.00
		Max	990.00
		# obs	7,374

Variable name	Variable label	Value	Record count
kr19	Interviewer check:kr16	1.KR14=1	15
		3.KR14=2	8692
		Total	8707
kr20x	Area of structure (able ans)	1.Able ans	8028
		5.Top code	37
		6.NA	3
		7.Refuse	1
		8.DK	621
		9.Miss	2
		Total	8692
kr20	Area of structure	Mean	72.24
		Min	1.00
		Max	990.00
		# obs	8,028
kr21	Building	1.New in 2005	1176
		2.Repair in 2005	491
		3.Old bldg	7036
		9.Miss	4
		Total	8707
kr22	Building condition	1.Good	4358
		2.Good enough	3709
		3.Damaged	581
		4.Heavy damage	54
		9.Miss	5
		Total	8707
kr23	Type of roof	1.Concrete	215
		2.Corrugated tile	188
		3.Leaves	96
		4.Iron sheeting	6655
		5.Asbestos	172
		6.Sugar palm fiber	1334
		7.Other	5
		8.Tarpaulins/tent/carpet	26
		9.Aluminium	11
		99.Miss	5
		Total	8707
kr24	Type of wall	1.Brick	4165
		2.Wood	4416
		3.Bamboo	73
		4.Other	4
		5.Sago palm	12
		6.Tent/tarpaulins/plastic	4
		7.Asbestos	20
		8.Zinc	8
		9.Miss	5
		Total	8707
		kr25	Type of floor
2.Dirt	539		
9.Miss	5		
Total	8707		

Variable name	Variable label	Value	Record count
kr26x	Floor area (m2) (able ans)	1.Able ans	8081
		5.Top code	32
		6.NA	2
		7.Refuse	1
		8.DK	586
		9.Miss	5
		Total	8707
kr26	Floor area (m2)	Mean	71.34
		Min	3.00
		Max	990.00
		# obs	8,081
kr27x	Number of rooms (able ans)	1.Able ans	8677
		5.Top code	1
		8.DK	25
		9.Miss	4
		Total	8707
kr27	Number of rooms	Mean	3.85
		Min	1.00
		Max	81.00
		# obs	8,677
kr28	Presence of kitchen	1.Yes	7950
		3.No	754
		9.Miss	3
		Total	8707
kr29	Kitchen: well ventilated	1.Yes	6685
		3.No	1265
		9.Miss	3
		Total	7953
kr30	Toilet facility	1.Pvt	4751
		2.Shared	1025
		3.Public	2189
		4.Other	3
		5.No facilities	949
		9.Miss	5
		Total	8922
kr31	Toilet reconstructed as part of tsunami assistance?	1.Yes	588
		3.No	3577
		9.Miss	6
		Total	4171
kr32	Type of toilet	1.Squatter	4819
		2.Raised seat	527
		3.Dry latrine	2280
		4.Others	5
		5.River/outside	1286
		9.Miss	5
		Total	8922

Variable name	Variable label	Value	Record count
kr33	Final disposal of sewage	1.Septic tank	4839
		2.Pond/rice field	163
		3.River/lake/ocean	2215
		4.Hole	942
		5.Shore/open field	755
		6.Other	3
		9.Miss	5
		Total	8922
kr34	Source of drinking water	1.Bottled water	986
		2.Tap water	1566
		3.Pump	162
		4.Protectd well	3789
		5.Unprotectd well	1251
		6.Protectd spring	289
		7.Unprotectd spring	191
		8.River	276
		9.Rain water	129
		10.Other	14
		11.aid org	255
		12.Buy	9
		99.Miss	5
Total	8922		
kr35	Distance between pump/well/spring and nearest septic tank	1.<=10 m	2648
		2.>10 m	2555
		8.DK	622
		9.Miss	5
		Total	5830
kr36	Water source pumped after tsunami	1.Yes	450
		3.No	5375
		9.Miss	5
		Total	5830
kr37	Water chlorinated after tsunami	1.Yes	414
		3.No	5411
		9.Miss	5
		Total	5830
kr38	Source of drinking water	1.Purch regularly	1622
		2.Purch retail	803
		3.Do not purch	6491
		9.Miss	6
		Total	8922
kr39	Drinking water facility	1.Pvt	6304
		2.Shared	1381
		3.Public	1127
		4.None	103
		9.Miss	7
		Total	8922
kr40	Time to get drinking water	1.<5 min	6094
		2.5-29 min	2547
		3.30-59 min	226
		4.60-89 min	28
		5.>=90 min	21
		9.Miss	6
		Total	8922

Variable name	Variable label	Value	Record count
kr41a	Quality of drinking water - clear	1.Yes	8076
		3.No	841
		9.Miss	5
		Total	8922
kr41b	Quality of drinking water - color	1.Yes	928
		3.No	7989
		9.Miss	5
		Total	8922
kr41c	Quality of drinking water - tasty	1.Yes	281
		3.No	8636
		9.Miss	5
		Total	8922
kr41d	Quality of drinking water - foamy	1.Yes	90
		3.No	8827
		9.Miss	5
		Total	8922
kr41e	Quality of drinking water - smelly	1.Yes	249
		3.No	8668
		9.Miss	5
		Total	8922
kr41f	Quality of drinking water - salty	1.Yes	161
		3.No	8756
		9.Miss	5
		Total	8922
kr42	Have at least 20 l for each HH mem to bath, wash, etc	1.Yes	7805
		3.No	1112
		9.Miss	5
		Total	8922
kr43	HH has used wood as fuel in past month	1.Yes	5239
		3.No	3678
		9.Miss	5
		Total	8922
kr44a	Use of energy at home - oil	1.Yes	7964
		3.No	952
		9.Miss	6
		Total	8922
kr44b	Use of energy at home - natural gas	1.Yes	1068
		3.No	7848
		9.Miss	6
		Total	8922
kr44c	Use of energy at home - gasoline	1.Yes	3566
		3.No	5349
		9.Miss	7
		Total	8922

Variable name	Variable label	Value	Record count
kr44d	Use of energy at home - solar	1.Yes	253
		3.No	8663
		9.Miss	6
		Total	8922
kr44e	Use of energy at home - PLN electricity	1.Yes	7437
		3.No	1479
		9.Miss	6
		Total	8922
kr44f	Use of energy at home - wood	1.Yes	5144
		3.No	3772
		9.Miss	6
		Total	8922
kr45	Source of light	1.PLN elec	7494
		2.Non PLN elec	290
		3.Pump lantern	435
		4.Oil lamp	694
		5.Other	4
		9.Miss	5
Total	8922		
kr46	House adjacent to/above river/lake/sea	1.Yes	1749
		3.No	7168
		9.Miss	5
		Total	8922
kr47	House adjacent to/inside forest	1.Yes	1399
		3.No	7518
		9.Miss	5
		Total	8922
kr48	House in area that is at high risk of natural disaster	1.Yes	2652
		3.No	6265
		9.Miss	5
		Total	8922
kr49	If yes, disaster most likely to happen	1.Flood	1110
		2.Landslide	93
		3.Fire	20
		4.quake	935
		5.Hurr/tsu	400
		6.Volcano	2
		7.Other	3
		8.Tidal wave	37
		9.Traff acc	52
		99.Miss	5
Total	2657		
kr50	House on roadside/alley	1.Yes	8036
		3.No	881
		9.Miss	5
		Total	8922

Variable name	Variable label	Value	Record count
kr51x	Width of street/alley	1.Able ans	8023
		5.Top code	11
		8.DK	2
		9.Miss	886
		Total	8922
kr51	Width of street/alley	Mean	3.66
		Min	1.00
		Max	513.00
		# obs	8,023
kr52	Road/alley surface	1.Asphalt	3683
		2.Cement/pavingstone	751
		3.Pebble/solid	1254
		4.Wood/bamboo	80
		5.Soil/sand	2263
		6.Other	5
		9.Miss	5
Total	8041		
kr53	Neighborhood has electric streetlights	1.Yes	3643
		3.No	5274
		9.Miss	5
		Total	8922
kr54	Cesspool for liquid waste/bath/kitchen/washing	1.Closed cesspl in yard	938
		2.Open cesspl in yard	2828
		3.Cesspl outside yard	2012
		4.No cesspool	2858
		5.Sea	278
		9.Miss	8
Total	8922		
kr55	Method of discarding liquid waste	1.Open channel	4899
		2.Closed channel	1800
		3.No channel	2218
		9.Miss	5
		Total	8922
kr56	Condition of drainage ditches around the house	1.Smooth	5346
		2.very slowly	961
		3.Puddle	671
		4.No dicthes	1939
		9.Miss	5
Total	8922		
kr57	Trash disposal	1.Trash collector	1242
		2.Piled	134
		3.Convert compost	101
		4.Burnt	6486
		5.Disp river/ditch	259
		6.Disp anywhere	559
		8.Disp sea	136
		9.Miss	5
Total	8922		
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
kr2type	Type of public facilities		
	A.Pub transport		8922
	B.Puskes/Clinic		8922
	C.Post office		8922
	D.Police station		8922
	E.Trad market		8922
	F.Pub telephone		8922
	G.Elem school		8922
	H.Jr High sch		8922
	I.Sr High sch		8922
	J.Relig facil		8922
	K.Kecamatan off		8922
	L.Hd/Sp wk place		8922
	Total		107064
kr59	Dist from home to fac if >=1km		
	Mean	3.30	
	Min	0	
	Max	92.00	
	# obs	99,662	
kr60	Availability of public transportation to public facility		
	1.Pub tnsp motor/mach		83735
	2.Pub tnsp w/o motor/mach		2492
	3.No public trans		20837
	Total		107064
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
tr01	HH has a health card	1.Yes 3.No 9.Miss Total	3347 5569 6 8922
tr06x	Received subsidized rice/opk since Jan 2006 (able ans)	1.Able ans 3.None 5.Top code 6.NA 8.DK 9.Miss Total	4889 3873 4 1 148 7 8922
tr06	Kg subsidized rice/opk purchased since Jan 2006	Mean 97.92 Min 0 Max 991.00 # obs 4,889	
tr07x	Cost per kg (able ans)	1.Able ans 5.Top code Total	5041 1 5042
tr07	Cost per kg subsidized rice	Mean 2.14 Min 0 Max 100.00 # obs 5,041	
tr09	Received scholarship 2006 from (...)	A.Govt-Social Safety Net B.Govt-Other C.GN-OTA D.Private Institute E.School F.Individual G.Other H.NGO W.Not applicable Total	467 86 9 68 567 18 9 5 7716 8945
tr23a	In 2005 anyone receive assistance, clothing	1.Yes 3.No 9.Miss Total	1804 7111 7 8922
tr23b	In 2006, anyone receive assistance, clothing	1.Yes 3.No 9.Miss Total	293 8622 7 8922
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
tr2type	Type of services/benefits	A.Medications	3353
		B.Deliv/PreNat	3353
		C.Contracep	3353
		Total	10059
tr04	Used card in puskesmas/pustu/BDD/govt hosp:2006	1.Yes	2197
		3.No	7844
		9.Miss	18
		Total	10059
tr05	Charge for using card	1.Yes	275
		3.No	1922
		Total	2197
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
tr3type	Type of organization	1.Government Organization 2.Non-government group 3.Religious group 4.Family members 5.Friends/neighbors Total	8922 8922 8922 8922 8922 44610
tr10	During 2005 hh receive money/assist from [...]	1.Yes 3.No 8.DK Total	11547 33038 25 44610
tr11	Type of assistance received	A.Money/Assistance B.Food C.Other Goods Y.DK Total	4904 7584 4023 25 16536
tr11ax	Value received (money) (able ans)	1.Know 8.DK Total	4372 532 4904
tr11a	Value received (money)	Mean Min Max # obs	1,537,804 0 90,000,000 4,372
tr11bx	Value received (food) (able ans)	1.Know 8.DK Total	5636 1948 7584
tr11b	Value received (food)	Mean Min Max # obs	483,795.06 0 18,000,000 5,636
tr11cx	Value received (other gds) (able ans)	1.Know 5.Top 8.DK Total	2525 1 1497 4023
tr11c	Value received (other gds)	Mean Min Max # obs	923,415.89 0 90,000,000 2,525
tr13	Provided assistance to [...]	1.Yes 3.No 8.DK Total	2261 42324 25 44610

Variable name	Variable label	Value	Record count
tr14	Type of assistance provided to [...]		
	A.Money/Assistance		1506
	B.Food		965
	C.Other Goods		590
	Y.DK		25
	Total		3086
tr14ax	Value given (money) (able ans)		
	1.Know		1166
	7.Refuse		1
	8.DK		339
	Total		1506
tr14a	Value given (money)		
	Mean	1,152,518	
	Min	0	
	Max	50,150,000	
	# obs	1,166	
tr14bx	Value given (food) (able ans)		
	1.Know		490
	7.Refuse		1
	8.DK		474
	Total		965
tr14b	Value given (food)		
	Mean	216,247.76	
	Min	0	
	Max	6,000,000	
	# obs	490	
tr14cx	Value given (other gds) (able ans)		
	1.Know		294
	7.Refuse		1
	8.DK		295
	Total		590
tr14c	Value given (other goods)		
	Mean	295,980.95	
	Min	0	
	Max	11,500,000	
	# obs	294	
tr16	During 2006 hh receive money/assistance from [...]		
	1.Yes		9212
	3.No		35373
	9.Miss		25
	Total		44610
tr17	Type of assistance received		
	A.Money/Assistance		5330
	B.Food		5764
	C.Other Goods		2540
	Z.Miss		25
	Total		13659
tr17ax	Value received (money) (able ans)		
	1.Know		4864
	8.DK		465
	9.Miss		1
	Total		5330
tr17a	Value received (money)		
	Mean	1,539,911	
	Min	0	
	Max	80,000,000	
	# obs	4,864	

Variable name	Variable label	Value	Record count
tr17bx	Value received (food) (able ans)	1.Know	4275
		8.DK	1489
		Total	5764
tr17b	Value received (food)	Mean	356,891.99
		Min	0
		Max	50,000,000
		# obs	4,275
tr17cx	Value received (other gds) (able ans)	1.Know	1582
		5.Top	1
		8.DK	957
		Total	2540
tr17c	Value received (other gds)	Mean	4,016,139
		Min	0
		Max	90,000,000
		# obs	1,582
tr19	Since the tsunami, provided assistance to [...]	1.Yes	2255
		3.No	42330
		9.Miss	25
		Total	44610
tr20	Type of assistance provided	A.Money/Assistance	1618
		B.Food	887
		C.Other Goods	502
		Z.Miss	26
		Total	3033
tr20ax	Value given (money/assistance) (able ans)	1.Know	1270
		7.Refuse	1
		8.DK	347
		Total	1618
tr20a	Value given (money/assistance)	Mean	1,192,176
		Min	2,500.00
		Max	30,000,000
		# obs	1,270
tr20bx	Value given (food) (able ans)	1.Know	456
		7.Refuse	1
		8.DK	430
		Total	887
tr20b	Value given (food)	Mean	205,641.01
		Min	0
		Max	8,000,000
		# obs	456
tr20cx	Value given (other goods) (able ans)	1.Know	258
		7.Refuse	1
		8.DK	243
		Total	502

---

Variable name	Variable label	Value	Record count
tr20c	Value given (other goods)	Mean Min Max # obs	770,480.62 0 90,000,000 258
cluster	survey cluster		
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
tr4type	Type of support	A.Rice B.Cook oil C.Meat D.Sugar E.Vege F.Fruit G.Eggs H.Tofu I.Noodles J.Other Total	8922 8922 8922 8922 8922 8922 8922 8922 8922 8922 8922 89220
tr24	Did you receive any support?	1.Yes 3.No 8.DK Total	4279 84881 60 89220
tr25x	How many/much (able ans)?	1.Able ans 5.Top code 8.DK Total	4130 18 131 4279
tr25	How many/much?	Mean Min Max # obs	12.91 0.01 90.00 4,130
tr25a	Units	1.Kg 2.Liter 5.Sack 6.Bottle 7.Can 8.Item 9.Bamboo 10.Box 11.Wrap 12.Ounce 13.Piece 14.Package 15.Bundle 95.Other 98.DK Total	3269 133 16 7 21 17 14 185 354 23 48 12 16 19 144 4278
tr26	Did you pay for support/get it free	1.Paid, market price 2.Paid, subsidized price 3.Free Total	92 1775 2412 4279
tr27	From where did you get support?	A.Govt B.NGO-Indo C.NGO-International D.Individual Total	31 9 25 16 81
cluster	survey cluster		
version	Version of data		

B O O K : 2  
T O P I C : Household income

Book 2 contains information on household enterprises and household assets and debts.

The modules in this book are:

Module	Description	Level of observation	# of recs
b2_cov	Bk 2 Cover (Control book)	Household	8978
b2_ut0	Bk 2 Farm business	Household	8945
b2_ut1	Bk 2 Farm bus (Rice)	Crop period	12978
b2_ut2	Bk 2 Farm bus (Non-rice)	Household	4512
b2_nt0	Bk 2 Non farm business	Business	8945
b2_nt1	Bk 2 Non farm bus (Income)	Time	5754
b2_hu	Bk 2 Business Assets	Asset	62615
b2_hr0	Bk 2 HH assets (Own?)	Asset	80505
b2_hr1	Bk 2 HH assets (Value)	Asset	71560
b2_hi1	Bk 2 HH income (Type of work)	Household	8945
b2_hi2	Bk 2 HH income	Income source	71560
b2_bt1	Bk 2 HH credit (By year)	Year	17890
b2_bt2	Bk 2 HH credit	Household	8945

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
round	Survey round book 2	2	8978
		Total	8978
rspndnt	Respondent role in HH	1.HH Head	6139
		2.Spouse	2195
		3.Oth fam	556
		4.Non HH member	88
		Total	8978
result	Interview result of book 2	1.Complete	8945
		3.Incomplete	33
		Total	8978
reason	Reason of result of book 2	1.Resp. not at home	5
		2.Resp. was ill	2
		3.Resp. refused	29
		Total	36
numvis	Number of interviews	Mean	1.01
		Min	1.00
		Max	6.00
		# obs	8,978
cp1	Other people present during interview	A.No one	984
		B.Kid age<=5	2754
		C.Kid age>5	2483
		D.Spouse	3429
		E.Adult HH mem	3097
		F.Adult not mem	4376
		Total	17123
cp2	Accuracy of respondents answers	1.Excellent	704
		2.Good	7612
		3.Fair	607
		4.Not good	44
		5.Very bad	11
		Total	8978
cp3	Attentiveness of respondent	1.Excellent	758
		2.Good	7601
		3.Fair	568
		4.Not so good	41
		5.Very bad	10
		Total	8978
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ut01	Plant and harvest rice since January 2005	1.Yes	2163
		3.No	6782
		Total	8945
ut20	Any other farm business since January 2005	1.Yes	2256
		3.No	6689
		Total	8945
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ut1type	Time period of rice crop	1.Jan-Apr 2005	2163
		2.May-Aug 2005	2163
		3.Sep-Dec 2005	2163
		4.Jan-Apr 2006	2163
		5.May-Aug 2006	2163
		6.Sep-Dec 2006	2163
		Total	12978
ut02	Did you crop during 2005?	1.Crop alone	3499
		2.Sell before harvest	4
		3.No	7646
		6.NA	1828
		8.DK	1
		Total	12978
ut03x	Planting area (sq meters) (able ans)	1.Able ans	5267
		8.DK	65
		Total	5332
ut03	Planting area (sq meters)	Mean 3,698.85	
		Min 4.00	
		Max 300,000	
		# obs 5,267	
ut04x	Cropping area (able ans)	1.Able ans	3416
		8.DK	1916
		Total	5332
ut04	Cropping area	Mean 3,352.86	
		Min 2.00	
		Max 250,000	
		# obs 3,416	
ut05ax	Output recvd as wage (able ans)	1.Able ans	5317
		8.DK	15
		Total	5332
ut05a	Output recvd as wage (value)	Mean 871.95	
		Min 0	
		Max 600,000	
		# obs 5,317	
ut05bx	Output sold on mrkt	1.Able ans	5322
		8.DK	10
		Total	5332
ut05b	Output sold on market (value)	Mean 505.62	
		Min 0	
		Max 808,400	
		# obs 5,322	
ut05cx	Output consumed at home (abls ans)	1.Able ans	5290
		5.Top code	6
		8.DK	36
		Total	5332

Variable name	Variable label	Value	Record count
ut05c	Output consumed at home (value)	Mean 2,437.64 Min 0 Max 950,000 # obs 5,290	
ut06	INTERVIEWER CHECK UT05B	1.UT05B>0 3.UT05B=0->UT08 Total	504 4828 5332
ut07x	Avg rice sales price (able ans)	1.Able ans 8.DK Total	497 7 504
ut07	Avg rice sales price	Mean 2,535.31 Min 900.00 Max 336,000 # obs 497	
ut08	INTERVIEWER CHECK UT02	1.UT02=2,4 2.UT02=1 3.UT02=3->NEXTCOL Total	4 5327 1 5332
ut09x	Area for harvest (sq meters) (able ans)	1.Able ans 8.DK Total	2 2 4
ut09	Area for harvest (sq meters)	Mean 1,100.00 Min 400.00 Max 1,800.00 # obs 2	
ut10x	Expenses excluding crop wages (able ans)	1.Able ans 8.DK Total	5168 163 5331
ut10	Expenses excluding crop wages	Mean 510,710.02 Min 0 Max 12,100,000 # obs 5,168	
ut11x	Net profits (able ans)	1.+ve 2.-ve 8.DK Total	3230 1857 244 5331
ut11	Net profits	Mean 1,029,489 Min 0 Max 36,000,000 # obs 5,087	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ut2type	Time period of farm business	1.Jan-Dec 2005 2.>Jan 2006 Total	2256 2256 4512
ut22x	Net profit (able ans)	1.+ve 2.-ve 3.None 7.Refuse 8.DK Total	3224 245 392 2 153 4016
ut22	Net profit	Mean 3,913,079 Min 0 Max 500,000,000 # obs 3,469	
ut23x	Gross income (able ans)	1.Able ans 3.No ans 7.Refuse 8.DK Total	4 13 4 133 154
ut23	Gross income	Mean 875,000.00 Min 400,000.00 Max 1,200,000 # obs 4	
ut24a	Gross income (bracketed) q1	1.>=4m 2.< 4m 98.DK Total	14 37 86 137
ut24b	Gross income (bracketed) q2	11.>=8 million 12.< 8 million 18.DK, >=4m 21.>=2 million 22.< 2 million 28.DK, <4m Total	4 9 1 15 17 5 51
ut25x	Total expenses (able ans)	1.Able ans 3.No ans 7.Refuse 8.DK Total	28 17 4 105 154
ut25	Total expenses	Mean 2,903,929 Min 100,000.00 Max 35,000,000 # obs 28	
ut26ax	Total expenses (bracketed) q1 (able ans)	1.Able ans 8.DK 9.Miss Total	24 83 4405 4512

---

Variable name	Variable label	Value	Record count
ut26a	Total expenses (bracketed)	q1	
		1.>=2m	8
		2.< 2m	16
		Total	24
ut26b	Total expenses (bracketed)	q2	
		11.>=4 million	6
		12.< 4 million	2
		21.>=750,000	6
		22.< 750,000	10
		Total	24
cluster	survey cluster		
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
nt01	HH has non-farm business since Jan 2005	01.Yes	2877
		03.No	6068
		Total	8945
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
ntltype	Time period of non-farm business		
		1.Jan-Dec 2005	2877
		2.>Jan 2006	2877
		Total	5754
nt03x	Net profit (able ans)		
		1.+ve	4762
		2.-ve	51
		3.None	50
		5.Top code	6
		7.Refuse	22
		8.DK	346
		Total	5237
nt03	Net profit		
		Mean	10,193,505
		Min	0
		Max	900,000,000
		# obs	4,813
nt04x	Gross income (able ans)		
		1.Able ans	12
		7.Refuse	24
		8.DK	332
		Total	368
nt04	Gross income		
		Mean	10,208,333
		Min	1,000,000.00
		Max	54,000,000
		# obs	12
nt05a	Gross income (bracketed) q1		
		1.>=4m	53
		2.< 4m	55
		98.DK	246
		Total	354
nt05b	Gross income (bracketed) q2		
		11.>=8 million	18
		12.< 8 million	26
		18.DK, >=4m	9
		21.>=2million	25
		22.< 2million	23
		28.DK, <4m	7
		Total	108
nt06x	Total expenses (able ans)		
		1.Able ans	62
		7.Refuse	16
		8.DK	290
		Total	368
nt06	Total expenses		
		Mean	8,502,935
		Min	30,000.00
		Max	76,000,000
		# obs	62
nt07a	Total expenses (bracketed) q1		
		1.>=2m	27
		2.< 2m	32
		98.DK	235
		Total	294

---

Variable name	Variable label	Value	Record count
nt07b	Total expenses (bracketed)	q2	
		11.>=4 million	15
		12.< 4 million	9
		18.DK, >=2m	3
		21.>=750,000	16
		22.< 750,000	5
		28.DK, <2m	11
		Total	59
cluster	survey cluster		
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
hutype	Asset Type	A.Wet land B.Dry land C.Livestock D.Buildings E.Equipmment F.Transport G.Other Total	8945 8945 8945 8945 8945 8945 8945 8945 62615
hu01	HH owned asset just before tsunami	1.Yes 3.No Total	11097 48229 59326
hu02x	Size in ha before tsunami (able ans)	1.Able ans 5.Top code 8.DK Total	10952 20 125 11097
hu02	Size in ha before tsunami	Mean 0.54 Min 0 Max 600.00 # obs 10,952	
hu03x	Value before tsunami (able ans)	1.Able ans 5.Top code 6.NA 7.Refuse 8.DK 9.Miss Total	9774 6 148 12 1153 4 11097
hu03	Value before tsunami	Mean 9,935,830 Min 500.00 Max 900,000,000 # obs 9,774	
hu04	Tsunami damage to asset	1.Yes 3.No 9.Miss Total	2181 8912 4 11097
hu05x	Value lost by damage (able ans)	1.Able ans 5.Top code 6.NA 7.Refuse 8.DK 9.Miss Total	1775 1 18 4 382 5 2185
hu05	Value lost by damage	Mean 15,042,010 Min 10,000.00 Max 900,000,000 # obs 1,775	

Variable name	Variable label	Value	Record count
hu06	Sold/given away asset since tsunami	1.Yes 3.No Total	443 58883 59326
hu07x	Value sold (able ans)	1.Able ans 3.No ans 6.NA 8.DK Total	352 31 10 50 443
hu07	Value sold	Mean Min Max # obs	8,643,466 20,000.00 564,000,000 352
hu08x	Value given away (able ans)	1.Able ans 3.No ans 6.NA 8.DK 9.Miss Total	34 393 2 13 1 443
hu08	Value given away	Mean Min Max # obs	3,837,353 15,000.00 30,000,000 34
hu09	Bought/recvd asset since tsunami	1.Yes 3.No Total	2875 56451 59326
hu10x	Cost to purchase asset (able ans)	1.Able ans 3.No ans 5.Top code 6.NA 8.DK Total	2309 306 1 54 205 2875
hu10	Cost to purchase asset	Mean Min Max # obs	7,120,856 4,000.00 460,000,000 2,309
hu11x	Value recvd (able ans)	1.Able ans 3.No ans 6.NA 8.DK 9.Miss Total	337 2421 2 110 5 2875
hu11	Value recvd	Mean Min Max # obs	8,028,828 10,000.00 500,000,000 337

Variable name	Variable label	Value	Record count
hu12	HH owns asset now	1.Yes 3.No Total	11102 48224 59326
hu13x	Size in ha owned now (able ans)	1.Able ans 5.Top code 8.DK Total	10975 19 108 11102
hu13	Size in ha owned now	Mean Min Max # obs	0.50 0 500.00 10,975
hu14	HH has title for land	1.Yes 3.No Total	1191 1914 3105
hu15x	% land covered by title (able ans)	1.Able ans Total	1191 1191
hu15	% land covered by title	Mean Min Max # obs	98.33 0 100.00 1,191
hu16	Anyone else claims land	1.Yes 3.No 8.DK Total	586 2515 4 3105
hu17x	Value of asset (able ans)	1.Able ans 5.Top code 7.Refuse 8.DK Total	9839 6 14 1243 11102
hu17	Value of asset	Mean Min Max # obs	10,434,199 1,000.00 900,000,000 9,839
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
hr0type	Asset Type	A.Gas stove	8945
		B.Radio	8945
		C.TV	8945
		D.Refrigerator	8945
		E.Phone	8945
		F.Computer	8945
		G.Motorcycle	8945
		H.Car	8945
		I.Antenna	8945
		Total	80505
hr00	Does HH own [ ]?	Mean	2.46
		Min	1.00
		Max	3.00
		# obs	80,505
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
hr1type	Asset Type	A.House B.Land C.Livestock D.Transportation E.HH goods F.Jewelry G.Cash/stocks V.Other Total	8945 8945 8945 8945 8945 8945 8945 8945 8945 71560
hr01	HH owned asset before tsunami	1.Yes 3.No 9.Miss Total	28714 42837 9 71560
hr02x	Value before tsunami (able ans)	1.Able ans 5.Top code 7.Refuse 8.DK Total	25041 12 6 3655 28714
hr02	Value before tsunami	Mean Min Max # obs	13,004,955 0 920,000,000 25,041
hr03	Tsunami damage to asset	1.Yes 3.No 8.DK Total	6573 22140 1 28714
hr04x	Value lost (able ans)	1.Able ans 8.DK Total	5578 995 6573
hr04	Value lost	Mean Min Max # obs	12,304,380 10,000.00 800,000,000 5,578
hr05	Asset sold/given away since tsunami	1.Yes 3.No 8.DK Total	1755 69795 10 71560
hr06x	Value sold (able ans)	1.Able ans 3.No ans 7.Refuse 8.DK Total	1534 122 1 108 1765
hr06	Value sold	Mean Min Max # obs	6,200,196 12,000.00 400,000,000 1,534

Variable name	Variable label	Value	Record count
hr07x	Value given away (able ans)	1.Able ans 3.No ans 7.Refuse 8.DK Total	111 1594 1 59 1765
hr07	Value given away	Mean Min Max # obs	5,463,964 10,000.00 100,000,000 111
hr08	Asset bought/rcvd since tsunami	1.Yes 3.No Total	10016 61544 71560
hr09x	Cost to purchase (able ans)	1.Able ans 3.No ans 7.Refuse 8.DK Total	7785 1413 1 817 10016
hr09	Cost to purchase	Mean Min Max # obs	6,737,582 1,000.00 900,000,000 7,785
hr10x	Value rcvd (able ans)	1.Able ans 3.No ans 5.Top code 7.Refuse 8.DK Total	1701 7694 1 1 619 10016
hr10	Value rcvd	Mean Min Max # obs	16,439,586 4,000.00 400,000,000 1,701
hr11	Does HH own any now?	1.Yes 3.No Total	29663 41897 71560
hr12x	Value of asset (able ans)	1.Able ans 3.No ans 5.Top code 7.Refuse 8.DK Total	26213 20 14 6 3410 29663
hr12	Value of asset	Mean Min Max # obs	14,940,768 8.00 990,000,000 26,213

Variable name	Variable label	Value	Record count
hr13	Does this HH have a title for [...]?	1.Yes	4967
		3.No	3734
		8.DK	6
		Total	8707
hr14x	% covered by the title (able ans)	1.Able ans	4963
		8.DK	4
		Total	4967
hr14	% covered by the title	Mean	97.99
		Min	3.00
		Max	100.00
		# obs	4,963
hr15	Anyone else claims asset?	1.Yes	404
		3.No	8302
		8.DK	1
		Total	8707
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
hi01b	Industry (2 digit code-office assigned)		
		01.Agric	2972
		04.Manufact	502
		06.Construct	680
		07.Retail trade	1186
		09.Transport/commun	646
		12.Public admin	551
		13.Education	388
		15.Social service	319
		16.Domestic service	148
		18.Other	1520
		90.Not assigned	33
		Total	8945
hi01c	Job status		
		1.Blue collar	4343
		2.White collar	3519
		8.DK	1083
		Total	8945
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
hitype	Income source	A.Pension B.Scholarship C.Insurance D.Lottery E.Arisan F.Govt/Org G.FamFrnd V.Other Total	8945 8945 8945 8945 8945 8945 8945 8945 8945 71560
hi01x	Income from [ ] in 2004 (able ans)?	1.Received 3.Did not receive 7.Refuse 8.DK Total	7988 62567 2 1003 71560
hi01	Income from [ ] in 2004	Mean Min Max # obs	2,285,943 2,500.00 500,000,000 7,988
hi02	Income from [ ] in 2004 (probed)	11.>=1 million 12.<1 million 18.DK, >=200,000 21.>=50.000 22.<50.000 28.DK, <200,000 98.DK Total	173 110 16 83 29 9 594 1014
hi03x	Income since tsunami (able ans)?	1.Know 3.Nothing 5.Top 8.DK Total	7920 62644 1 995 71560
hi03	Income since tsunami	Mean Min Max # obs	2,542,579 2,500.00 500,000,000 7,920
hi04	Income from tsunami (probed)	11.>=1 million 12.<1 million 18.DK, >=200,000 21.>=50.000 22.<50.000 28.DK, <200,000 98.DK Total	149 104 15 95 32 6 600 1001
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
btyear	Year	Mean 2,005.50 Min 2,005.00 Max 2,006.00 # obs 17,890	
bt01x	Period of borrowing	1.Jan2005-Dec2005 2.>Jan2006 Total	8945 8945 17890
bt01	Borrowed money/rcvd grant	1.Yes 3.No 9.Miss Total	3325 14561 4 17890
bt03x	Amt brwd/rcvd (able ans)?	1.Able ans 7.Refuse 8.DK Total	3261 1 63 3325
bt03	Amt brwd/rcvd	Mean 7,223,836 Min 5,000.00 Max 550,000,000 # obs 3,261	
bt04	Purpose	A.Recurrent expenses/farm busi B.Recurrent expense/non-farm C.Capital expenses/farm D.Capital expenses/non-farm E.Education F.Health G.Household goods H.Ceremonies (Religious/weddin I.Home purchase or improvement J.Everyday/HH needs K.Vehicle purchase L.Housing expenses M.Travel/transportation N.Pay other debt O.Buy Clothing P.Business capital Q.Give to relatives R.Vehicle repairs S.Buy Land T.Job Searching V.Other Total	134 356 107 330 420 277 732 121 317 538 139 48 36 83 6 83 20 11 13 8 25 3804
bt05x	Amt largest loan/grnt (able ans)?	1.Able ans 7.Refuse 8.DK 9.Miss Total	3238 1 85 1 3325
bt05	Amt largest loan/grnt	Mean 6,873,848 Min 5,000.00 Max 550,000,000 # obs 3,238	

Variable name	Variable label	Value	Record count
bt05ax	Source	1.Government program	14
		2.Bank	496
		3.Co-operation/Foundation/NGO	382
		4.Individual	2429
		9.Miss	4
		Total	3325
bt05a	Loan source		
bt05aa	Family or non-family?	A.Family	770
		B.Non-family	1659
		Total	2429
bt05bx	Interest rate (%) (able ans)?	1.Able ans	696
		3.No interest	2108
		5.Top code	2
		8.DK	515
		9.Miss	4
		Total	3325
bt05b	Interest rate (%)	Mean	11.21
		Min	0
		Max	80.00
		# obs	696
bt06x	Total amt HH must repay (able ans)?	1.Able ans	305
		3.No ans	8
		8.DK	200
		9.Miss	4
		Total	517
		bt06	Total amt HH must repay
Min	65,000.00		
Max	167,940,000		
# obs	305		
bt07x	Date full repayment due (able ans)?	1.DMY	1339
		2.-MY	686
		8.DK	15865
		Total	17890
bt07mth	Month full repayment due	Mean	7.30
		Min	1.00
		Max	12.00
		# obs	1,339
bt07yr	Year full repayment due	Mean	2,006.65
		Min	2,004.00
		Max	2,021.00
		# obs	2,025
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
bt20	Money owed before tsunami	1.Yes 3.No 8.DK 9.Miss Total	761 8171 11 2 8945
bt21x	Amt owed before tsunami (able ans)	1.Able ans 5.Top code 8.DK 9.Miss Total	732 6 34 2 774
bt21	Amt owed before tsunami	Mean Min Max # obs	9,507,160 10,000.00 90,000,000 721
bt22x	Amt paid back since tsunami (able ans)	1.Able ans 5.Top code 8.DK 9.Miss Total	723 2 47 2 774
bt22	Amt paid back since tsunami	Mean Min Max # obs	5,348,790 0 84,396,000 723
bt23x	Amt forgiven (able ans)	1.Able ans 8.DK 9.Miss Total	743 29 2 774
bt23	Amt forgiven	Mean Min Max # obs	173,216.69 0 30,600,000 743
bt24x	Amt owed now (able ans)	1.Able ans 5.Top code 6.NA 8.DK 9.Miss Total	8792 16 1 133 3 8945
bt24	Amt owed	Mean Min Max # obs	1,510,473 0 99,000,000 8,792
bt30	Any money owed to you before tsunami?	1.Yes 3.No 9.Miss Total	688 8255 2 8945

Variable name	Variable label	Value	Record count
bt31x	Amt owed to you before tsunami (able ans)	1.Able ans	544
		5.Top code	4
		8.DK	140
		9.Miss	2
		Total	690
bt31	Amt owed to you before tsunami	Mean	4,964,649
		Min	10.00
		Max	95,000,000
		# obs	544
bt32x	Addl amt loaned out since tsunami (able ans)	1.Able ans	8851
		5.Top code	2
		8.DK	90
		9.Miss	2
		Total	8945
bt32	Addl amt loaned out since tsunami	Mean	165,340.87
		Min	0
		Max	50,000,000
		# obs	8,851
bt33x	Amt recvd in payment since tsunami (able ans)	1.Able ans	8854
		8.DK	89
		9.Miss	2
		Total	8945
bt33	Amt recvd in payment since tsunami	Mean	96,971.54
		Min	0
		Max	50,000,000
		# obs	8,854
bt34x	Amt you forgave since tsunami (able ans)	1.Able ans	8853
		5.Top code	1
		8.DK	89
		9.Miss	2
		Total	8945
bt34	Amt you forgave since tsunami	Mean	76,962.50
		Min	0
		Max	70,000,000
		# obs	8,853
bt35x	Total amt owed to you (able ans)	1.Able ans	8859
		5.Top code	5
		8.DK	79
		9.Miss	2
		Total	8945
bt35	Total amt owed to you	Mean	368,359.75
		Min	0
		Max	96,800,000
		# obs	8,859
cluster	survey cluster		
version	Version of data		

B O O K : 3  
 T O P I C : Adult individual book

Book 3 is administered to all adults age 15 and older. If the target respondent could not be interviewed after at least 3 attempts to find him or her, a proxy respondent was asked to complete a subset of the questions in Book 3 (BR, CX, DK, DL, KK, MA, MG, PB, SN, TK).

The modules in this book are:

Module	Description	Level of observation	# of recs
b3_cov	Bk 3 Cover (Control Book)	Individual	24099
b3_dl	Bk 3 Education	Individual	22999
b3_kw1	Bk 3 Marital History	Individual	19386
b3_kw2	Bk 3 Marital History	Individual	15070
b3_kw3	Bk 3 Marital History	Individual	19386
b3_tk	Bk 3 Employment	Individual	22999
b3_hr	Bk 3 Individual Assets	Asset type	155087
b3_ma	Bk 3 Morbidities	Individual	22999
b3_kk	Bk 3 Health Status	Individual	22999
b3_pb	Bk 3 Usual Practices	Individual	22999
b3_rj	Bk 3 Outpatient Utilization	Individual	19386
b3_dk	Bk 3 Health Diagnoses	Individual	22999
b3_kp1	Bk 3 Psychological Health	Individual	19386
b3_kp2	Bk 3 Psychological Hlth Symptoms	Symptom	174474
b3_si1	Bk 3 Attitudes (Risk)	Individual	19386
b3_si2	Bk 3 Attitudes (Time)	Individual	19386
b3_gei	Bk 3 Individual Economic Shocks	Individual	19386
b3_mg1	Bk 3 Migration	Individual	22999
b3_mg2	Bk 3 Migration History	Migration	16311
b3_br	Bk 3 Reproduction	Individual	22999
b3_sn1	Bk 3 Social and Kinship Network	Network	45998
b3_sn3	Bk 3 Social and Kinship Network	Individual	22999
b3_ex1	Bk 3 Exposure to Tsunami	Experience	484650
b3_ex2	Bk 3 Exposure Impacts	Individual	19386
b3_pm1	Bk 3 Community Participation	Activity (Income)	135702
b3_pm2	Bk 3 Community Participation	Activity (Social)	232632
b3_pm3	Bk 3 Community Participation	Individual	19386
b3_cx	Bk 3 Contraception	Individual	3613

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
round	Survey round	2	24099
		Total	24099
rspndnt	Respondent relation to head	1.HH Head	8886
		2.Spouse	6437
		3.Oth mem	8776
		Total	24099
agex	Age (able ans)?	1.Able ans	24092
		8.DK	7
		Total	24099
age	Age (years)	Mean	35.72
		Min	15.00
		Max	120.00
		# obs	24,092
bthdatex		1.DMY	14949
		2.-MY	537
		3.--Y	8394
		4.D-Y	59
		8.DK	160
		Total	24099
bthdate	Birth date (as rpt in B3)	Mean	5,641.84
		Min	-31,872.00
		Max	15,017
		# obs	14,944
bthday	Birthdate (day)	Mean	13.58
		Min	1.00
		Max	31.00
		# obs	15,008
bthmth	Birthdate (month)	Mean	6.68
		Min	1.00
		Max	12.00
		# obs	15,486
bthyr	Birth (year)	Mean	1,970.41
		Min	1,872.00
		Max	2,001.00
		# obs	23,939
mar	Marital status	1.Not yet Married	7364
		2.Married	14548
		3.Separated, estranged	66
		4.Divorced	218
		5.Widowed	1903
		Total	24099

Variable name	Variable label	Value	Record count
sex	Sex	1.M	11735
		3.F	12364
		Total	24099
proxy	Answered by proxy?	1.Proxy	3625
		3.Resp	20474
		Total	24099
proxyrsn		1.Too old	516
		2.Deaf	101
		3.Phys hlth	194
		4.Away	1395
		5.Mental hlth	85
		6.Other	1334
Total	3625		
proxyrel		1.Spouse	1228
		2.Parent	1076
		3.Child	560
		4.Sibling	402
		5.Aunt/Uncle	57
		6.Grandchild	81
		7.Other	219
		8.DK	2
Total	3625		
result	Result	1.Complete	22947
		2.Partial	52
		3.Not ivw	1100
		Total	24099
reason	Reason	1.Not avail	249
		2.Ill	28
		3.Refuse	868
		5.Other	6
		Total	1151
cp1	Other people at interview	A.No one	1860
		B.Kid age<=5	7403
		C.Kid age>5	6770
		D.Spouse	9012
		E.Adult HH mem	12110
		F.Adult not mem	10729
Total	47884		
cp2	Accuracy of respondent	1.Excellent	1841
		2.Good	19977
		3.Fair	1720
		4.Not so good	413
		5.Very bad	148
Total	24099		
cp3	Attentiveness of respondent	1.Excellent	2009
		2.Good	19887
		3.Fair	1648
		4.Not so good	399
		5.Very bad	156
Total	24099		

HOUSEHOLD SURVEY CODEBOOK: WAVE 02  
Book 3 : Adult individual book  
Module: b3\_cov Bk 3 Cover (Control Book)

Created on: 22APR2020

4

---

Variable name	Variable label	Value	Record count
numvis	Number of visits	Mean Min Max # obs	1.06 1.00 6.00 24,099
cluster	survey cluster		
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
d100	Ever attended school	1.Yes 3.No Total	21338 1661 22999
d101	Currently attending schl	1.Yes 3.No Total	2936 18404 21340
d102x	Date left school (able ans)	2.-MY 3.--Y 5.-M- 8.DK Total	3728 4232 1 10442 18403
d102mth	Month left school	Mean Min Max # obs	6.48 1.00 12.00 3,730
d102yr	Year left school	Mean Min Max # obs	1,991.34 1,900.00 2,007.00 7,960
d103	Plans to return	1.Yes 3.No 8.DK Total	967 17435 2 18404
d104	Interviewer check date left	1.Resp left sch after May 2005 2.Resp left sch Dec 2004 & May 3.Resp left sch < Nov 2004 9.Miss Total	683 149 17570 2 18404
d106	Missed school 2+ weeks in 2005	1.Yes 3.No 8.DK Total	714 2905 2 3621
d106b	Since May 2005, receivd scholarships/tuition waivers?	1.Yes 3.No 6.N/A 9.Miss Total	201 499 14 2 716

Variable name	Variable label	Value	Record count
dl07	Reason schooling disrupted	B.Help parents	48
		C.Not pay fees	56
		D.Too far	6
		E.Unable study	7
		F.Not admitted	10
		G.Ill	58
		H.No teacher	2
		I.Schl damaged	15
		J.Marriage	13
		K.Have children	6
		L.Not want	42
		M.Schl close-tsu	158
		N.Schl close-oth	64
		P.Graduated	213
		Q.Disaster-related	167
		R.Away	14
		S.Evacuation	7
V.Other	31		
Y.DK	3		
Total	920		
dl08	Disruption in 2006 vs 2005	1.A lot more	112
		2.A little more	350
		3.Same	2065
		4.A little less	767
		5.A lot less	286
		6.N/A	184
		8.DK	6
		Total	3770
dl09	Highest school level attended	1.Elementary school	7431
		2.Islamic Elementary School	716
		3.Junior High School	3864
		4.Islamic Junior High School	505
		5.Senior High School	4005
		6.Islamic Senior High School	500
		7.Vocational Senior High Schoo	1447
		8.Academy D1,D2	617
		9.Academy D3	528
		10.University S1	1525
		11.Masters/PhD	65
		12.Adult Education	2
		13.Open University	3
		14.Pesantren	111
17.School for disabled	3		
95.Other	4		
98.DK	11		
Total	21337		
dl10	Highest grade level attended	00.<1st	1168
		01.Grade 1	1816
		02.Grade 2	2414
		03.Grade 3	957
		04.Grade 4	726
		05.Grade 5	507
		06.Grade 6	116
		07.Completed level	13627
		08.DK	9
		Total	21340

Variable name	Variable label	Value	Record count
dl11	Type of school attended	1.Government	18292
		2.Private	2943
		3.Other	15
		4.Pesantren	86
		8.DK	4
		Total	21340
dl12	Interviewer check dl01 or dl03=1	1.Yes	3903
		3.No	17437
		Total	21340
dl13	Expectations for schooling level	1.Elementary school	7
		3.Junior High School	16
		5.Senior High School	152
		6.Islamic Senior High School	20
		7.Vocational Senior High Schoo	116
		8.Academy D1,D2	167
		9.Academy D3	198
		10.University S1	2672
		11.Masters/PhD	514
		12.Adult Education	1
		14.Pesantren	23
		95.Other	4
		98.DK	7
Total	3897		
dl14	Expectations for grade level	1.Gr1	4
		7.Graduate	3898
		8.DK	1
		Total	3903
dl15	Literacy (Indonesian)	1.Yes	20339
		3.No	2659
		8.DK	1
		Total	22999
dl16	Literacy (other languages)	1.Latin Script	19625
		2.Other	511
		3.None	2863
		Total	22999
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kw01	Interviewer check c3	1.Never Married 2.Married 3.Separated 4.Divorced 5.Widow/er Total	5527 12349 56 189 1265 19386
kw02	Do you expect to marry (again)?	1.Yes 3.No 9.Miss Total	5279 1754 4 7037
kw03x	In how many yrs expect to marry (able ans)?	1.Able ans 5.Top code Total	1794 17592 19386
kw03	In how many yrs expect to marry (again)?	Mean 5.08 Min 0 Max 30.00 # obs 1,794	
kw04	INTERVIEWER CHECK KW01:	1.Never Married 3.Other 9.Miss Total	5530 1506 1 7037
kw05x	How many times been married? (able ans)	1.Able ans 9.Miss Total	13852 5534 19386
kw05	How many times been married?	Mean 1.10 Min 1.00 Max 31.00 # obs 13,852	
kw06	Do you currently have more than one wife?	1.Yes 3.No 6.Female 8.DK 9.Miss Total	678 5869 7299 9 1 13856
kw09x	TOTAL COLUMNS USED	Mean 1.09 Min 1.00 Max 6.00 # obs 13,856	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kw2type	Change in marital status	1.Last/Current 2.Second latest 3.Third latest 4.Fourth latest 5.Fifth latest 6.Sixth latest Total	13856 1087 110 9 5 3 15070
kw11x	When did you get married (able ans)	1.Able ans 8.DK 9.Miss Total	12881 2186 3 15070
kw11ax	When did you get married: month (able ans)	1.Able ans 8.DK 9.Miss Total	7578 5303 2189 15070
kw11a	When did you get married: month	Mean 6.33 Min 1.00 Max 12.00 # obs 7,578	
kw11bx	When did you get married: year (ableans)	1.Able ans 8.DK 9.Miss Total	12873 7 2190 15070
kw11b	When did you get married: year	Mean 1,989.77 Min 1,927.00 Max 2,007.00 # obs 12,873	
kw12x	How old were you when marriage started? (able ans)	1.Able ans 5.Top code 8.DK 9.Miss Total	1949 9 228 12884 15070
kw12	How old were you when marriage started?	Mean 21.34 Min 10.00 Max 70.00 # obs 1,949	
kw13x	Wife/husband listed on the hh roster?	1.Yes 3.No 9.Miss Total	12553 2515 2 15070
kw13	Idplink of wife/husband		

Variable name	Variable label	Value	Record count
kw14	What is the status of the marriage?	2.Still married	12395
		3.Separated	103
		4.Divorced	656
		5.Widow/widower	1908
		8.DK	4
		9.Miss	4
		Total	15070
kw15x	When did marriage end/separation begin	1.At the time of tsu	266
		2.Mo/Yr	1831
		8.DK	575
		9.Miss	3
		Total	2675
kw15ax	When did marriage end/separation begin: month (ableans)	1.Able ans	731
		8.DK	1100
		9.Miss	13239
		Total	15070
kw15a	When did marriage end/separtn begin: month	Mean	6.70
		Min	1.00
		Max	12.00
		# obs	731
kw15b	When did marriage end/separtn begin: year	Mean	1,994.47
		Min	1,926.00
		Max	2,007.00
		# obs	1,830
kw16x	Age when marriage ended/separtn began? (able ans)	1.Able ans	402
		5.Top code	1
		6.NA	1
		8.DK	171
		9.Miss	14495
		Total	15070
kw16	Age when marriage ended/separtn began?	Mean	32.25
		Min	1.00
		Max	80.00
		# obs	402
kw17x	Highest educ lvl attended by husband/wife (able ans)	1.Able ans	14820
		8.DK	247
		9.Miss	3
		Total	15070

Variable name	Variable label	Value	Record count
kw17	Highest educn lvl attended by husband/wife	01.Unschooled	1276
		02.Elementary	6209
		03.Jr High Gen	2348
		04.Jr High Voc	231
		05.Sr High Gen	1988
		06.Sr High Voc	889
		07.Jr Col (D1,D2)	300
		08.Col (D3)	234
		09.Univ (BA, MA, PHD)	763
		10.Other, Specify	8
		12.Adult Educ B	3
		13.Open Univ	5
		14.Islamic Schl	84
		70.Madrasah	482
		Total	14820
kw18x	Highest grade completed by husband/wife (able ans)?	1.Able ans	13712
		6.NA	951
		8.DK	404
		9.Miss	3
		Total	15070
kw18	Highest grade completed by husband/wife?	00.<1st	349
		01.Grade 1	617
		02.Grade 2	881
		03.Grade 3	579
		04.Grade 4	426
		05.Grade 5	292
		06.Grade 6	68
		07.Completed level	10500
Total	13712		
kw19	INTERVIEWER CHECK: RESPONDENT HAS ADDITIONAL MARRIAGES?	1.Yes	1281
		3.No	13789
		Total	15070
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kw20	Interviewer chk KW14: Status of curr/most recent marriage?	2.Still married 3.Separated 4.Divorced 5.Widowed/widower 9.Miss Total	12383 64 185 1222 2 13856
kw21	Does your spouse currently live in this household?	1.Yes 3.No Total	12188 195 12383
kw22	Past 12 mths: provide help to spouse/ex-spse?	1.Yes 3.No 7.Refuse 8.DK 9.Miss Total	174 1466 22 1 5 1668
kw23x	How much assistance did you provide?	A.Time B.Money C.Goods Total	57 149 85 291
kw23ax	How much assistance did you provide? (Time)	3.Days 4.Weeks 5.Months 8.DK 9.Miss Total	8 3 32 14 19329 19386
kw23a	How much assistance did you provide? (Time)	Mean 17.60 Min 1.00 Max 150.00 # obs 45	
kw23bx	How much assistance did you provide? (Money)	1.Able ans 8.DK Total	61 88 149
kw23b	How much assistance did you provide? (Money)	Mean 3,124,590 Min 0 Max 25,000,000 # obs 61	
kw23cx	How much assistance did you provide? (Goods)	1.Able ans 8.DK Total	15 70 85

Variable name	Variable label	Value	Record count
kw23c	How much assistance did you provide? (Goods)	Mean 2,190,000 Min 50,000.00 Max 20,000,000 # obs 15	
kw24	Did you receive help from spouse or ex-spouse: past 12 months	1.Yes 3.No 7.Refuse 8.DK 9.Miss Total	199 1440 22 2 5 1668
kw25x	How much assistance did you receive?	A.Time B.Money C.Goods Total	52 178 103 333
kw25ax	How much assistance did you receive? (Time)	3.Days 4.Weeks 5.Months 8.DK 9.Miss Total	6 8 29 9 19334 19386
kw25a	How much assistance did you receive? (Time)	Mean 9.74 Min 0 Max 50.00 # obs 43	
kw25bx	How much assistance did you receive? (Money)	1.Able ans 8.DK Total	75 103 178
kw25b	How much assistance did you receive? (Money)	Mean 2,114,267 Min 30,000.00 Max 30,000,000 # obs 75	
kw25cx	How much assistance did you receive? (Goods)	1.Able ans 8.DK Total	19 84 103
kw25c	How much assistance did you receive? (Goods)	Mean 3,100,000 Min 0 Max 42,000,000 # obs 19	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
tk01_1	Worked last week	1.Yes 3.No Total	12489 10510 22999
tk01_2	Attended school last week	1.Yes 3.No Total	2685 20314 22999
tk01_3	Housekeeping last week	1.Yes 3.No Total	10295 12704 22999
tk01_4	Other activities last week	1.Yes 3.No Total	2911 20088 22999
tk01_4b	What other activities	5.Away 6.Phys ill 7.Stay home 8.Ment ill 9.Imprisoned 41.Job srching 42.Retired 95.Other Total	51 263 695 42 9 521 1244 86 2911
tk03	Main activity last week	1.Work 2.Attend school 3.Taking care of HH 4.Others, fill code 6.Ill 7.Stay home 41.Look for job 42.Retired 95.Other Total	11341 2385 6642 2 241 667 453 1147 121 22999
tk04	Interviewer check: tk01a	1.Yes 3.No Total	12489 10510 22999
tk05	Have job but not working last week	1.Yes 3.No 8.DK Total	464 10060 1 10525
tk06x	Days worked past week (able ans)	1.Able ans 8.DK Total	12462 13 12475

Variable name	Variable label	Value	Record count
tk06	Days worked past week	Mean 6.02 Min 0 Max 7.00 # obs 12,462	
tk07x	Hours worked by day of week (able ans)	1.Able ans 8.DK Total	12452 37 12489
tk07a	Hours worked on Sunday	Mean 4.60 Min 0 Max 24.00 # obs 12,452	
tk07b	Hours worked on Monday	Mean 6.71 Min 0 Max 24.00 # obs 12,447	
tk07c	Hours worked on Tuesday	Mean 6.75 Min 0 Max 24.00 # obs 12,446	
tk07d	Hours worked on Wednesday	Mean 6.75 Min 0 Max 24.00 # obs 12,446	
tk07e	Hours worked on Thursday	Mean 6.72 Min 0 Max 24.00 # obs 12,446	
tk07f	Hours worked on Friday	Mean 5.27 Min 0 Max 24.00 # obs 12,447	
tk07g	Hours worked on Saturday	Mean 6.12 Min 0 Max 24.00 # obs 12,448	
tk08x	Hours worked in normal week (able ans)	1.Able ans 8.DK Total	12885 54 12939
tk08	Hours worked in a normal week	Mean 43.10 Min 0 Max 144.00 # obs 12,885	

Variable name	Variable label	Value	Record count	
tk09b	Field of work	01.Agric	4698	
		04.Manufact	926	
		06.Construct	1016	
		07.Retail trade	2150	
		08.Accom/food serv	68	
		09.Transport/commun	811	
		12.Public admin	800	
		13.Education	901	
		14.Health	311	
		15.Social service	465	
		16.Domestic service	329	
		18.Other	424	
		90.Not assigned	40	
	Total	12939		
tk10b	Position at work	0.Prof/tech wkr	246	
		1.Professional	928	
		2.Admin/manager	280	
		3.Clerical wkr	691	
		4.Sales wkr	2127	
		5.Service wkr	748	
		6.Agric wkr	4670	
		8.Prod wkr	2890	
		12.Other	10	
		90.Not assigned	349	
			Total	12939
		tk12	Type of job	1.WorkAlone
2.Work w/ unpaid help	795			
3.Work w/ paid help	757			
4.Employee	5957			
5.IndFarm	251			
6.IndNonFarm	313			
7.NoPay	1265			
9.Miss	5			
	Total			12939
tk12a	Are you a government employee?			1.Yes
		3.No	10156	
		Total	11633	
tk13x	Expected pay per month (able ans)	1.Yes	10991	
		5.Top code	3	
		6.N/A	26	
		7.Refuse	2	
		8.DK	652	
		Total	11674	
tk13	Expected pay per month	Mean	794,021.79	
		Min	0	
		Max	90,000,000	
		# obs	10,991	
tk14x	Number of jobs worked in past month (able ans)	1.Able ans	22989	
		8.DK	5	
		Total	22994	
tk14	Number of jobs worked in past month	Mean	0.66	
		Min	0	
		Max	11.00	
		# obs	22,989	

Variable name	Variable label	Value	Record count
tk15x	Earnings last calendar month (able ans)	1.Know	10789
		3.None	11263
		7.Refuse	29
		8.DK	918
		Total	22999
tk15	Earnings last calendar month	Mean	918,754.61
		Min	4,000.00
		Max	150,000,000
		# obs	10,789
tk16x	Earnings so far this year (able ans)	1.Know	11062
		3.Nothing	10654
		5.Top code	3
		7.Refuse	31
		8.DK	1249
		Total	22999
tk16	Earnings so far this year	Mean	7,616,072
		Min	15,000.00
		Max	990,000,000
		# obs	11,062
tk17a	Earnings so far this year (bracketed) q1	1.>=1mill	340
		2.<1mill	206
		98.DK	654
		Total	1200
tk17b	Earnings so far this year (bracketed) q2	11.>=10 million	34
		12.<10 million	211
		18.DK	95
		21.>=500.000	106
		22.<500.000	81
		28.DK	19
		Total	546
tk18x	Earnings in 2005 (able ans)	1.Know	10373
		3.Nothing	11221
		5.Top code	3
		7.Refuse	33
		8.DK	1369
		Total	22999
tk18	Earnings in 2005	Mean	8,915,889
		Min	0
		Max	864,000,000
		# obs	10,373
tk19a	Earnings in 2005 (bracketed) q1	01.>=1.000.000	408
		02.<1.000.000	172
		98.DK	775
		99.Miss	8
		Total	1363

Variable name	Variable label	Value	Record count
tk19b	Earnings in 2005 (bracketed) q2	11.>=10 million	41
		12.<10 million	271
		18.DK	96
		21.>=500.000	91
		22.<500.000	66
		28.DK	15
		Total	580
tk20	Looking for job	1.Yes	3621
		3.No	19378
		Total	22999
tk21	Accept job if offered	1.Yes	7945
		3.No	15051
		8.DK	3
		Total	22999
tk22	New business started past week	1.Yes	715
		3.No	22284
		Total	22999
tk23	Interviewer check:tk01a=3 or tk20=3	1.Yes	22610
		3.No	389
		Total	22999
tk24	Main reason not looking for work	1.NoJobs	3592
		2.JobNotStarted	887
		3.Schl/Housework	7615
		4.EnoughWorkAlready	9250
		5.Other	109
		6.Phys Hlth	160
		7.No capital	908
		8.Physical disability	88
		Total	22609
tk25	Change in income rel to last year	1.Increased	3509
		2.Stayed the same	10191
		3.Decrease	2065
		6.Not work	7230
		8.DK	4
		Total	22999
tk26x	Amount of change (able ans)	1.Plus	3735
		3.Minus	1103
		8.DK	740
		Total	5578
tk26	Amount of change	Mean	35.26
		Min	1.00
		Max	901.00
		# obs	4,838
tk27	Unemployment since tsunami	1.Yes	4359
		3.No	11407
		8.DK	3
		Total	15769

Variable name	Variable label	Value	Record count
tk28ax	Times unemployed in 2005? (able ans)	3.>Once	706
		5.Top	2
		6.N/A	228
		8.DK	79
		9.Miss	21984
		Total	22999
tk28a	Times unemployed in 2005?	Mean	6.23
		Min	0
		Max	60.00
		# obs	706
tk28bx	How long unemployed in 2005?(able ans)	1.Mths	3671
		2.Weeks	259
		3.Days	117
		8.DK	14
		9.Miss	18938
		Total	22999
tk28b	How long unemployed in 2005?	Mean	5.76
		Min	0
		Max	365.00
		# obs	4,047
tk28cx	Times unemployed since 2006?(able ans)	3.>Once	333
		6.N/A	2467
		8.DK	70
		9.Miss	20129
		Total	22999
tk28c	Times unemployed since 2006?	Mean	5.60
		Min	0
		Max	95.00
		# obs	333
tk28dx	How long unemployed since January 2006?(able ans)	1.Months	1569
		2.Weeks	134
		3.Days	119
		6.N/A	2
		8.DK	29
		9.Miss	21146
Total	22999		
tk28d	How long unemployed since January 2006?	Mean	5.78
		Min	0
		Max	208.00
		# obs	1,822
tk30a	Since the tsu, ever participate in cash for work pgrm	1.Yes	596
		3.No	3763
		8.DK	3
		Total	4362

Variable name	Variable label	Value	Record count
tk30bx	About how long did you participate?	3.Days	205
		4.Weeks	59
		5.Mths	316
		8.DK	16
		9.Miss	3766
		Total	4362
tk30b	About how long did you participate?	Mean	7.88
		Min	1.00
		Max	60.00
		# obs	580
tk30cx	On avg, how much paid per day in these programs?	1.Able ans	592
		8.DK	4
		Total	596
tk30c	On avg, how much paid per day in these programs?	Mean	38,019.43
		Min	0
		Max	350,000
		# obs	592
tk31	Expectations, income next year	1.Increase	1948
		2.Stay the same	6629
		3.Decrease	565
		8.DK	13857
		Total	22999
tk32x	Amt of expected change, 1 year (able ans)	1.Plus	1719
		3.Minus	245
		8.DK	549
		9.Miss	4
		Total	2517
tk32	Amount of expected income change	Mean	28.02
		Min	0
		Max	201.00
		# obs	1,964
tk33	Expectations, income 5 years	1.Increase	2358
		2.Stay the same	3309
		3.Decrease	188
		8.DK	17144
		Total	22999
tk34x	Amt of expected change, 5 years (able ans)	1.Plus	2000
		3.Minus	108
		8.DK	443
		Total	2551
tk34	Amt of expected change, 5 years	Mean	42.70
		Min	0
		Max	800.00
		# obs	2,108
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
hrtype	Asset type	A.House B.Land C.Livestock D.Transportation E.HH goods F.Jewelry G.Cash/stocks V.Other Total	19386 19386 19386 19386 19386 19386 19386 19385 155087
hr01	Individual owned asset before tsunami	1.Yes 3.No 8.DK Total	48228 106792 67 155087
hr02x	Value before tsunami (able ans)	1.Able ans 5.Top code 8.DK Total	42183 13 6032 48228
hr02	Value before tsunami	Mean Min Max # obs	11,570,102 0 920,000,000 42,183
hr03	Tsunami damage to asset	1.Yes 3.No 8.DK Total	10472 37747 9 48228
hr04x	Value lost (able ans)	1.Know 8.DK Total	8934 1547 10481
hr04	Value lost	Mean Min Max # obs	10,863,733 10,000.00 800,000,000 8,934
hr05	Asset sold/given away since tsunami	1.Yes 3.No 8.DK Total	2929 152090 68 155087
hr06x	Value sold (able ans)	1.Know 3.None sold 8.DK Total	2544 238 215 2997

Variable name	Variable label	Value	Record count
hr06	Value sold	Mean 5,802,362 Min 1,000.00 Max 800,000,000 # obs 2,544	
hr07x	Value given away (able ans)	1.Know 3.None given away 8.DK Total	214 2620 163 2997
hr07	Value given away	Mean 4,663,561 Min 2,000.00 Max 150,000,000 # obs 214	
hr08	Asset bought/rcv'd since tsunami	1.Yes 3.No 8.DK Total	16920 138093 74 155087
hr09x	Cost to purchase (able ans)	1.Know 3.None bought 8.DK Total	13299 2228 1393 16920
hr09	Cost to purchase	Mean 5,788,729 Min 1,000.00 Max 900,000,000 # obs 13,299	
hr10x	Value rcv'd (able ans)	1.Know 3.None inherited 8.DK Total	2665 13169 1086 16920
hr10	Value rcv'd	Mean 14,969,615 Min 4,000.00 Max 400,000,000 # obs 2,665	
hr11	Do you own any now?	1.Yes 3.No 8.DK Total	50222 104798 67 155087
hr12x	Value of asset (able ans)	1.Know 5.Top code 7.Refuse 8.DK Total	44458 16 1 5747 50222
hr12	Value of asset	Mean 13,365,893 Min 500.00 Max 990,000,000 # obs 44,458	

Variable name	Variable label	Value	Record count
hr13	Owned alone or jointly?	1.Alone 2.Joint 8.DK Total	13917 36284 21 50222
hr14x	% individual owns (able ans)	1.Able ans 8.DK Total	33053 3252 36305
hr14	% individual owns	Mean Min Max # obs	49.71 0 100.00 33,053
hr15	Anyone else claims asset	1.Yes 3.No 8.DK Total	429 11068 5 11502
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
ma01a	Fever in past month	1.Yes 3.No 8.DK Total	8089 14903 7 22999
ma01b	Cough in past month	1.Yes 3.No 8.DK Total	8129 14863 7 22999
ma01c	Flu/cold in past month	1.Yes 3.No 8.DK Total	8088 14904 7 22999
ma01d	Asthma in past month	1.Yes 3.No 8.DK Total	1273 21719 7 22999
ma01e	Diarrhea in past month	1.Yes 3.No 8.DK Total	1237 21755 7 22999
ma01f	Headache in past month	1.Yes 3.No 8.DK Total	6043 16949 7 22999
ma01g	Toothache in past month	1.Yes 3.No 8.DK Total	1922 21070 7 22999
ma01h	Other health problems in past month	1.Yes 3.No 8.DK Total	1271 21721 7 22999
ma01i	Skin/Allergy in past month	1.Yes 3.No 8.DK Total	281 22711 7 22999
ma01j	Stomach prob in past month	1.Yes 3.No 8.DK Total	787 22205 7 22999

Variable name	Variable label	Value	Record count
ma01k	Rheumatism in past month	1.Yes	1375
		3.No	21617
		8.DK	7
		Total	22999
ma01l	CVD-related issue in past month	1.Yes	803
		3.No	22189
		8.DK	7
		Total	22999
ma02	Daily activities interrupted by health	1.Yes	6713
		3.No	16279
		8.DK	7
		Total	22999
ma03x	Days/all mth?	1.Days	6168
		2.All mth	502
		8.DK	50
		Total	6720
ma03	Days of disruption	Mean	4.79
		Min	1.00
		Max	29.00
		# obs	6,168
ma04	Daily activities still disrupted	1.Yes	2655
		3.No	4057
		8.DK	8
		Total	6720
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
kk01	General health status	1.VGood 2.Good 3.Fair 4.Bad 5.VBad 8.DK Total	3604 15125 3356 828 70 16 22999
kk01a	How is hlth conditn (physically and mentally)?	1.VGood 2.Good 3.Fair 4.Bad 5.VBad 9.Miss Total	4025 14711 3449 724 71 19 22999
kk02	Difficulty walking	1.None 2.Small 3.Freq 4.Severe 5.Unable 8.DK Total	19074 2912 697 233 65 18 22999
kk03	Difficulties with self-care	1.None 2.Small 3.Freq 4.Severe 5.Unable 8.DK Total	20519 1885 388 116 73 18 22999
kk04	Feel unwell in past month	1.Never 2.Slightly 3.Moderately 4.Seriously 5.VSeriously 8.DK Total	10956 8073 3082 809 61 18 22999
kk05	Difficulty remembering things	1.None 2.Small 3.Freq 4.Severe 5.Unable 8.DK Total	17035 4372 1275 253 45 19 22999
kk06	Difficulty with social interaction	1.None 2.Little 3.Sometimes 4.A lot 5.Very much 8.DK Total	19901 2059 688 241 92 18 22999

Variable name	Variable label	Value	Record count
kk07	Problems with sleeping	1.None	15783
		2.Small	4276
		3.Sometimes	2151
		4.Serious	723
		5.Very Serious	47
		8.DK	19
		Total	22999
kk08	Excessive worries	1.None	16574
		2.Small	4419
		3.Sometimes	1522
		4.Serious	375
		5.Very Serious	88
		8.DK	21
		Total	22999
kk10	Difficulty carrying a heavy load	1.Easily	16312
		3.With difficulty	4835
		5.Unable to carry	1834
		8.DK	18
		Total	22999
kk11	Difficulty walking 5 km	1.Easily	12605
		3.With difficulty	7474
		5.Unable to walk 5 kms	2901
		8.DK	19
		Total	22999
kk12	Chest pain/shortness of breath uphill	1.Yes	6361
		3.No	16617
		8.DK	21
		Total	22999
kk13	Chest pain/shortness of breath on level ground	1.Yes	3071
		3.No	19907
		8.DK	21
		Total	22999
kk14	Physical health change relative to before tsu	1.Much better now	80
		2.Somewhat better now	1029
		3.About the same	18422
		4.Somewhat worse	3366
		5.Much worse	81
		8.DK	21
		Total	22999
kk16	Emotional health change relative to before tsu	1.Much better now	57
		2.Somewhat better now	785
		3.About the same	19759
		4.Somewhat worse	2325
		5.Much worse	51
		8.DK	22
		Total	22999

Variable name	Variable label	Value	Record count
kk17aa	Compared to one year after	tsu: physical health now	
		1.Much better than now	592
		2.Somewhat better than now	3193
		3.About the same	17385
		4.Somewhat worse	1768
		5.Much worse	32
		9.Miss	29
	Total	22999	
kk17bb	Compared to one year after	tsu: mental health now	
		1.Much better than now	832
		2.Somewhat better than now	3109
		3.About the same	17649
		4.Somewhat worse	1346
		5.Much worse	33
		9.Miss	30
	Total	22999	
kk18	Expected change in health in next 12 mths	1.Much better now	881
		2.Somewhat better now	7830
		3.About the same	13187
		4.Somewhat worse	1012
		5.Much worse	31
		8.DK	58
		Total	22999
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
pb01	Smoked in past month	1.EveryDay	7047
		2.Some	1017
		3.No	603
		4.Never	14319
		8.DK	13
		Total	22999
pb02x	Cigarettes per day (able ans)	1.Able ans	7963
		8.DK	101
		Total	8064
pb02	Cigarettes per day	Mean	13.46
		Min	0
		Max	80.00
		# obs	7,963
pb03x	Consume fruits, days per week (able ans)	1.Know	20265
		3.None	2644
		8.DK	90
		Total	22999
pb03	Consume fruits, days per week	Mean	3.14
		Min	1.00
		Max	7.00
		# obs	20,265
pb04x	Consume vegetables, days per week (able ans)	1.Know	22636
		3.None	315
		8.DK	48
		Total	22999
pb04	Consume vegetables, days per week	Mean	5.72
		Min	1.00
		Max	7.00
		# obs	22,636
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
rj01	Self-treatment in past month	1.Yes	9108
		3.No	10278
		Total	19386
rj02_1	Used modern medicine	1.Yes	2762
		3.No	6346
		8.DK	14
		Total	9122
rj02_2	Used traditional medicine	1.Yes	8401
		3.No	707
		8.DK	14
		Total	9122
rj02_3	Used other medicine	1.Traditional medicine	118
		3.Other	8988
		4.Massage,kerik	2
		8.DK	14
		Total	9122
rj03	Recv'd outpatient care in past month	1.Yes	3499
		3.No	15871
		8.DK	16
		Total	19386
rj04x	Times recv'd outpatient care (able ans)	1.Able ans	19370
		8.DK	16
		Total	19386
rj04a	Times recv'd care-govt hosp	Mean	0.22
		Min	0
		Max	24.00
		# obs	3,499
rj04b	Times recv'd care-pvt hosp	Mean	0.04
		Min	0
		Max	30.00
		# obs	3,499
rj04c	Times recv'd care-dr's practice	Mean	0.25
		Min	0
		Max	20.00
		# obs	3,499
rj04d	Times recv'd care-govt hlth ctr	Mean	0.73
		Min	0
		Max	30.00
		# obs	3,499

Variable name	Variable label	Value	Record count
rj04e	Times recv'd care-polyclinic	Mean	0.08
		Min	0
		Max	7.00
		# obs	3,499
rj04f	Times recv'd care-hlth wrker	Mean	0.44
		Min	0
		Max	10.00
		# obs	3,499
rj04g	Times recv'd care-trad healer	Mean	0.07
		Min	0
		Max	20.00
		# obs	3,499
rj04h	Times recv'd care-other	Mean	0.02
		Min	0
		Max	10.00
		# obs	19,386
rj06	Provider type visited most recently	1.Private hospital	75
		2.Public hospital	350
		3.Community health center	1357
		4.Doctor	434
		5.Private paramedic/nurse	624
		6.Midwife	302
		7.Village midwife	140
		8.Policlinic	116
		9.Traditional practice	60
		10.Other	11
		11.Health post	29
		12.Delivery center	1
		98.DK	15
		Total	3514
rj07	Know source of outpatient care	1.Yes	15578
		3.No	293
		Total	15871
rj09	Provider type, known source	1.Private hospital	279
		2.Public hospital	1769
		3.Community health center	8885
		4.Doctor	1023
		5.Private paramedic/nurse	1725
		6.Midwife	856
		7.Village midwife	438
		8.Policlinic	483
		9.Traditional practice	38
		10.Other	49
		11.Health post	22
		12.Delivery center	10
		98.DK	1
		Total	15578
rj10	Past year: used inpatient care?	1.Yes	518
		3.No	18855
		8.DK	13
		Total	19386

Variable name	Variable label	Value	Record count
rj11x	Days inpatient care (able ans)	1.Yes	517
		8.DK	13
		Total	530
rj11ax	Days inpatient care-govt hospital (able ans)	1.Able ans	517
		5.Top code	1
		9.Miss	18868
		Total	19386
rj11a	Days inpatient care-govt hospital	Mean	3.79
		Min	0
		Max	60.00
		# obs	517
rj11bx	Days inpatient care-pvt hospital (able ans)	1.Able ans	517
		5.Top code	1
		9.Miss	18868
		Total	19386
rj11b	Days inpatient care-pvt hospital	Mean	0.96
		Min	0
		Max	30.00
		# obs	517
rj11c	Days inpatient care-pusk/pustu	Mean	0.25
		Min	0
		Max	15.00
		# obs	518
rj11d	Days inpatient care-hlth worker	Mean	0.12
		Min	0
		Max	15.00
		# obs	518
rj11e	Days inpatient care-batre practice	Mean	0.34
		Min	0
		Max	90.00
		# obs	518
rj11f	Days inpatient care-other	Mean	0
		Min	0
		Max	0
		# obs	521
rj12a	ASKES cover health expenses	1.Yes	3393
		3.No	15993
		Total	19386
rj12b	ASTEK/JAMSOS cover health expenses	1.Yes	356
		3.No	19030
		Total	19386
rj12c	Company cover health expenses	1.Yes	105
		3.No	19281
		Total	19386

Variable name	Variable label	Value	Record count
rj12d	JPKM cover health expenses	1.Yes	243
		3.No	19143
		Total	19386
rj12e	Health fund cover health expenses	1.Yes	36
		3.No	19350
		Total	19386
rj12f	Health card cover health expenses	1.Yes	4271
		3.No	15115
		Total	19386
rj12g	Other cover health expenses	0	1050
		1.Yes	15
		3.No	18321
		Total	19386
rj12h	NGO cover health expenses	1.Yes	1
		Total	1
rj13	Recv'd free care	1.Yes	5326
		3.No	14047
		8.DK	13
		Total	19386
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
dk01	Injured in past year	1.Yes 3.No 8.DK Total	1011 21968 20 22999
dk02	Cause of injury: tsu/non-tsu/both?	1.Car accident 2.Fire 3.Other 4.Fall 5.Struck 6.DK Total	561 11 13 348 74 4 1011
dk03x	Date of most recent injury (able ans)	2.-MY 3.--Y 8.DK Total	768 215 28 1011
dk03mth	Month of most recent injury	Mean Min Max # obs	6.76 1.00 12.00 768
dk03yr	Year of most recent injury	Mean Min Max # obs	2,005.88 2,005.00 2,007.00 983
dk04	Recv'd medical assistance	1.Yes 3.No Total	562 449 1011
dk05	Medical assistance provider (first seen)	1.Public hospital 2.Private hospital 3.Doctor 4.Puskesmas/Pustu 5.Polyclinic 6.Private practice 7.Traditional practice 8.Other 9.Aid post,doctor support,NGO Total	151 43 45 134 4 57 111 14 3 562
dk06	Timing of first assistance	1.<1 hour 2.1-24 hrs 3.>24 hrs Total	367 141 54 562
dk07	Still experiencing pain/limitations	1.Yes 3.No Total	463 548 1011

Variable name	Variable label	Value	Record count
dk08	Body parts affected	A.Head	56
		B.Neck	13
		C.Back	55
		D.Chest	31
		E.Arms	65
		F.Hands	127
		G.Legs	52
		H.Feet	226
		I.Waist	14
		J.Stomach	3
		K.Knee	15
		L.Eye	3
		M.Face	17
		N.Teeth	2
		O.Shoulder	7
P.Ribs	5		
V.Other	6		
	Total	697	
dk09	Assessment of severity	1.Not	161
		3.Semi	209
		5.Very	93
		Total	463
dk09a	Time of the tsunami, did you receive any injuries?	1.Yes	604
		3.No	22373
		9.Miss	22
		Total	22999
dk09b	Still experiencing pain/physical limitations	1.Yes	329
		3.No	275
		9.Miss	22
		Total	626
dk09c	What parts of your body do the injuries affect?	A.Head	82
		B.Neck	27
		C.Back	68
		D.Chest	64
		E.Arms	91
		F.Hands	146
		G.Legs	77
		H.Feet	393
		I.Waist	1
		K.Knee	1
		L.Eye	1
		N.Teeth	1
		V.Other	117
		Z.Miss	16
	Total	1085	
dk09d	How serious are pain and limitations?	1.Not	227
		3.Semi	267
		5.Very	110
		9.Miss	22
		Total	626
dk10	Ever had cough 3+ weeks (past year)	1.Yes	1510
		3.No	21468
		8.DK	21
		Total	22999

Variable name	Variable label	Value	Record count
dk11	Ever had cough+heavy sweat at night (past year)	1.Yes	920
		3.No	22058
		8.DK	21
		Total	22999
dk12	Ever had bloody cough (past year)	1.Yes	261
		3.No	22717
		8.DK	21
		Total	22999
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
kp01	Bothered by things in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	444 5017 13910 15 19386
kp02	Loneliness in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	889 5579 12902 16 19386
kp03	Sadness in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	1365 7869 10136 16 19386
kp04	Difficulty concentrating in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	804 6474 12092 16 19386
kp05	Normal tasks an effort in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	643 5486 13240 17 19386
kp06	Quick to anger in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	1414 6838 11118 16 19386
kp20	Received counseling	1.Yes 3.No 9.Miss Total	1008 18362 16 19386
kp21x	Number of sessions (able ans)	1.Able ans 8.DK Total	999 23 1022
kp21	Number of sessions	Mean Min Max # obs	3.56 1.00 50.00 999

Variable name	Variable label	Value	Record count
kp22x	Session duration (units)	1.Minutes	193
		2.Hours	806
		8.DK	18387
		Total	19386
kp22	Session duration	Mean	7.28
		Min	1.00
		Max	90.00
		# obs	999
kp23	Evaluation of counseling	1.Very	822
		2.Somewhat	171
		3.No Help	15
		8.DK	16
		Total	1024
kp24	Would you recommend to a friend	1.Yes	782
		3.No	226
		8.DK	16
		Total	1024
kp25x	Last time you attended a session?	1.Date	974
		2.Mths ago	33
		9.Miss	17
		Total	1024
kp25amtx	Last time you attended a session: mth (able ans)	1.Able ans	482
		8.DK	493
		9.Miss	18411
		Total	19386
kp25amt	Last time you attended a session: mth	Mean	6.03
		Min	1.00
		Max	12.00
		# obs	482
kp25ayrx	Last time you attended a session: year (able ans)	1.Able ans	970
		8.DK	5
		9.Miss	18411
		Total	19386
kp25ayr	Last time you attended a session: year	Mean	2,005.35
		Min	2,004.00
		Max	2,007.00
		# obs	970
kp25bmtx	Last time you attended a session: mths ago(able ans)	1.Able ans	32
		8.DK	1
		9.Miss	19353
		Total	19386
kp25bmt	Last time you attended a session: months ago	Mean	4.81
		Min	1.00
		Max	12.00
		# obs	32
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 02  
Book 3 : Adult individual book  
Module: b3\_kp1      Bk 3 Psychological Health

Created on: 22APR2020

39

---

Variable name	Variable label	Value	Record count
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
kptype	Symptom	A.Rpt memories	19386
		B.Upset if remind	19386
		C.Avoid reminder	19386
		D.Fut cut short	19386
		E.Sleep pblms	19386
		F.Irritable	19386
		G.Super alert	19386
		H.Ghosts	19386
		I.Fear water	19386
		Total	174474
kp11	Experience symptom after tsunami	1.Yes	63779
		3.No	110002
		8.DK	693
		Total	174474
kp12a	Still experience this feeling?	1.Often	7944
		2.Sometimes	36486
		3.No	19349
		Total	63779
kp13a	Past yr: how often?	1.Often	16743
		2.Sometimes	35139
		3.Rarely	7046
		6.Never	4851
		Total	63779
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
sitype	Qx battery (AR03-randomly assigned)	1.A or C 2.B or D Total	9678 9708 19386
si01	Certain/variable q1	1.Optn1 2.Optn2 7.Refuse 8.DK Total	13726 5285 3 372 19386
si02	Sure? Certain lower/higher choice	1.Optn1 2.Optn2 7.Refuse 8.DK Total	13474 260 3 364 14101
si03	Certain/variable q3	1.Optn1 2.Optn2 7.Refuse 8.DK Total	3340 2198 3 371 5912
si04	Certain/variable q4	1.Optn1 2.Optn2 7.Refuse 8.DK Total	3173 181 3 357 3714
si05	Certain/variable q5	1.Optn1 2.Optn2 8.DK Total	1138 1019 41 2198
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
si06a	1,000,000 today or 1,000,000 in a year?	1.Optn1	18589
		2.Optn2	707
		7.Refuse	10
		8.DK	80
		Total	19386
si06b	1,000,000 today or 1,500,000 in a year?	1.Optn1	17036
		2.Optn2	1607
		8.DK	82
		Total	18725
si06c	1,000,000 today or 2,000,000 in a year?	1.Optn1	14667
		2.Optn2	2369
		8.DK	82
		Total	17118
si06d	1,000,000 today or 3,000,000 in a year?	1.Optn1	777
		2.Optn2	829
		8.DK	1
		Total	1607
si06e	Are you sure prefer the same amount?	1.Yes	651
		3.No	56
		8.DK	80
		Total	787
si07	Six step ladder: As child where was your hh?	1.Poorest	1045
		2.	8286
		3.	8871
		4.	1065
		5.	75
		6.Richest	12
		7.Refuse	1
		8.DK	31
		Total	19386
si07a	Imagine opportunity to invest 10% of your income	1.Vlikely	5259
		2.Likely	7114
		3.Unlikely	4048
		4.VUnlikely	2925
		7.Refuse	1
		8.DK	5
		9.Miss	34
		Total	19386

Variable name	Variable label	Value	Record count
si07b	How likely: speak your mind about an unpopular issue	1.Vlikely	926
		2.Likely	2935
		3.Unlikely	6638
		4.VUnlikely	8849
		7.Refuse	1
		8.DK	2
		9.Miss	35
		Total	19386
		si07c	How likely: ride a motorcycle without a helmet?
2.Likely	3185		
3.Unlikely	4985		
4.VUnlikely	9695		
7.Refuse	1		
8.DK	3		
9.Miss	35		
Total	19386		
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
gei01	Change in quality of life, comm of res at tsunami	1.MuchBetter 2.Better 3.Same 4.Worse 5.MuchWorse 8.DK Total	590 5068 11762 1729 205 32 19386
gei01a	Life in that community back to normal after the tsunami?	1.Yes 3.No 9.Miss Total	5268 2329 27 7624
gei02u	Expected duration, change for comm (units)	4.Wks 5.Mths 6.Yrs 8.DK Total	4 37 1304 2 1347
gei02v	Expected duration, change for comm (value)	Mean 3.51 Min 1.00 Max 20.00 # obs 1,347	
gei02x	Expected duration, change for comm (able ans)	1.Filled 8.DK Total	1347 1009 2356
gei03_1	Expected duration, change for comm, bracketed q1	01.<1 year 02.>=1 year 98.DK Total	30 114 865 1009
gei03_2	Expected duration, change for comm, bracketed q2	11.<1 yr 12.1-2 yrs 18.DK 21.3-5 yrs 22.5+ yrs 28.DK Total	6 15 9 63 29 22 144
gei04	Expected quality of life in 1 year, community	1.MuchBetter 2.Better 3.Same 4.Worse 5.MuchWorse 8.DK Total	1117 5707 12157 311 48 46 19386

Variable name	Variable label	Value	Record count
gei05	Change in quality of life since tsunami, family	1.MuchBetter	341
		2.Better	3089
		3.Same	14865
		4.Worse	972
		5.MuchWorse	92
		8.DK	27
		Total	19386
gei05a	Life in your fam back to normal after tsu?	1.Yes	3036
		3.No	1459
		9.Miss	26
		Total	4521
gei06x	Expected duration, change for fam (able ans)	1.Yes	838
		8.DK	647
		Total	1485
gei06u	Expected duration, change for fam (units)	4.Weeks	3
		5.Months	27
		6.Years	807
		8.DK	1
		Total	838
gei06	Expected duration, change for fam (value)	Mean	3.00
		Min	1.00
		Max	30.00
		# obs	838
gei07_1	Expected duration, bracketed q1	01.<3 years	18
		02.>=3 years	58
		98.DK	571
		Total	647
gei07_2	Expected duration, bracketed q2	11.<1 year	1
		12.1-3yrs	9
		18.DK	8
		21.3-5 years	28
		22.At least 5 years	9
		28.DK	21
Total	76		
gei08	Expected quality of life in 1 year, family	1.MuchBetter	463
		2.Better	8075
		3.Same	10612
		4.Worse	181
		5.MuchWorse	9
		8.DK	46
		Total	19386
gei09	Position on six step ladder, today	1.Poorest	560
		2.	6523
		3.	10394
		4.	1677
		5.	126
		6.Richest	5
		8.DK	101
		Total	19386

Variable name	Variable label	Value	Record count
gei10	Position on six step ladder, just before tsunami	1.Poorest	503
		2.	6350
		3.	10430
		4.	1732
		5.	191
		6.Richest	10
		8.DK	170
		Total	19386
gei11	Expected ladder position, 1 year from now	1.Poorest	348
		2.	4063
		3.	8596
		4.	2279
		5.	305
		6.Richest	23
		8.DK	3772
		Total	19386
gei12	Expected ladder position, 5 years from now	1.Poorest	265
		2.	1923
		3.	5581
		4.	3386
		5.	825
		6.Richest	125
		8.DK	7281
		Total	19386
gei13x	Expected income/mth 10 years from now (able ans)	1.Know	6698
		8.DK	12664
		9.Miss	24
		Total	19386
gei13	Expected income/mth 10 years from now	Mean	2,343,817
		Min	0
		Max	850,000,000
		# obs	6,698
gei14_1	Expected income, bracketed q1	01.>=Rp 350.000	1854
		02.<Rp 350.000	1027
		98.DK	9806
		Total	12687
gei14_2	Expected income, bracketed q2	11.>Rp 750.000	443
		12.<Rp 750.000	1019
		18.DK	392
		21.>Rp 150.000	626
		22.<Rp 150.000	304
		28.DK	97
		Total	2881
gei15	Expected situation in 10 years vs now	1.MuchBetter	1698
		2.Better	12189
		3.Same	5254
		4.Worse	194
		5.MuchWorse	15
		8.DK	36
		Total	19386

Variable name	Variable label	Value	Record count
gei23	10 yrs prior tsu: negative experiences?	1.Yes	2687
		3.No	16674
		9.Miss	25
		Total	19386
gei24	Most upset you: what happened?	1.Victim	135
		2.Witness	203
		3.InAccident	191
		4.Killed/Injured	419
		Total	948
gei25x	Neg exp 10 yrs prior tsu: When did it happen? (able ans)	1.Yr	528
		2.Yrs ago	420
		8.DK	1
		9.Miss	18437
		Total	19386
gei25	Neg exp 10 yrs prior tsu: When did it happen?	Mean	739.59
		Min	1.00
		Max	2,004.00
		# obs	948
gei26	Since jun2006: negative experiences	1.Yes	1601
		3.No	17761
		9.Miss	24
		Total	19386
gei27	Most upset you: what happened?	1.Victim	88
		2.Witness	133
		3.InAccident	463
		4.Killed/Injured	917
		Total	1601
gei28x	Neg exp since tsu: When did it happen? (able ans)	1.Yr	1311
		2.Yrs ago	248
		8.DK	41
		9.Miss	17785
		Total	19385
gei28	Neg exp since tsu: When did it happen?	Mean	1,596.91
		Min	1.00
		Max	9,999.00
		# obs	1,560
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
mg00x	Where were you born?	0.This hse/loc 1.This desa 2.This kec 3.This kab 4.This prov 5.Elsewhere in Indo 6.Other country 9.Miss Total	4343 7136 3031 2518 4697 1239 4 31 22999
mg01	Living in this house before tsunami	1.Yes 3.No 8.DK Total	18007 4963 29 22999
mg02	House destroyed in disaster	1.Destryd 2.Dmgd 3.Neither 8.DK Total	2837 4532 15594 36 22999
mg02a	After tsunami: live in very temporary, make shift housing?	1.Yes 3.No 9.Miss Total	6633 16332 34 22999
mg02bx	Duration in make shift housing?	1.Given 6.Still there 8.DK 9.Miss Total	6300 322 10 16367 22999
mg02bu	Duration in make shift housing (units)?	3.Days 4.Wks 5.Mths 6.Yrs 9.Miss Total	1962 1264 2745 333 6 6310
mg02bv	Duration in make shift housing (value)?	Mean Min Max # obs	4.50 1.00 90.00 6,300
mg03x	INTERVIEWER CHECK MG01.	1.Yes 3.No Total	18284 4715 22999
mg03	Expectations of return to location at tsu	1.Yes 3.No 8.DK Total	1614 3083 18 4715

Variable name	Variable label	Value	Record count
mg05x	Expectations, timing of return (able ans)	1.Know	636
		8.DK	976
		9.Miss	21387
		Total	22999
mg05u	Expectations, timing of return (units)	4.Weeks	56
		5.Months	200
		6.Years	382
		Total	638
mg05v	Expectations, timing of return (value)	Mean	2.77
		Min	1.00
		Max	30.00
		# obs	636
mg06x	Expected duration in current residence (able ans)	1.Know	1850
		3.Forever	15748
		8.DK	5366
		9.Miss	35
		Total	22999
mg06u	Expected duration in current residence (units)	4.Weeks	49
		5.Months	409
		6.Years	1393
		Total	1851
mg06v	Expected duration in current residence (value)	Mean	3.44
		Min	1.00
		Max	46.00
		# obs	1,850
mg07_1	Expected duration, curr res, bracketed q1	01.At least a year	930
		02.Less than a year	145
		98.DK	4325
		Total	5400
mg07_2	Expected duration, curr res, bracketed q2	11.At least 5 years	365
		12.Less than 5 year	307
		18.DK	258
		21.At least 6 months	67
		22.Less than 6 months	49
		28.DK	29
		Total	1075
mg08	Interviewer check MG01	1.MG01=3	18048
		3.MG01=1	4951
		Total	22999
mg09	Lived continuously in current house since tsunami	1.Yes	3094
		3.No	14948
		8.DK	6
		Total	18048
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
movenum	Number of migration?	Mean	1.74
		Min	1.00
		Max	15.00
		# obs	16,311
mg20x	Location just before tsunami	0.This hse/loc	2887
		1.This desa	1764
		2.This kec	849
		3.This kab	778
		4.This prov	1432
		5.Elsewhere in Indo	295
		6.Other country	34
		8.DK	12
		Total	8051
mg21x	Date of move (able ans)	1.At tsunami	2944
		2.DMY	4096
		3.MY	7450
		4.Y only	969
		5.Nias EQ	817
		8.DK	35
		Total	16311
mg21dy	Day moved	Mean	17.37
		Min	1.00
		Max	31.00
		# obs	4,098
mg21mth	Month moved	Mean	5.05
		Min	1.00
		Max	12.00
		# obs	11,546
mg21yr	Year moved	Mean	2,005.24
		Min	2,004.00
		Max	2,007.00
		# obs	12,515

Variable name	Variable label	Value	Record count
mg22	Reason for move	A.Work	1272
		B.Marr/div	675
		C.School	747
		D.Pregnancy	38
		E.Family help	744
		F.Housing	9504
		G.Home destr	3035
		H.Injury	165
		I.Family dead	213
		J.Follow fam	2220
		K.Other	66
		L.Vacation	165
		M.Health	58
		N.Disaster	900
		O.Work end	18
		P.Expelled	1
		Q.Conflict	17
R.Relig activ	18		
Z.Miss	35		
	Total	19891	
mg23x	Next destination	0.This hse/loc	8009
		1.This desa	3067
		2.This kec	1803
		3.This kab	1158
		4.This prov	1784
		5.Elsewhere in Indo	438
		6.Other country	18
		8.DK	34
			Total
mg24	Housing type	1.Fam home	9463
		2.Friend home	328
		3.Othr pvt home	180
		4.Mosque/church	144
		5.Office/Inst	859
		6.Camp	2055
		7.Barrack	897
		8.Tent	1394
		9.Hostel	74
		10.Rental	794
		95.Other	16
		98.DK	35
			Total
mg25	Move alone	1.Yes	3189
		3.No	13088
		8.DK	34
		Total	16311
mg26	Others who moved with you	A.Spouse	7723
		B.Parents	3331
		C.Siblings	3656
		D.Children	7521
		E.In-laws	610
		F.Oth fam	2442
		G.Non fam	1220
		H.Neighbors	1498
		Y.DK	34
		Total	28035

Variable name	Variable label	Value	Record count
mg27	Others who lived there already	A.Spouse	767
		B.Parents	1449
		C.Siblings	2334
		D.Children	677
		E.In-laws	768
		F.Oth fam	2848
		G.Non fam	2719
		H.Neighbors	5876
		W.No one known to resp.	4902
		Z.Miss	34
		Total	22374
mg28	Moved again	1.Yes	8243
		3.No	8050
		8.DK	18
		Total	16311
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
br00x	INTERVIEWER INSTRUCTION: (Sex and Age based skip pattern)		
		1.Male	7262
		2.Female15-49	6831
		3.Female>49	2392
		4.Not Married	6514
		Total	22999
br01	Ever given birth?		
		1.Yes	2561
		3.No	146
		9.Miss	5
		Total	2712
br02	Biological sons/daughters now living with you		
		1.Yes	2081
		3.No	480
		Total	2561
br03	# biological sons living with you?		
		Mean	0.96
		Min	0
		Max	8.00
		# obs	2,081
br04	# biological daughters living with you?		
		Mean	1.00
		Min	0
		Max	8.00
		# obs	2,081
br05	Biological sons/daughters living away?		
		1.Yes	2116
		3.No	445
		Total	2561
br06	# biological sons living away?		
		Mean	1.80
		Min	0
		Max	8.00
		# obs	2,116
br07	# biological daughters living away?		
		Mean	1.62
		Min	0
		Max	7.00
		# obs	2,116
br08	Son or daughter born alive, later died?		
		1.Yes	1171
		3.No	1536
		9.Miss	5
		Total	2712
br09x	# sons born alive, later died? (able ans)		
		1.Able ans	1170
		8.DK	1
		9.Miss	21828
		Total	22999

Variable name	Variable label	Value	Record count
br09	# sons born alive, later died?	Mean	1.15
		Min	0
		Max	8.00
		# obs	1,170
br10x	# sons died at tsunami (able ans)?	1.Able ans	1170
		6.NA	1
		9.Miss	21828
		Total	22999
br10	# sons died at tsunami?	Mean	0.08
		Min	0
		Max	6.00
		# obs	1,170
br11x	# daughters born alive, later died? (able ans)	1.Able ans	1170
		8.DK	1
		9.Miss	21828
		Total	22999
br11	# daughters born alive, later died?	Mean	0.90
		Min	0
		Max	6.00
		# obs	1,170
br12x	# daughters died at tsunami? (able ans)	1.Able ans	1170
		6.NA	1
		9.Miss	21828
		Total	22999
br12	# daughters died at tsunami?	Mean	0.11
		Min	0
		Max	6.00
		# obs	1,170
br15	Sum of 3, 4, 6, 7, 9, 11	Mean	5.24
		Min	0
		Max	99.00
		# obs	2,712
br18	All children share same father?	1.Yes	2449
		3.No	210
		6.N/A	50
		9.Miss	3
		Total	2712
br21	Any biological children?	1.Yes	6601
		3.No	646
		9.Miss	15
		Total	7262
br22	Biological sons/daughters now living with you	1.Yes	6049
		3.No	552
		Total	6601

Variable name	Variable label	Value	Record count
br23	# biological sons living with you?	Mean	1.33
		Min	0
		Max	11.00
		# obs	6,049
br24	# biological daughters living with you?	Mean	1.22
		Min	0
		Max	33.00
		# obs	6,049
br25	Biological sons/daughters living away?	1.Yes	2467
		3.No	4134
		Total	6601
br26x	# biological sons living away? (able ans)	1.Able ans	2465
		8.DK	2
		9.Miss	20532
		Total	22999
br26	# biological sons living away?	Mean	1.42
		Min	0
		Max	60.00
		# obs	2,465
br27x	# biological daughters living away? (able ans)	1.Able ans	2465
		8.DK	2
		9.Miss	20532
		Total	22999
br27	# biological daughters living away?	Mean	1.30
		Min	0
		Max	32.00
		# obs	2,465
br28	Son or daughter born alive, later died?	1.Yes	1890
		3.No	5357
		9.Miss	15
		Total	7262
br29	# sons born alive, later died?	Mean	0.93
		Min	0
		Max	11.00
		# obs	1,890
br30	# sons died at tsunami?	Mean	0.15
		Min	0
		Max	10.00
		# obs	1,890
br31	# daughters born alive, later died?	Mean	0.75
		Min	0
		Max	11.00
		# obs	1,890

Variable name	Variable label	Value	Record count
br32	# daughters died at tsunami?	Mean	0.22
		Min	0
		Max	33.00
		# obs	1,890
br35	Sum of 23,24,26,27,29,31)	Mean	3.59
		Min	0
		Max	99.00
		# obs	7,260
br36	All children share same mother?	1.Yes	6343
		3.No	520
		6.N/A	381
		7.Refuse	1
		8.DK	1
		9.Miss	16
		Total	7262
br37x	Age at birth of 1st child? (able ans)	1.Able ans	6247
		5.Top code	3
		6.NA	155
		8.DK	457
		9.Miss	16137
		Total	22999
br37	Age at birth of 1st child?	Mean	27.10
		Min	0
		Max	67.00
		# obs	6,247
br41x	Ideal # of children for you? (able ans)	1.Able ans	11508
		5.Top code	8
		6.NA	23
		7.Refuse	4
		8.DK	1296
		9.Miss	10160
		Total	22999
br41	Ideal # of children for you?	Mean	3.77
		Min	0
		Max	32.00
		# obs	11,508
br42x	Ideal number by sex		
br42ax	Ideal # of boys (able ans)?	1.Able ans	10753
		5.Top code	2
		6.NA	11
		7.Refuse	3
		8.DK	580
		9.Miss	11650
		Total	22999
br42a	Ideal # of boys?	Mean	1.95
		Min	0
		Max	14.00
		# obs	10,753

Variable name	Variable label	Value	Record count
br42bx	Ideal # of girls (able ans)?	1.Able ans	10598
		5.Top code	2
		6.NA	10
		7.Refuse	3
		8.DK	556
		9.Miss	11830
		Total	22999
br42b	Ideal # of girls?	Mean	1.81
		Min	0
		Max	22.00
		# obs	10,598
br42cx	# no preference for sex? (able ans)	1.Able ans	1148
		5.Top code	6
		6.NA	14
		7.Refuse	3
		8.DK	1146
		9.Miss	20682
		Total	22999
br42c	# no preference for sex?	Mean	2.82
		Min	0
		Max	65.00
		# obs	1,148
br43x	# additional children expected	A.Boys	1386
		B.Girls	1076
		C.Either	116
		V	5
		W.None	5261
		Y.NA	2574
		Z.Miss	14
		Total	10432
br43ax	# expected boys? (able ans)	1.Able ans	1360
		5.Top code	2
		6.NA	1
		8.DK	23
		9.Miss	21613
		Total	22999
br43a	# expected boys?	Mean	1.56
		Min	0
		Max	13.00
		# obs	1,360
br43bx	# expected girls? (able ans)	1.Able ans	1062
		5.Top code	1
		6.NA	1
		8.DK	12
		9.Miss	21923
		Total	22999
br43b	# expected girls?	Mean	1.45
		Min	0
		Max	16.00
		# obs	1,062

Variable name	Variable label	Value	Record count
br43cx	# expected children, no gender pref (able ans)		
		1.Able ans	91
		5.Top code	5
		6.NA	1
		8.DK	19
		9.Miss	22883
		Total	22999
br43c	# expected children, no gender pref		
		Mean	2.48
		Min	0
		Max	8.00
		# obs	91
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
snltype	Type of network member	1.Family 2.Friend Total	22999 22999 45998
sn01x	# available/emotional support, pre-tsunami (able ans)	1.Given 5.>50 7.Refuse 8.DK Total	45624 5 2 367 45998
sn01	# available/emotional support, pre-tsunami	Mean 2.71 Min 0 Max 80.00 # obs 45,624	
sn02x	# available/financial support, pre-tsunami (able ans)	1.Given 5.>50 7.Refuse 8.DK Total	45678 1 1 318 45998
sn02	# available/financial support, pre-tsunami	Mean 1.89 Min 0 Max 91.00 # obs 45,678	
sn03x	# called on, emotional support, post-tsunami (able ans)	1.Given 5.>50 7.Refuse 8.DK Total	45652 2 1 343 45998
sn03	# called on, emotional support, post-tsunami	Mean 2.52 Min 0 Max 90.00 # obs 45,652	
sn04x	# called on, financial support, post-tsunami (able ans)	1.Given 5.>50 7.Refuse 8.DK Total	45697 1 1 299 45998
sn04	# called on, financial support, post-tsunami	Mean 1.75 Min 0 Max 50.00 # obs 45,697	
sn05x	# provided emotional support since tsunami (able ans)	1.Given 5.>50 8.DK Total	45596 7 395 45998

Variable name	Variable label	Value	Record count
sn05	# provided emotional support since tsunami	Mean 1.84 Min 0 Max 90.00 # obs 45,596	
sn06x	# provided financial support since tsunami (able ans)	1.Given 5.>50 7.Refuse 8.DK Total	45633 2 2 361 45998
sn06	# provided financial support since tsunami	Mean 1.14 Min 0 Max 90.00 # obs 45,633	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
sn20dx	# of family members (able ans)		
		1.Given	21535
		3.None	100
		5	142
		6	3
		7	3
		8.DK	1167
		9.Miss	49
		Total	22999
sn20d	# of family members		
		Mean	29.93
		Min	0
		Max	99.00
		# obs	21,537
sn20fx	# of friends and neighbors (able ans)		
		1.Given	21380
		3.None	252
		5	138
		6	4
		7	1
		8.DK	1177
		9.Miss	47
		Total	22999
sn20f	# of friends and neighbors		
		Mean	17.75
		Min	0
		Max	99.00
		# obs	21,381
sn22dx	Death of other family, last year		
		1.Given	3386
		3.None	19530
		8.DK	37
		9.Miss	46
		Total	22999
sn22d	# of other family dead in last year		
		Mean	1.82
		Min	0
		Max	43.00
		# obs	3,386
sn22fx	# died within past 12 mths(able ans)		
		1.Given	1896
		3.None	20987
		8.DK	70
		9.Miss	46
		Total	22999
sn22f	# died within past 12 mths		
		Mean	2.23
		Min	0
		Max	32.00
		# obs	1,896

Variable name	Variable label	Value	Record count
sn23dx	Other family dead from tsunami	1.Given	7771
		3.None	14784
		5	36
		6	1
		7	1
		8.DK	360
		9.Miss	46
		Total	22999
sn23d	# of other family dead from tsunami	Mean	9.61
		Min	0
		Max	93.00
		# obs	7,771
sn23fx	# killed in the tsunami (able ans)	1.Given	4779
		3.None	17487
		5	62
		6	5
		8.DK	619
		9.Miss	47
		Total	22999
sn23f	# killed in the tsunami	Mean	9.19
		Min	0
		Max	99.00
		# obs	4,780
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
ex01	Tsunami experience	A.Feel quake	19386
		B.Hear water	19386
		C.Hear shouting	19386
		D.See tsu	19386
		E.Swept away	19386
		F.Injured	19386
		G.See fmly struggle	19386
		H.See fmly disappr	19386
		I.See frnds struggle	19386
		J.See frnds disappr	19386
		K.Wade thru after	19386
		L.Live in destryd areas	19386
		M.Search fmly in camps	19386
		N.See dead bodies	19386
		O.Search bodies/fmly	19386
		P.Find bodies of fmly	19386
		Q.See others searching	19386
		R.Help rescue effort	19386
		S.Help clear corpses	19386
		T.Help in camps	19386
		U.Scared you would die	19386
		V.Help clear debris	19386
X.Scared you would be hurt	19386		
Y.Scared others would die	19386		
Z.Scared others would be hurt	19386		
	Total	484650	
ex01	Experienced at tsunami	1.Yes	129319
		3.No	354281
		8.DK	1050
		Total	484650
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
ex02	Felt March 2005 earthquake	1.Yes	18856
		3.No	488
		8.DK	42
		Total	19386
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
pm1type	Activity type	A.OwnProperty B.OtherFamProp C.OtherProp D.OwnRecords E.OthersRecords F.HelpingFamily G.HelpingFriends Total	19386 19386 19386 19386 19386 19386 19386 19386 135702
pm01	Spent time on activity since tsunami	1.Yes 3.No 9.Miss Total	8705 126680 317 135702
pm02x	Quantity of time (able ans)	1.Know 8.DK Total	7153 1547 8700
pm02u	Quantity of time (units)	02.Hour 03.Day 04.Weeks Total	1914 3577 1667 7158
pm02v	Quantity of time (values)	Mean Min Max # obs	7.34 1.00 995.00 7,158
pm03	Received pay	1.Yes 3.No Total	330 5316 5646
pm04	Provided help to which family members	A.Parents B.Siblings C.Children D.Others Total	10 17 1 47 75
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
pm2type	Activity type		
		01.Community meeting	19386
		02.Cooperative	19386
		03.Tsunami reconst	19386
		04.Prep proposal	19386
		05.Volunteer labor	19386
		06.Neighbr security	19386
		07.PKK	19386
		08.Posyandu	19386
		09.Other	19386
		10.Religious study	19386
		11.Soc gathering	19386
		12.Youth organiz	19386
		Total	232632
pm10	Participate since tsunami		
		1.Yes	15842
		3.No	188416
		8.DK	293
		Total	204551
pm11x	Time spent participating (able ans)		
		8.DK	2409
		Total	2409
pm11v	Time spent participating (values)		
		Mean	20.44
		Min	0
		Max	967.00
		# obs	13,238
pm11u	Time spent participating (unit)		
		2.Hrs	8228
		3.Days	4279
		4.Wks	731
		8.DK	195
		Total	13433
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
pm20	Participated in religious activities, past year	1.Yes 3.No 8.DK Total	9412 9930 44 19386
pm21x	Time spent on religious activities (able ans)	8.DK Total	59 59
pm21v	Time spent on religious activities (values)	Mean Min Max # obs	172.47 1.00 999.00 9,353
pm21u	Time spent on religious activities (units)	02.Hour 03.Day 04.Weeks 8.DK Total	5803 2004 640 965 9412
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
cx01a	INTERVIEWER CHECK BOOK COVER C3:	1.Resp. married	1243
		3.Resp. not married	2370
		Total	3613
cx02	You or husband now use a device/method to postpone or prevent?	1.Yes	63
		3.No	1179
		9.Miss	1
		Total	1243
cx03	Which birth control device/method do you/does your husband use now?	01.Pill	12
		02.1 Mo. Injection	6
		03.2 Mo. Injection	9
		04.3 Mo. Injection	24
		05.Intravag	1
		06.Condom	2
		07.IUD/AKDR/Spiral	2
		08.Norplant/ Implant	2
		09.Female Sterilization	1
		15.Other	4
		Total	63
cx04	In the past 12 months, have you made a visit to a health care provider	1.Yes	30
		3.No	1210
		9.Miss	3
		Total	1243
cluster	survey cluster		
version	Version of data		

B O O K : 3S  
 T O P I C : Adult individual (supplemental) book

Book 3S is administered to all adults age 15 and older. If the target respondent could not be interviewed after at least 3 attempts to find him or her, a proxy respondent was asked to complete a subset of the questions in Book 3.

The modules in this book are:

Module	Description	Level of observation	# of recs
b3s_cov	Bk 3s Cover (Control Book)	Individual	20479
b3s_ba1	Bk 3s Non-CoRes Family	Individual	19322
b3s_ba2	Bk 3s Non-CoRes Family	Individual	19322
b3s_ba3	Bk 3s Non-CoRes Family	Family member	41775
b3s_ba4	Bk 3s Non-CoRes Family	Individual	19322
b3s_ba5	Bk 3s Non-CoRes Family	Individual	11652
b3s_kpb1	Bk 3s Adult Health	Feeling	289830
b3s_kpb2	Bk 3s Adult Health	Feeling	173898
b3s_kpb3	Bk 3s Adult Health	Feeling	173898

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhmlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
round	Survey round	2 Total	20479 20479
rspndnt	Respondent relation to hh head	1.HH Head 2.Spouse 3.Oth mem Total	7629 6116 6734 20479
agex	Age of respondent (able ans)	1.Able ans 8.DK Total	20475 4 20479
age	Age of respondent	Mean Min Max # obs	34.81 15.00 120.00 20,475
bthdayx	Date of birth - day (able ans)	1.Able ans 8.DK Total	13292 7187 20479
bthday	Date of birth - day	Mean Min Max # obs	13.55 1.00 31.00 13,292
bthmthx	Date of birthday - month (able ans)	1.Able ans 8.DK Total	13714 6765 20479
bthmth	Date of birthday - month	Mean Min Max # obs	6.71 1.00 12.00 13,714
bthyrx	Date of birth - year (able ans)	1.Able ans 8.DK 9.Miss Total	20371 107 1 20479
bthyr	Date of birth - year	Mean Min Max # obs	1,971.19 1,911.00 1,998.00 20,371

Variable name	Variable label	Value	Record count
marit	Marital status	1.Not yet Married	6112
		2.Married	12815
		3.Separated, estranged	57
		4.Divorced	193
		5.Widowed	1302
		Total	20479
sex	Sex	1.M	9394
		3.F	11085
		Total	20479
result	Interview result	1.Complete	19302
		2.Partial	20
		3.Not ivw	1157
		Total	20479
reason	Reason for c5 answered 3 or 2	1.Resp not at home	257
		2.Very ill	26
		3.Refused	891
		5.Other,Specify	3
		Total	1177
cp1	Other people at interview	A.No one	1559
		B.Kid age<=5	6294
		C.Kid age>5	5781
		D.Spouse	8291
		E.Adult HH mem	10282
		F.Adult not mem	9063
		Total	41270
cp2	Accuracy of respondent	1.Excellent	1622
		2.Good	16983
		3.Fair	1350
		4.Not so good	372
		5.Very bad	152
		Total	20479
cp3	Attentiveness of respondent	1.Excellent	1745
		2.Good	16933
		3.Fair	1283
		4.Not so good	367
		5.Very bad	151
		Total	20479
numvis	Number of visit	Mean	1.04
		Min	1.00
		Max	6.00
		# obs	20,479
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ba01x_m	Is mother listed on the household roster?	1.Yes 3.No Total	5880 13442 19322
ba01_m	Mother idplink		
ba01x_p	Is father listed on the household roster?	1.Yes 3.No Total	4575 14747 19322
ba01_p	Father idplink		
ba02_m	Is mother alive?	1.Yes 3.No Total	12730 6592 19322
ba02_p	Is father alive?	1.Yes 3.No 9.Miss Total	9035 10286 1 19322
ba03_m	Is mother still a member of this household?	1.Yes 3.No Total	5084 7646 12730
ba03_p	Is father still a member of this household?	1.Yes 3.No Total	3716 5319 9035
ba04x_m	When did mother die?	0.During Tsunami 1.Know mth/yr 2.Know how long 8.DK 9.Miss Total	536 2343 1782 1929 12732 19322
ba04_m	When did mother die: years ago	Mean Min Max # obs	14.19 0 72.00 1,782
ba04mtxm	When did mother die: month (able ans)	1.Able ans 8.DK 9.Miss Total	915 1427 16980 19322
ba04mt_m	When did mother die: month	Mean Min Max # obs	6.69 1.00 12.00 915

Variable name	Variable label	Value	Record count
ba04yrxm	When did mother die: year (able ans)	1.Able ans	2342
		8.DK	1
		9.Miss	16979
		Total	19322
ba04yr_m	When did mother die: year	Mean	1,992.44
		Min	1,918.00
		Max	2,007.00
		# obs	2,342
ba04x_p	When did father die?	0.During Tsunami	292
		1.Know mth/yr	4244
		2.Know how long	3048
		8.DK	2701
		9.Miss	9037
		Total	19322
ba04_p	When did father die: years ago	Mean	14.70
		Min	0
		Max	75.00
		# obs	3,048
ba04mtxp	When did father die: month (able ans)	1.Able ans	1656
		8.DK	2588
		9.Miss	15078
		Total	19322
ba04mt_p	When did father die: month	Mean	6.63
		Min	1.00
		Max	12.00
		# obs	1,656
ba04yrxp	When did father die: year (able ans)	1.Able ans	4243
		8.DK	1
		9.Miss	15078
		Total	19322
ba04yr_p	When did father die: year	Mean	1,990.95
		Min	1,905.00
		Max	2,007.00
		# obs	4,243
ba05_m	Was mothers death related to the tsunami?	1.Yes	176
		3.No	5879
		9.Miss	1
		Total	6056
ba05_p	Was fathers death related to the tsunami?	1.Yes	236
		3.No	9755
		9.Miss	4
		Total	9995

Variable name	Variable label	Value	Record count
ba06_m	Was mothers death a result of an accident or political violence?	1.Other	49
		2.Politik	12
		3.Accident	48
		4.Natural	5945
		9.Miss	2
		Total	6056
ba06_p	Was fathers death a result of an accident or political violence?	1.Other	66
		2.Politik	53
		3.Accident	108
		4.Natural	9763
		9.Miss	5
		Total	9995
ba07x_m	Mother: age now/at time of death (able ans)	1.Know	12178
		5.Top	1
		8.DK	2057
		9.Miss	5086
		Total	19322
ba07_m	Mother: age now/at time of death	Mean	57.84
		Min	0
		Max	120.00
		# obs	12,178
ba07x_p	Father: age now/at time of death (able ans)	1.Know	12988
		8.DK	2615
		9.Miss	3719
		Total	19322
ba07_p	Father: age now/at time of death?	Mean	61.88
		Min	0
		Max	120.00
		# obs	12,988
ba08_m	INTERVIEWER CHECK BA04: DID MOTHER DIE LESS THAN 12 MONTHS AGO?	1.Yes	175
		3.No	6415
		6.Still Live	7646
		9.Miss	2
		Total	14238
ba08_p	INTERVIEWER CHECK BA04: DID FATHER DIE LESS THAN 12 MONTHS AGO?	1.Yes	243
		3.No	10038
		6.Still Live	5319
		9.Miss	6
		Total	15606

Variable name	Variable label	Value	Record count	
ba09_m	What is mothers highest level of education completed?	01.No Schl	4611	
		02.Elem Schl	5896	
		03.Gen Jr Secndry Schl	621	
		04.Voc Jr Secndry Schl	132	
		05.Gen Sr Hi Schl	351	
		06.Voc Sr Hi Schl	187	
		07.D1, D2	60	
		08.Academy/D3	45	
		09.Univ	61	
		10.Other	59	
		11.Adlt Educ A	2	
		12.Adlt Educ B	1	
		13.Open Univ	1	
		14.Islamic Schl	25	
		17.Schl for Disabled	4	
		72.Madrs Ibtid.(SD)	156	
		73.Madrs Tsanaw.(SMP)	75	
		74.Madrs Aliyah (SMU)	20	
		95.Top	1	
		98.DK	1927	
		99.Miss	3	
	Total	14238		
ba09_p	What is fathers highest level of education completed?	01.No Schl	3684	
		02.Elem Schl	6942	
		03.Gen Jr Secndry Schl	914	
		04.Voc Jr Secndry Schl	146	
		05.Gen Sr Hi Schl	646	
		06.Voc Sr Hi Schl	354	
		07.D1, D2	74	
		08.Academy/D3	72	
		09.Univ	185	
		10.Other	66	
		11.Adlt Educ A	2	
		12.Adlt Educ B	2	
		13.Open Univ	2	
		14.Islamic Schl	66	
		17.Schl for Disabled	2	
		72.Madrs Ibtid.(SD)	120	
		73.Madrs Tsanaw.(SMP)	29	
		74.Madrs Aliyah (SMU)	17	
		90.Kindergarten	1	
		95.Top	1	
		98.DK	2279	
99.Miss	2			
	Total	15606		
ba10_m	What is mothers highest grade completed?	00.<1st	39	
		01.Grade 1	173	
		02.Grade 2	323	
		03.Grade 3	282	
		04.Grade 4	124	
		05.Grade 5	87	
		06.Grade 6	45	
		07.Graduated	5650	
		96.Not yet att.	4611	
		98.DK	2900	
		99.Miss	4	
			Total	14238

Variable name	Variable label	Value	Record count
ba10_p	What is fathers highest grade completed?	00.<1st	26
		01.Grade 1	165
		02.Grade 2	319
		03.Grade 3	335
		04.Grade 4	128
		05.Grade 5	90
		06.Grade 6	54
		07.Graduated	7329
		96.Not yet att.	3684
		98.DK	3471
		99.Miss	5
	Total	15606	
ba11_m	Mothers main activity last week/in the week before they died?	01.Wrking/trying get wrk/helpi	2679
		02.Job searching	30
		03.Attending schl	8
		04.Housekeeping	7229
		05.Retired	2804
		06.Stay at home/unemployed	413
		07.Sick/disabled	753
		08.Other, specify	113
		98.DK	205
		99.Miss	4
			Total
ba11_p	Fathers main activity last week/in the week before they died?	01.Wrking/trying get wrk/helpi	8516
		02.Job searching	348
		03.Attending schl	8
		04.Housekeeping	89
		05.Retired	3368
		06.Stay at home/unemployed	292
		07.Sick/disabled	1468
		08.Other, specify	1124
		98.DK	389
		99.Miss	4
			Total
ba12_m	Best describes work that mother did most of the time?	1.Self-employed w/out help othe	1020
		2.Self-employed w/unpaid wrkrs	246
		3.Self-employed w/at 1+ paid wr	32
		4.Govt wrker	176
		5.Private mployee	139
		6.Unpaid fmly wrker	1066
		Total	2679
ba12_p	Best describes work that mother did most of the time?	1.Self-employed w/out help othe	5141
		2.Self-employed w/unpaid wrkrs	1355
		3.Self-employed w/at 1+ paid wr	187
		4.Govt wrker	509
		5.Private mployee	1094
		6.Unpaid fmly wrker	230
		Total	8516
ba13a_m	INTERVIEWER CHECK: BA02 IS MOTHER ALIVE?	1.Yes	12730
		3.No	6592
		Total	19322
ba13b_m	INTERVIEWER CHECK: BA03 IS MOTHER STILL MEMBER OF HH?	1.Yes	5102
		3.No	14220
		Total	19322

Variable name	Variable label	Value	Record count
ba13c_m	INTERVIEWER CHECK: BA05 MOTHER DIE LESS THAN 12 MTHS AGO?	1.Yes	174
		3.No	19148
		Total	19322
ba13d_m	INTERVIEWER CHECK: TOTAL	Mean	0.93
		Min	0
		Max	2.00
		# obs	19,322
ba13a_p	INTERVIEWER CHECK: BA02 IS FATHER ALIVE?	1.Yes	9036
		3.No	10286
		Total	19322
ba13b_p	INTERVIEWER CHECK: BA03 IS FATHER STILL MEMBER OF HH?	1.Yes	3747
		3.No	15575
		Total	19322
ba13c_p	INTERVIEWER CHECK: BA05 FATHER DIE LESS THAN 12 MTHS AGO?	1.Yes	243
		3.No	19079
		Total	19322
ba13d_p	INTERVIEWER CHECK: TOTAL	Mean	0.67
		Min	0
		Max	2.00
		# obs	19,322
ba14	INTERVIEWER CHECK: TOTAL IN BA13D FOR FATHER & MOTHER	00->BA30	5104
		01->A16-21 FOR MOTHER ONLY	3498
		02->BA30	1431
		10->BA16-21 FOR FATHER ONLY	1025
		11->GO TO BA15	4271
		12->BA16-21 FOR FATHER ONLY	256
		20->BA30	279
		21->BA16-21 FOR MOTHER ONLY	53
		22->BA30	3405
		Total	19322
		ba15	Parents still live together/or together at the time of death?
3.No	606		
Total	4271		
ba16_m	Where does mother live now/before death?	0.Same hh	112
		1.Same village	1695
		2.Same subdist	638
		3.Same dist	554
		4.Same prov	908
		6.Other prov	247
		99.Miss	3
		Total	4157
ba16_p	Where does father live now/before death?	0.Same hh	151
		1.Same village	1959
		2.Same subdist	871
		3.Same dist	781
		4.Same prov	1409
		6.Other prov	376
		99.Miss	5
		Total	5552

Variable name	Variable label	Value	Record count
ba17_m	How often have you seen mother in the last 12 months?	1.Did not see	278
		2.<once/mth	831
		3.At 1st once/mth	545
		4.At 1st once/wk	648
		5.Everyday	1740
		9.Miss	3
		Total	4045
ba17_p	How often have you seen father in the last 12 months?	1.Did not see	471
		2.<once/mth	1297
		3.At 1st once/mth	774
		4.At 1st once/wk	869
		5.Everyday	1986
		9.Miss	4
		Total	5401
ba18_m	Past 12 months, did you or your spouse provide help to mother?	1.Yes	2552
		3.No	1450
		7.Refused	36
		8.DK	4
		9.Miss	3
		Total	4045
ba18_p	Past 12 months, did you or your spouse provide help to father?	1.Yes	2845
		3.No	2511
		7.Refused	40
		8.DK	1
		9.Miss	4
		Total	5401
ba19_m	How much assistance did you provide to mother?	A.Time	378
		B.Money	2212
		C.Goods	1253
		Total	3843
ba19ax_m	How much assistance did you provide to mother: Time (able ans)	3.Days	159
		4.Weeks	27
		5.Months	51
		8.DK	141
		9.Miss	18944
		Total	19322
ba19a_m	How much assistance did you provide to mother: Time	Mean	11.74
		Min	0
		Max	360.00
		# obs	237
ba19bx_m	How much assistance did you provide to mother: Money (able ans)	1.Able ans	1306
		8.DK	906
		Total	2212
ba19b_m	How much assistance did you provide to mother: Money	Mean	469,418.07
		Min	5,000.00
		Max	9,800,000
		# obs	1,306

Variable name	Variable label	Value	Record count
ba19_p	How much assistance did you provide to father?	A.Time	550
		B.Money	2244
		C.Goods	1371
		Total	4165
ba19ax_p	How much assistance did you provide to father: Time (able ans)	3.Days	209
		4.Weeks	58
		5.Months	103
		8.DK	180
		9.Miss	18772
		Total	19322
ba19a_p	How much assistance did you provide to father: Time	Mean	10.78
		Min	1.00
		Max	365.00
		# obs	370
ba19bx_p	How much assistance did you provide to father: Money (able ans)	1.Able ans	1354
		8.DK	890
		Total	2244
ba19b_p	How much assistance did you provide to father: Money	Mean	636,062.78
		Min	1,000.00
		Max	12,500,000
		# obs	1,354
ba19cx_m	How much assistance did you provide to mother: Goods (able ans)	1.Able ans	378
		8.DK	875
		Total	1253
ba19c_m	How much assistance did you provide to mother: Goods	Mean	179,308.20
		Min	0
		Max	2,000,000
		# obs	378
ba19cx_p	How much assistance did you provide to father: Goods (able ans)	1.Able ans	450
		8.DK	921
		Total	1371
ba19c_p	How much assistance did you provide to father: Goods	Mean	215,191.11
		Min	0
		Max	14,000,000
		# obs	450
ba20_m	Past 12 months, did you or your spouse receive help from mother?	1.Yes	1186
		3.No	2830
		7.Refused	25
		8.DK	1
		9.Miss	3
		Total	4045
ba20_p	Past 12 months, did you or your spouse receive help from father?	1.Yes	2205
		3.No	3154
		7.Refused	32
		8.DK	6
		9.Miss	4
		Total	5401

Variable name	Variable label	Value	Record count
ba21_m	How much assistance did you receive from mother?	A.Time	221
		B.Money	804
		C.Goods	754
		Total	1779
ba21ax_m	How much assistance did you receive from mother: Time (able ans)	3.Days	89
		4.Weeks	15
		5.Months	33
		8.DK	84
		9.Miss	19101
		Total	19322
ba21a_m	How much assistance did you receive from mother: Time	Mean	16.82
		Min	1.00
		Max	887.00
		# obs	137
ba21bx_m	How much assistance did you receive from mother: Money (able ans)	1.Able ans	362
		8.DK	442
		Total	804
ba21b_m	How much assistance did you receive from mother: Money	Mean	1,002,785
		Min	0
		Max	50,000,000
		# obs	362
ba21cx_m	How much assistance did you receive from mother: Goods (able ans)	1.Able ans	155
		8.DK	599
		Total	754
ba21c_m	How much assistance did you receive from mother: Goods	Mean	242,400.00
		Min	5,000.00
		Max	10,000,000
		# obs	155
ba21_p	How much assistance did you receive from father?	A.Time	298
		B.Money	1655
		C.Goods	1287
		Total	3240
ba21ax_p	How much assistance did you receive from father: Time (able ans)	3.Days	97
		4.Weeks	24
		5.Months	55
		8.DK	122
		9.Miss	19024
		Total	19322
ba21a_p	How much assistance did you receive from father: Time	Mean	16.92
		Min	1.00
		Max	365.00
		# obs	176
ba21bx_p	How much assistance did you receive from father: Money (able ans)	1.Able ans	994
		8.DK	661
		Total	1655

Variable name	Variable label	Value	Record count
ba21b_p	How much assistance did you receive from father: Money	Mean 1,936,086 Min 5,000.00 Max 19,700,000 # obs 994	
ba21cx_p	How much assistance did you receive from father: Goods (able ans)	1.Able ans 8.DK Total	419 868 1287
ba21c_p	How much assistance did you receive from father: Goods	Mean 532,335.32 Min 5,000.00 Max 80,000,000 # obs 419	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ba30	Does your biological mother live in this household?	1.Yes 3.No Total	5078 14244 19322
ba31	Does your biological father live in this household?	1.Yes 3.No Total	319 13925 14244
ba32x	How many biological siblings did you have when you were 12 (able ans)	1.Yes 3.None 8.DK 9.Miss Total	13421 496 3 5402 19322
ba32	How many biological siblings did you have when you were 12?	Mean Min Max # obs	4.37 1.00 18.00 13,421
ba33x	How many biological brothers do you have now (able ans)	1.Yes 3.None 9.Miss Total	11720 2201 4 13925
ba33	How many biological brothers do you have now	Mean Min Max # obs	2.47 1.00 10.00 11,720
ba34x	How many biological sisters do you have now (able ans)	1.Some 3.None 9.Miss Total	11501 2420 4 13925
ba34	How many biological sisters do you have now	Mean Min Max # obs	2.44 1.00 12.00 11,501
ba35x_s	Did any [...] die in the past 12 months: sisters (able ans)	1.Some 3.None 9.Miss Total	208 13713 5401 19322
ba35_s	Did any [...] die in the past 12 months: sisters	Mean Min Max # obs	1.26 1.00 6.00 208

Variable name	Variable label	Value	Record count
ba35x_b	Did any [...] die in the past 12 months: brothers (able ans)	1.Some	259
		3.None	13662
		9.Miss	5401
		Total	19322
ba35_b	Did any [...] die in the past 12 months: brothers	Mean	1.21
		Min	1.00
		Max	5.00
		# obs	259
ba36x_s	INTERVIEWER CHECK: ADD BA33 AND BA35: sisters	1.Able ans	11531
		3.No ans	2393
		9.Miss	5398
		Total	19322
ba36xx_s	Confirm number of sisters alive during past year	1.Some	11528
		3.None	2393
		9.Miss	4
		Total	13925
ba36_s	INTERVIEWER CHECK: ADD BA33 AND BA35: (sisters)	Mean	2.46
		Min	0
		Max	12.00
		# obs	11,531
ba36x_b	INTERVIEWER CHECK: ADD BA33 AND BA35: (brothers)	Mean	3.46
		Min	1.00
		Max	9.00
		# obs	19,322
ba36_b	INTERVIEWER CHECK: ADD BA33 AND BA35: (brothers)	Mean	2.49
		Min	0
		Max	10.00
		# obs	11,751
ba36xx_b	Confirm number of brothers alive during past year	1.Some	11748
		3.None	2173
		9.Miss	4
		Total	13925
ba37_s	Past 12 months, provide help to your sisters?	1.Some	3328
		3.None	8141
		7.Refused	52
		8.DK	2
		9.Miss	9
		Total	11532
ba37_b	Past 12 months, provide help to your brothers?	1.Some	3450
		3.None	8239
		7.Refused	56
		8.DK	1
		9.Miss	6
		Total	11752

Variable name	Variable label	Value	Record count
ba39_s	How much assistance did you provide: (sisters)	A.Time	484
		B.Money	2426
		C.Goods	1818
		Total	4728
ba39ax_s	How much assistance did you provide - Time: (sisters)	3.Days	143
		4.Weeks	29
		5.Months	55
		8.DK	254
		9.Miss	18841
		Total	19322
ba39a_s	How much assistance did you provide - Time: (sisters)	Mean	12.61
		Min	0
		Max	988.00
		# obs	228
ba39bx_s	How much assistance did you provide - Money: (sisters)	1.Able ans	1194
		8.DK	1232
		Total	2426
ba39b_s	How much assistance did you provide - Money: (sisters)	Mean	415,411.39
		Min	1,000.00
		Max	24,000,000
		# obs	1,194
ba39cx_s	How much assistance did you provide -Goods: (sisters)	1.Able ans	449
		8.DK	1369
		Total	1818
ba39c_s	How much assistance did you provide -Goods: (sisters)	Mean	146,592.43
		Min	0
		Max	6,000,000
		# obs	449
ba39_b	How much assistance did you provide: (brothers)	A.Time	479
		B.Money	2631
		C.Goods	1761
		Z.Other	1
		Total	4872
ba39ax_b	How much assistance did you provide - Time: (brothers)	3.Days	160
		4.Weeks	27
		5.Months	52
		8.DK	238
		9.Miss	18845
		Total	19322
ba39a_b	How much assistance did you provide - Time: (brothers)	Mean	7.77
		Min	0
		Max	365.00
		# obs	240
ba39bx_b	How much assistance did you provide - Money: (brothers)	1.Able ans	1337
		8.DK	1294
		Total	2631

Variable name	Variable label	Value	Record count
ba39b_b	How much assistance did you provide - Money: (brothers)	Mean 560,359.39 Min 0 Max 30,000,000 # obs 1,337	
ba39cx_b	How much assistance did you provide - Goods: (brothers)	1.Able ans 8.DK Total	378 1383 1761
ba39c_b	How much assistance did you provide - Goods: (brothers)	Mean 167,132.28 Min 0 Max 6,000,000 # obs 378	
ba40_s	Past 12 months, receive help from your sisters?	1.Yes 3.No 7.Refuse 9.Miss Total	2743 8742 38 9 11532
ba40_b	Past 12 months, receive help from your brothers?	1.Yes 3.No 7.Refuse 9.Miss Total	3044 8656 45 7 11752
ba41_s	How much assistance did you receive: (sisters)	A.Time B.Money C.Goods Total	454 1842 1685 3981
ba41ax_s	How much assistance did you receive - Time: (sisters)	3.Days 4.Weeks 5.Months 8.DK 9.Miss Total	124 26 50 254 18868 19322
ba41a_s	How much assistance did you receive - Time: (sisters)	Mean 7.43 Min 1.00 Max 98.00 # obs 200	
ba41bx_s	How much assistance did you receive - Money: (sisters)	1.Able ans 8.DK Total	865 977 1842
ba41b_s	How much assistance did you receive - Money: (sisters)	Mean 338,303.01 Min 3,000.00 Max 12,000,000 # obs 865	
ba41cx_s	How much assistance did you receive - Goods: (sisters)	1.Able ans 8.DK Total	423 1262 1685

Variable name	Variable label	Value	Record count
ba41c_s	How much assistance did you receive - Goods: (sisters)	Mean 142,846.57 Min 5,000.00 Max 4,500,000 # obs 423	
ba41_b	How much assistance did you receive: (brothers)	A.Time B.Money C.Goods Z.Other Total	429 2256 1670 1 4356
ba41ax_b	How much assistance did you receive - Time: (brothers)	3.Days 4.Weeks 5.Months 8.DK 9.Miss Total	136 32 39 221 18894 19322
ba41a_b	How much assistance did you receive - Time: (brothers)	Mean 6.97 Min 0 Max 98.00 # obs 207	
ba41bx_b	How much assistance did you receive - Money: (brothers)	1.Able ans 8.DK Total	1133 1123 2256
ba41b_b	How much assistance did you receive - Money: (brothers)	Mean 497,516.33 Min 5,000.00 Max 30,000,000 # obs 1,133	
ba41cx_b	How much assistance did you receive - Goods: (brothers)	1.Able ans 8.DK Total	416 1254 1670
ba41c_b	How much assistance did you receive - Goods: (brothers)	Mean 186,293.27 Min 0 Max 6,000,000 # obs 416	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhmlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ba3type	Time period	1.Jan 1996 - Nov 2004 2.Dec 2004 3.Jan 2005 - Present Total	13925 13925 13925 41775
ba42	Did any of your brothers die	1.Yes 3.No 9.Miss Total	1741 40019 15 41775
ba43x	How many brothers died (able ans)	1.Yes Total	1741 1741
ba43	How many brothers died?	Mean 1.36 Min 0 Max 43.00 # obs 1,741	
ba44x	Reslt of political violence (able ans)	1.Some 3.None Total	86 1655 1741
ba44	Reslt of political violence	Mean 1.08 Min 0 Max 2.00 # obs 86	
ba45x	Reslt of other violence (able ans)	1.Some 3.None Total	31 1710 1741
ba45	Reslt of other violence	Mean 1.16 Min 0 Max 3.00 # obs 31	
ba46x	Reslt of accidents (able ans)	1.Able ans 3.No ans Total	60 1681 1741
ba46	Reslt of accidents	Mean 1.03 Min 0 Max 2.00 # obs 60	
ba47x	Reslt of Tsu (able ans)	1.Some 3.None Total	542 111 653

Variable name	Variable label	Value	Record count
ba47	Reslt of Tsu	Mean Min Max # obs	1.34 0 6.00 542
ba48	Did any of your sisters die	1.Yes 3.No 9.Miss Total	1423 40337 15 41775
ba49x	How many sisters died (able ans)	1.Know Total	1423 1423
ba49	How many sisters died	Mean Min Max # obs	1.32 0 6.00 1,423
ba50x	Reslt of political violence (able ans)	1.Some 3.None Total	6 1417 1423
ba50	Reslt of political violence	Mean Min Max # obs	1.00 0 2.00 6
ba51x	Reslt of other violence (able ans)	1.Some 3.None Total	13 1410 1423
ba51	Reslt of other violence	Mean Min Max # obs	1.00 0 2.00 13
ba52x	Reslt of accidents (able ans)	1.Some 3.None Total	15 1408 1423
ba52	Reslt of accidents	Mean Min Max # obs	1.07 0 2.00 15
ba53x	Reslt of Tsu (able ans)	1.Some 3.None Total	690 75 765
ba53	Reslt of Tsu	Mean Min Max # obs	1.46 0 6.00 690
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 02  
Book 3S : Adult individual (supplemental) book  
Module: b3s\_ba3 Bk 3s Non-CoRes Family

Created on: 22APR2020

21

---

Variable name	Variable label	Value	Record count
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ba71	IVWR CHK BOOK COV:	1.Male 3.Female 50 or older 5.Female 49 or less Total	8663 1739 8920 19322
ba72	Does your hsbnd/wife live in hh?	1.Yes 3.No 6.Not Married 9.Miss Total	6287 1249 2859 7 10402
ba73	IVWR CHK KW05:	1.Married once 3.Married twice or mor 6.Not Married Total	6744 796 3 7543
ba74x	Childrn from other marriage, living outside hh (able ans)	1.Some 3.No Total	585 214 799
ba74	Childrn from other marriage, living outside hh	Mean 3.20 Min 1.00 Max 14.00 # obs 585	
ba75x	Childrn from other marriage, died past 10yrs (able ans)	1.Some 3.No Total	213 586 799
ba75	Childrn from other marriage, died past 10yrs	Mean 1.83 Min 1.00 Max 5.00 # obs 213	
ba76x	IVWR NOTE: ADD THE NUMBERS IN BA74 AND BA75:	1.Some 3.None Total	666 133 799
ba76	IVWR NOTE: ADD THE NUMBERS IN BA74 AND BA75:	Mean 3.39 Min 1.00 Max 15.00 # obs 666	
ba77	CFM: no childrn prev marriages, outside HH/died past 10yrs?	1.No Children Total	133 133
ba78x	Childrn living outside hh (able ans)	1.Yes 3.No Total	2931 3813 6744

Variable name	Variable label	Value	Record count
ba78	Childrn living outside hh	Mean 2.90 Min 1.00 Max 11.00 # obs 2,931	
ba79x	Childrn died past 10yrs (able ans)	1.Yes 3.No Total	658 6086 6744
ba79	Childrn died past 10yrs	Mean 1.37 Min 1.00 Max 5.00 # obs 658	
ba80x	IVWR NOTE: ADD NUMBERS IN BA78 AND BA79:	1.Some 3.None Total	3234 3510 6744
ba80	IVWR NOTE: ADD NUMBERS IN BA78 AND BA79:	Mean 2.90 Min 1.00 Max 11.00 # obs 3,234	
ba81	CFM:no childrn outside/hh or died past 10yrs	1.No Children Total	3510 3510
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ba90	Line ID number	Mean 2.64 Min 1.00 Max 15.00 # obs 11,652	
ba92	Is [...] male/female	1.Male 3.Female 9.Miss Total	6055 5592 5 11652
ba93	Is [...] alive	1.Yes 3.No 9.Miss Total	10329 1318 5 11652
ba94	Is [...] current hh member	1.Yes 3.No 9.Miss Total	63 10266 5 10334
ba95x	Listed in hh roster	1.Yes 3.No Total	2346 9243 11589
ba95	HH Roster idplink		
ba97x	What is [...]’s current age/when died (able ans)	1.Able ans 5.Top code 8.DK 9.Miss Total	11425 12 145 70 11652
ba97	What is [...]’s current age/when died	Mean 28.93 Min 0 Max 411.00 # obs 11,425	
ba98	IVWR CHK BA93	1.Yes 3.No Total	10266 1323 11589
ba99x	When did [...] die (able ans)?	0.While Tsunami 1.Know month and year 2.Years ago 8.DK 9.Miss Total	563 470 146 136 8 1323

Variable name	Variable label	Value	Record count
ba99	When did [...] die (yrs ago)	Mean	7.74
		Min	1.00
		Max	50.00
		# obs	146
ba99mtx	Month [...] died (able ans)	1.Yes	211
		8.DK	259
		9.Miss	11182
		Total	11652
ba99mt	Month [...] died	Mean	6.79
		Min	1.00
		Max	12.00
		# obs	211
ba99yr	Year [...] died	Mean	1,999.83
		Min	1,968.00
		Max	2,006.00
		# obs	470
ba100	Was death result of accident/violence?	1.Other violances	13
		2.Political violances	42
		3.Accident	54
		4.No,natural reason	643
		9.Miss	8
		Total	760
ba101x	Highest education	1.Able ans	11544
		6.NA	5
		8.DK	27
		9.Miss	76
		Total	11652
ba101	Highest education	1.None	980
		2.Elementary	3599
		3.JrHi-gen	1998
		4.JrHi-voc	161
		5.SrHi-gen	2133
		6.SrHi-voc	691
		7.Dipl I/II	229
		8.Dipl III/Bach	326
		9.Dipl IV/Grad	970
		10.Other, specify	11
		12.AdltEdB	1
		13.Open Univ.	5
		14.Islamic school (traditional	75
		17.Schl for disabled	2
		70.Madrasah	324
90.Kindergarten	39		
Total	11544		
ba102x	Highest grade finished	1.Able ans	10696
		6.NA	810
		8.DK	76
		9.Miss	70
		Total	11652

Variable name	Variable label	Value	Record count
ba102	Highest grade finished	00.<1st	508
		01.Grade 1	599
		02.Grade 2	867
		03.Grade 3	374
		04.Grade 4	385
		05.Grade 5	233
		06.Grade 6	103
		07.Graduated	7627
		Total	10696
ba103	Marital status	1.Single	3703
		2.Married	7761
		3.Separated	25
		4.Divorced	36
		5.Widow/widower	51
		8.DK	5
		9.Miss	8
		Total	11589
		ba104x	Primary activity
8.DK	209		
9.Miss	70		
Total	11652		
ba104	Primary activity	01.Wrking/helping	5109
		02.Job searching	285
		03.Att school	1408
		04.Housekeeping	3232
		05.Retired	454
		06.At home/unemployed	482
		07.Sick/disabl	99
		08.Other,specify	304
		Total	11373
ba105	Type of work	01.Slf-employd w/o help from ot	1574
		02.Slf-employd w/ unpaid wrkrs	299
		03.Slf-employd w/ at least 1 pa	167
		04.Govt wrkr	633
		05.Privt employee	2219
		06.Unpaid fmly wrkr	217
		Total	5109
ba106x	Where does [...] live now/before died (able ans)	1.Able ans	11642
		9.Miss	10
		Total	11652
ba106	Where does [...] live now/before died	00.Same household	698
		01.Same village	3365
		02.Same subdistrict	1587
		03.Same district	1642
		04.Same province	2748
		06.Other province	1565
		7	37
		Total	11642
ba107x	How often seen [...] past yr/yr before death	1.Able ans	10940
		9.Miss	712
		Total	11652

Variable name	Variable label	Value	Record count
ba107	How often seen [...] past yr/yr before death	1.Did not see	1644
		2.< once/mth	2923
		3.At least once/mth	1476
		4.At least once/wk	1463
		5.Everyday	3434
		Total	10940
ba108	IVWR CHK BA93, BA97, BA99?	1.Died <= 12 mths ago	56
		2.Died >12 mths ago	531
		3.Alive <15 yrs	444
		4.Alive >=15 yrs	9915
		9.Miss	8
		Total	10954
ba109	[...] living in HH at time of death	1.Yes	85
		3.No	593
		6.Alive	9280
		8.DK	3
		9.Miss	10
		Total	9971
ba110	You/spouse provide assistance	1.Yes	2723
		3.No	7062
		7.Refused	91
		8.DK	4
		9.Miss	6
		Total	9886
ba111	How much assistance did you provide?	A.Time	376
		B.Money	2085
		C.Goods	1349
		Total	3810
ba111ax	How much assistance did you provide: Time	3.Days	81
		4.Weeks	26
		5.Months	74
		8.DK	195
		9.Miss	11276
		Total	11652
ba111a	How much assistance did you provide: Time	Mean	7.20
		Min	1.00
		Max	30.00
		# obs	179
ba111bx	How much assistance did you provide: Money	1.Able ans	1105
		8.DK	979
		9.Miss	1
		Total	2085
ba111b	How much assistance did you provide: Money	Mean	2,022,133
		Min	1,000.00
		Max	50,000,000
		# obs	1,105
ba111cx	How much assistance did you provide: Goods	1.Able ans	224
		8.DK	1125
		Total	1349

Variable name	Variable label	Value	Record count
ba111c	How much assistance did you provide: Goods	Mean 375,457.59 Min 3,500.00 Max 12,000,000 # obs 224	
ba112	Past 12 months, you/spouse receive help from [...]?	1.Yes 3.No 7.Refuse 8.DK 9.Miss Total	4173 5609 88 10 6 9886
ba113	How much assistance did you receive	A.Time B.Money C.Goods Total	539 3472 2044 6055
ba113ax	How much assistance did you receive: Time	3.Days 4.Weeks 5.Months 8.DK 9.Miss Total	138 59 82 260 11113 11652
ba113a	How much assistance did you receive: Time	Mean 21.92 Min 0 Max 993.00 # obs 278	
ba113bx	How much assistance did you receive: money	1.Able ans 8.DK Total	1902 1570 3472
ba113b	How much assistance did you receive: money	Mean 548,169.30 Min 5,000.00 Max 15,000,000 # obs 1,902	
ba113cx	How much assistance did you receive: goods	1.Able ans 8.DK Total	565 1479 2044
ba113c	How much assistance did you receive: goods	Mean 243,909.73 Min 0 Max 5,000,000 # obs 565	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpb1type	Adult health book (kpb1) : row type		
	A.Bothered		19322
	B.Poor Appetite		19322
	C.Blues		19322
	D.As good as others		19322
	E.Everything an effort		19322
	F.Hopeful about future		19322
	G.Life a failure		19322
	H.Fearful		19322
	I.Happy		19322
	J.Talking less/usual		19322
	K.Ppl unfriendly		19322
	L.Enjoyed life		19322
	M.Crying spells		19322
	N.Sad		19322
	O.Ppl disliked me		19322
	Total		289830
kpb01	During the past week did you feel this way?		
	1.Yes		111866
	3.No		177748
	9.Miss		216
	Total		289830
kpb02	How frequently did this occur?		
	1.Rarely		13098
	2.Some		21904
	3.Occasionally		45912
	4.Most/Time		30946
	9.Miss		6
	Total		111866
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpb2type	Adult health book (kpb2) : row type		
	A.Upset/afraid/sad		19322
	B.Thoughts/pictures in mind		19322
	C.Grouchy/easily angered		19322
	D.Tried not to talk/think/feel		19322
	E.Trouble sleeping/waking oft		19322
	F.Trouble concentrating		19322
	G.Avoiding tsu reminders		19322
	H.Bad dreams		19322
	I.felt alone		19322
	Total		173898
kpb03	In the past month have you ever [...]?		
	1.Yes		47709
	3.No		126063
	9.Miss		126
	Total		173898
kpb04	In the past month, how often has [...] happened?		
	1.Little		15061
	2.Some		21516
	3.Often		9931
	4.V/Often		1201
	Total		47709
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpb3type	Adult health book (kpb3) : row type		
	A.Past mth, hrd to wrk		19322
	B.Past mth, hrd to get along		19322
	C.Past mth, hrd to enjoy		19322
	D.Worried/future		19322
	E.World is dangerous		19322
	G.Worried when chldrn away		19322
	J.Avoid going w/o fmly		19322
	M.Can protect self		19322
	N.Something terrible/any time		19322
	Total		173898
kpb05	Do you agree or disagree with this statement?		
	1.Strongly Agree		37422
	2.Somewhat		50773
	3.Disagree		52762
	4.Strongly Disagree		32763
	9.Miss		178
	Total		173898
cluster	survey cluster		
version	Version of data		

B O O K : 4  
 T O P I C : Reproduction  
 NOTES ABOUT BOOK 4  
 -----

Book 4 collects data on fertility preferences, a pregnancy history, and contraceptive use. It is administered to all ever-married women between the ages of 15 and 49. The modules in this book are:

Module	Description	Level of observation	# of recs
b4_cov	Bk 4 Cover (Control book)	Individual	6456
b4_br	Bk 4 Reproduction	Individual	6260
b4_ch1	Bk 4 Pregnancy history	Individual	6260
b4_ch2	Bk 4 Pregnancy history	Pregnancy	19346
b4_cx	Bk 4 Contraception	Individual	6260

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhmlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
round	Survey round book 4	2	6456
		Total	6456
rspndnt	Relation to head household		
		1.Head of household	465
		2.Spouse of head	5250
		3.Other HH member	741
		Total	6456
age	Age of respondent		
		Mean	33.33
		Min	15.00
		Max	49.00
		# obs	6,456
bthdayx	Date of birth of respondent (able ans)		
		1.Able ans	4192
		8.DK	2264
		Total	6456
bthday	Date of birth of respondent		
		Mean	13.54
		Min	1.00
		Max	31.00
		# obs	4,192
bthmthx	Month of birth of respondent (able ans)		
		1.Able ans	4370
		8.DK	2086
		Total	6456
bthmth	Month of birth of respondent		
		Mean	6.85
		Min	1.00
		Max	12.00
		# obs	4,370
bthyrx	Year of birth of respondent (able ans)		
		1.Able ans	6435
		8.DK	21
		Total	6456
bthyr	Year of birth of respondent		
		Mean	1,972.57
		Min	1,948.00
		Max	1,997.00
		# obs	6,435
mar	Marital status of respondent		
		2.Married	5971
		3.Separated	23
		4.Divorced	120
		5.Widowed	342
		Total	6456

Variable name	Variable label	Value	Record count
result	Interview result of book 4	1.Completed	6259
		2.Partially completed	1
		3.Not completed	196
		Total	6456
reason	Reason of result book 4	1.Resp. not at home	29
		2.Resp. was ill	6
		3.Resp. refused	146
		5.Other, specify	16
		Total	197
cp1	Other people at interview	A.No one	466
		B.Kid age<=5	2567
		C.Kid age>5	2199
		D.Spouse	3015
		E.Adult HH mem	2543
		F.Adult not mem	2750
		Total	13540
cp2	Accuracy of respondent	1.Excellent	532
		2.Good	5435
		3.Fair	392
		4.Not so good	73
		5.Very bad	24
		Total	6456
cp3	Attentiveness of respondent	1.Excellent	555
		2.Good	5430
		3.Fair	377
		4.Not so good	70
		5.Very bad	24
		Total	6456
numvis	Number of visits	Mean	1.03
		Min	1.00
		Max	6.00
		# obs	6,456
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhmlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
br01	Ever given birth?	1.Yes 3.No Total	5655 605 6260
br02	Biological sons/daughters now living with you	1.Yes 3.No Total	5455 200 5655
br03	# biological sons living with you	Mean 1.35 Min 0 Max 21.00 # obs 5,455	
br04	# biological daughters living with you	Mean 1.25 Min 0 Max 33.00 # obs 5,455	
br05	Biological sons/daughters living away	1.Yes 3.No Total	1301 4354 5655
br06	# biological sons living away	Mean 0.84 Min 0 Max 11.00 # obs 1,301	
br07	# biological daughters living away	Mean 0.92 Min 0 Max 11.00 # obs 1,301	
br08	Son or daughter born alive, later died	1.Yes 3.No Total	1197 5063 6260
br09	# sons born alive, later died	Mean 0.80 Min 0 Max 5.00 # obs 1,197	
br10	# sons died at tsunami	Mean 0.09 Min 0 Max 3.00 # obs 1,197	
br11	# daughters born alive, later died	Mean 0.59 Min 0 Max 10.00 # obs 1,197	

Variable name	Variable label	Value	Record count
br12	# daughters died at tsunami	Mean 0.10 Min 0 Max 3.00 # obs 1,197	
br13	Ever had a pregnancy that resulted in a stillbirth	1.Yes 3.No Total	197 6063 6260
br14	# stillbirths	Mean 1.10 Min 0 Max 5.00 # obs 197	
br15	Have you had any miscarriages	1.Yes 3.No Total	692 5568 6260
br16	Number of miscarriages	Mean 1.31 Min 0 Max 12.00 # obs 692	
br17a	Number of live births	Mean 2.81 Min 0 Max 12.00 # obs 6,260	
br17b	Confirm # of of live births is correct	1.Yes Total	6260 6260
br18a	Number stillbirths and miscarriages	Mean 0.21 Min 0 Max 6.00 # obs 6,260	
br18b	Confirm # of stillbirths/miscarriages correct	1.Yes Total	6260 6260
br41	Ideal # of children for you	Mean 3.77 Min 0 Max 16.00 # obs 5,746	
br42x	Ideal number by sex	A.Boys B.Girls C.Either, sex doesnt matter Total	5608 5523 988 12119
br42a	Ideal # of boys	Mean 1.93 Min 0 Max 14.00 # obs 5,383	

Variable name	Variable label	Value	Record count
br42b	Ideal # of girls	Mean	1.88
		Min	0
		Max	13.00
		# obs	5,321
br42c	# no preference for sex	Mean	2.65
		Min	0
		Max	13.00
		# obs	527
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ch01a	Number of live births (br17)	Mean 2.81 Min 0 Max 12.00 # obs 6,260	
ch01b	Number of still births and miscarriages (br18)	Mean 0.21 Min 0 Max 6.00 # obs 6,260	
ch01c	Currently pregnant	0 1.Yes Total	5808 452 6260
ch02	Number of pregnancies	Mean 3.09 Min 0 Max 14.00 # obs 6,260	
ch04	Number of columns filled	Mean 3.28 Min 1.00 Max 14.00 # obs 5,893	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhmlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
ch2type	Order number of pregnancy	Mean 2.77 Min 1.00 Max 14.00 # obs 19,346	
ch06	Outcome of pregnancy	1.Currently pregnant 2.Livebirth 3.Stillbirth 4.Miscarriage Total	453 17627 362 904 19346
ch07	Number of births from the pregnancy	Mean 1.01 Min 1.00 Max 3.00 # obs 17,627	
ch08ar00	Idplink of child		
ch09	Sex	1.Boy 3.Girl Total	9229 8398 17627
ch10x	Date of birth/miscarriage (able ans)	01.Able ans 08.DK Total	18331 562 18893
ch10dayx	Date of birth/miscarriage (able ans)	1.Able ans 8.DK 9.Miss Total	13825 4506 1015 19346
ch10day	Date of birth/miscarriage	Mean 14.54 Min 1.00 Max 31.00 # obs 13,825	
ch10mthx	Month of birth/miscarriage (able ans)	1.Able ans 8.DK 9.Miss Total	14430 3901 1015 19346
ch10mth	Month of birth/miscarriage	Mean 6.52 Min 1.00 Max 12.00 # obs 14,430	
ch10yrx	Year of birth/miscarriage (able ans)	1.Able ans 8.DK 9.Miss Total	18301 30 1015 19346

Variable name	Variable label	Value	Record count
ch10yr	Year of birth/miscarriage	Mean	1,994.62
		Min	1,962.00
		Max	2,007.00
		# obs	18,301
ch11x	Duration of pregnancy at end date (units)	04.Weeks	970
		05.Months	18370
		95.Top	1
		96.NA	1
		98.DK/proxy	4
		Total	19346
ch11	Duration of pregnancy at end date	Mean	10.04
		Min	0
		Max	44.00
		# obs	19,341
ch12	Interviewer check ch10	1.Yes	5597
		3.No	13638
		9.Miss	111
		Total	19346
ch13	Pregnancy complications	A.Swelling feet or legs	1132
		B.Difficulty w/vision, daytime	372
		C.Difficulty w/vision, nightti	235
		D.Vaginal bleeding	194
		E.Fever	1507
		F.Convulsion and fainting	177
		G.Labor before 9 months	959
		W.None	2341
		Total	6917
ch14	Use of prenatal care	1.Yes	4596
		3.No	579
		9.Miss	2
		Total	5177
ch15x	# mths pregnant at first prenatal visit (able ans)	1.Able ans	4584
		5.Top code	4
		8.DK	8
		9.Miss	14750
		Total	19346
ch15	# mths pregnant at first prenatal visit	Mean	2.51
		Min	0
		Max	10.00
		# obs	4,584
ch16x	Prenatal care visits (able ans)	1.Able ans	4587
		6.NA	2
		7.Refuse	1
		8.DK	5
		9.Miss	14751
		Total	19346
ch16	Prenatal care visits	Mean	6.11
		Min	0
		Max	40.00
		# obs	4,587

Variable name	Variable label	Value	Record count
ch17x	# mths pregnant at last prenatal care visit (able ans)	1.Able ans	4588
		5.Top code	1
		8.DK	7
		9.Miss	14750
		Total	19346
ch17	# mths pregnant at last prenatal care visit (able ans)	Mean	8.12
		Min	0
		Max	10.00
		# obs	4,588
ch18	Source of prenatal care	A.Public hospital	259
		B.Private hospital	91
		C.Community hlth ctr	1449
		D.Village Delivery Post/Midwif	1110
		E.Physicians office	418
		F.Midwives office	1233
		G.Traditional midwife	144
		I.Posyandu	149
		J.Nurse/paramedic	25
		V.Other, specify	7
		Total	4885
ch20a	Weight measurement	1.Yes	3507
		3.No	1076
		8.DK	11
		9.Miss	2
		Total	4596
ch20b	Height measurement	1.Yes	1498
		3.No	3080
		8.DK	16
		9.Miss	2
		Total	4596
ch20c	Blood pressure measurement	1.Yes	4043
		3.No	549
		8.DK	2
		9.Miss	2
		Total	4596
ch20d	Urine test	1.Yes	1670
		3.No	2910
		8.DK	14
		9.Miss	2
		Total	4596
ch20e	Blood test	1.Yes	1153
		3.No	3426
		8.DK	15
		9.Miss	2
		Total	4596
ch20f	Stomach examined	1.Yes	3771
		3.No	821
		8.DK	2
		9.Miss	2
		Total	4596

Variable name	Variable label	Value	Record count
ch21x	Spending on prenatal care (able ans)	1.Able ans	4043
		5.Top code	2
		6.NA	5
		8.DK	546
		Total	4596
ch21	Spending on prenatal care (able ans)	Mean	157,463.76
		Min	0
		Max	5,000,000
		# obs	4,043
ch22	Consumption of iron pills	1.Yes	3519
		3.No	1484
		8.DK	172
		9.Miss	2
		Total	5177
ch23x	# of iron pills consumed (able ans)	1.Able ans	2132
		5.Top code	1
		6.NA	1
		8.DK	1385
		9.Miss	15827
Total	19346		
ch23	# of iron pills consumed	Mean	54.71
		Min	0
		Max	270.00
		# obs	2,132
ch24	Received tetanus toxoid injection	1.Yes	3439
		3.No	1585
		8.DK	151
		9.Miss	2
		Total	5177
ch25	Interviewer Check: CH06	1.CH06=1 or 4	767
		3.CH06=2 or 3	4410
		Total	5177
ch26	Labor lasted for more than one day and night	1.Yes	2100
		3.No	2247
		8.DK	61
		9.Miss	2
		Total	4410
ch27	Greater than normal vaginal bleeding after the birth	1.Yes	697
		3.No	3711
		9.Miss	2
		Total	4410
ch28	High fever and foul smelling vaginal discharge?	1.Yes	573
		3.No	3835
		9.Miss	2
		Total	4410

Variable name	Variable label	Value	Record count
ch29	Place of birth	01.Public hospital	312
		02.Private hospital	127
		03.Delivery Hospital	33
		04.Community health ctr	140
		05.Village Delivery Post	57
		06.Physicians office	48
		07.Midwives office	673
		08.Traditional midwife	43
		09.Own house	2110
		10.Family Members House	843
		11.Camp/barracks	16
		12.Nurses office	2
		95.Other, specify	5
		99.Miss_	1
	Total	4410	
ch31	Birth attendant	A.Physician	513
		B.Private midwife	1007
		C.Village midwife	1908
		D.Nurse	541
		E.Traditional birth attendant	1116
		G.Nobody	32
		H.Family	905
		I.Health worker	5
		J.Friend/neighbor	17
		V.Other	6
			Total
ch32x	Spending on delivery care (abl ans)	1.Able ans	4225
		5.Top code	6
		8.DK	177
		9.Miss	2
			Total
ch32	Spending on delivery care	Mean	411,494.49
		Min	0
		Max	8,500,000
		# obs	4,225
ch33	Interviewer check ch06	1.CH06=2	4339
		3.CH06=3	71
		Total	4410
ch34	Relative size of infant	1.Much bigger	84
		2.Bigger	785
		3.Similar	2975
		4.Smaller	428
		5.Much smaller	21
		8.DK	41
		9.Miss	5
			Total
ch35	Birth weight recorded	1.Yes	2757
		3.No	1578
		9.Miss	4
		Total	4339

Variable name	Variable label	Value	Record count
ch36x	Birth weight (kg) (able ans)	1.Able ans	19336
		6.NA	2
		8.DK	8
		Total	19346
ch36	Birth weight (kg)	Mean	3.19
		Min	0.30
		Max	8.50
		# obs	2,747
ch37	Ever breastfeed	1.Yes	4154
		3.No	181
		9.Miss	4
		Total	4339
ch38x	Age when first fed water (units)	03.Days	3196
		04.Weeks	328
		05.Mths	549
		88.Died before ever fed	2
		96.Not yet fed	67
		98.DK	11
		99.Miss	15193
		Total	19346
ch38	Age when first fed water	Mean	2.43
		Min	0
		Max	60.00
		# obs	4,073
ch39x	Age when fed foods/beverages (units)	03.Days	1441
		04.Wks	515
		05.Mths	2056
		88.Died before fed regularly	14
		96.Not yet fed regularly	126
		98.DK	2
		99.Miss	15192
		Total	19346
ch39	Age when fed foods/beverages	Mean	4.01
		Min	0
		Max	96.00
		# obs	4,012
ch40x	Months of breastfeeding (units)	04.Wks	85
		05.Mths	2759
		88.Died while breastfeeding	55
		96.Still breastfeeding	1166
		98.DK	84
		99.Miss	15197
		Total	19346
ch40	Months of breastfeeding	Mean	16.93
		Min	0
		Max	64.00
		# obs	2,844

Variable name	Variable label	Value	Record count
ch41	Receipt of postnatal/well baby care	1.Yes	1692
		3.No	2645
		9.Miss	2
		Total	4339
ch42x	Timing of postnatal/well baby care (units)	03.Days	1149
		04.Weeks	533
		98.DK	8
		99.Miss	17656
		Total	19346
ch42	Timing of postnatal/well baby care	Mean	5.18
		Min	0
		Max	60.00
		# obs	1,683
ch43	Source of care	A.Public hospital	114
		B.Private hospital	52
		C.Community health ctr	345
		D.Village Delivery Post	217
		E.Physicians Office	91
		F.Midwives Office	632
		G.Traditional midwife	141
		I.Posyandu	38
		J.Nurse/Nursing assistant	10
		V.Other, specify	124
		Total	1764
ch44	Receipt of vitamin A tablet	1.Yes	1196
		3.No	496
		Total	1692
ch50	Is [...] still alive?	1.Yes	16062
		3.No	1842
		9.Miss	1
		Total	17905
ch51x	Age when he/she died (able ans)	03.Days	511
		04.Wks	65
		05.Mths	632
		06.Yrs	612
		95.Top	1
		97.Refused	1
		98.DK	20
		99.Miss	17504
		Total	19346
ch51	Age when he/she died	Mean	7.02
		Min	0
		Max	75.00
		# obs	1,820
ch52x	When did [...] die? (units)	0.At the tsunami	208
		1.Mth/Yr	1093
		2.Yrs ago	143
		8.DK	398
		9.Miss	1
		Total	1843

Variable name	Variable label	Value	Record count
ch52a	Yrs ago death occurred?	Mean	12.35
		Min	2.00
		Max	32.00
		# obs	143
ch52mthx	Month of death (able ans)	1.Able ans	306
		8.DK	787
		9.Miss	18253
		Total	19346
ch52mth	Month of death	Mean	6.60
		Min	1.00
		Max	12.00
		# obs	306
ch52yr	Year of death	Mean	1,994.31
		Min	1,970.00
		Max	2,007.00
		# obs	1,093
ch53	Was death related to the tsunami?	1.Yes	24
		3.No	1609
		9.Miss	2
		Total	1635
ch54	Cause of death an accident or political violence?	1.Political violence	19
		2.Accident	31
		3.Natural causes	1583
		9.Miss	2
		Total	1635
ch55	Interviewer check 52	1.Yes	604
		3.No	1031
		Total	1635
ch56	Interviewer check age of death	1.Yes (>=15)	116
		3.No (<15)	696
		Total	812
ch57x	Age of [...] (able ans)	1.Able ans	16043
		5.Top code	2
		6.NA	1
		8.DK	15
		9.Miss	3285
		Total	19346
ch57	Age of [...]	Mean	11.24
		Min	0
		Max	81.00
		# obs	16,043
ch58	Interviewer check:is [...] at least 15 years old	1.Yes (>=15)	5384
		3.No (<15)	10678
		Total	16062

Variable name	Variable label	Value	Record count
ch59x	Person number in roster of child	1.Yes	3654
		3.No	1730
		Total	5384
ch59	Idplink of child		
ch60	Marital status (now/at death):	1.Single	912
		2.Married	899
		3.Separated	19
		4.Divorced	5
		5.Widow/widower	7
		8.DK	4
		Total	1846
ch61	Highest education level attained by [...]?	01.Unschooled	39
		02.Elementary	537
		03.Jr High Gen	310
		04.Jr High Voc	36
		05.Sr High Gen	365
		06.Sr High Voc	111
		07.Jr Col (D1,D2)	66
		08.Col (D3)	94
		09.Univ (BA, MA, PHD)	215
		12.Adult Educ B	1
		13.Open Univ	2
		14.Islamic Schl	26
		70.Madrasah	38
		90.Kindergarten	1
		98.DK	2
		99.Miss	1
Total	1844		
ch62	Highest grade completed by [...]?	00.<1st	144
		01.Grade 1	152
		02.Grade 2	204
		03.Grade 3	85
		04.Grade 4	51
		05.Grade 5	41
		06.Grade 6	24
		07.Completed level	1109
		96.No School	22
		98.DK	13
		99.Miss	1
		Total	1846
		ch63	Main activity last week/week before death
02.Job searching	119		
03.Attending schl	473		
04.Housekeeping	519		
05.Retired	6		
06.Stay at home/unemployed	51		
07.Sick/disabled	12		
08.Other, specify	1		
98.DK	39		
99.Miss	1		
Total	1846		

Variable name	Variable label	Value	Record count
ch64	Which category best describes the work that [...] did most of the time?	1.Self-employed without help	161
		2.Self-employed w/ unpaid work	36
		3.Self-employed w/ 1+ paid wor	18
		4.Govt worker	64
		5.Private employee	300
		6.Unpaid family worker	36
		Total	615
ch65	Interviewer check ch50, ch52:	1.Still alive	1706
		2.Died in past 12 mths	19
		3.Died >12 mths ago	121
		Total	1846
ch70	Where does [...] live now/before death?	0.Same hh	22
		1.Same village	421
		2.Same subdistrict	224
		3.Same district	249
		4.Same province	507
		7.Refuse	45
		9.Miss	1
		Total	1469
ch71	How often have you seen [...] in the last 12 months?	1.Did not see	302
		2. <Once/mth	468
		3. >=Once/mth	302
		4. >=Once/wk	223
		5.Everyday	426
		9.Miss	4
		Total	1725
ch72	In the past 12 months, did you or your spouse provide help to [...]	1.Yes	730
		3.No	986
		7.Refuse	8
		9.Miss	1
		Total	1725
ch73	How much assistance did you provide?	A.Time	101
		B.Money	610
		C.Goods	338
		Total	1049
ch73ax	How much assistance did you provide: Time (able ans)	03.Days	26
		04.Weeks	7
		05.Months	22
		08.DK	46
		09.Miss	19245
		Total	19346
ch73a	How much assistance did you provide: Time	Mean	26.09
		Min	1.00
		Max	365.00
		# obs	55
ch73bx	How much assistance did you provide: Money (able ans)	1.Able ans	379
		8.DK	231
		Total	610

Variable name	Variable label	Value	Record count
ch73b	How much assistance did you provide: Money	Mean 3,138,694 Min 10,000.00 Max 30,000,000 # obs 379	
ch73cx	How much assistance did you provide: Goods (able ans)	1.Able ans 8.DK Total	89 249 338
ch73c	How much assistance did you provide?	Mean 545,438.20 Min 20,000.00 Max 10,000,000 # obs 89	
ch74	Did you or your spouse receive help from your [...]	1.Yes 3.No 7.Refuse 9.Miss Total	552 1162 10 1 1725
ch75	How much assistance did you receive?	A.Time B.Money C.Goods Total	135 398 259 792
ch75ax	How much assistance did you receive: Time (able ans)	03.Days 04.Weeks 05.Months 08.DK 09.Miss Total	36 15 23 61 19211 19346
ch75a	How much assistance did you receive: Time	Mean 16.99 Min 0 Max 365.00 # obs 74	
ch75bx	How much assistance did you receive: Money (able ans)	1.Able ans 8.DK Total	222 176 398
ch75b	How much assistance did you receive: Money	Mean 741,148.65 Min 10,000.00 Max 7,000,000 # obs 222	
ch75cx	How much assistance did you receive: Goods (able ans)	1.Able ans 8.DK Total	78 181 259
ch75c	How much assistance did you receive: Goods	Mean 478,782.05 Min 0 Max 20,000,000 # obs 78	
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 02  
Book 4 : Reproduction  
Module: b4\_ch2 Bk 4 Pregnancy history

Created on: 22APR2020

19

---

Variable name	Variable label	Value	Record count
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
cx01	Interviewer check book cover c3:	1.Resp. married (C3=2)	5819
		3.Resp not married (C3=3,4,5)	440
		9.Miss	1
		Total	6260
cx02	Current contraceptive use	1.Yes	2171
		3.No	3648
		Total	5819
cx03	Methods used	01.Pill	551
		02.1 Mo.Injection	145
		03.2 Mo.Injection	140
		04.3 Mo.Injection	1112
		05.Intravag	6
		06.Condom	19
		07.IUD/AKDR/Spiral	65
		08.Norplant/ Implant	49
		09.Female Sterilization/ Tubec	32
		11.Rhythm/ calendar	15
		12.Coitus interruptus	6
		13.Traditional Herbs	26
		14.Traditional massage	5
		Total	2171
cx04	Use of care for family planning	1.Yes	1056
		3.No	4763
		Total	5819
cluster	survey cluster		
version	Version of data		

B O O K : 5  
 T O P I C : Child (age<15) individual book

Book 5 is administered to all respondents under age 15. For respondents under age 11, a parent or care-taker typically completed the questions; children age 11 through 14 answered for themselves if possible. In some cases, a child age 10 or less answered for him or herself and, in some cases, a parent or care-taker answered for a child age older than 10.

The modules in this book are:

Module	Description	Level of observation	# of recs
b5_cov	Bk 5 Cover (Control Book)	Individual	12069
b5_dla	Bk 5 Education	Individual	11908
b5_tka	Bk 5 Employment	Individual	11908
b5_taa	Bk 5 Time Allocation	Activity	47040
b5_maa	Bk 5 Acute Morbidity	Individual	11908
b5_kka	Bk 5 Health Status	Individual	11908
b5_rja	Bk 5 Health Care Use	Individual	11908
b5_exa1	Bk 5 Exposure (Tsunami)	Experience	297625
b5_kpa1	Bk 5 Mental Health	Individual	11908
b5_kpa2	Bk 5 Mental Health (Symptom)	Symptom	59540
b5_mga1	Bk 5 Migration (Around tsunami)	Individual	11908
b5_mga2	Bk 5 Migration (History)	Migration	424
b5_baa	Bk 5 Parent Information	Individual	11908
b5_sna	Bk 5 Social and Kinship Network	Network	11908
b5_kpab0	Bk 5 Child Health	Individual	11908
b5_kpab1	Bk 5 Child Health (Symptom)	Symptom	38753
b5_kpab2	Bk 5 Child Health (Symptom)	Symptom	26829
b5_kpab3	Bk 5 Child Health	Person	20867
b5_kpab4	Bk 5 Child Health (Symptom)	Symptom	38442

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
round	Survey round of book 5	2	12069
		Total	12069
age	Age	Mean 6.83 Min 0 Max 14.00 # obs 12,069	
bthdatex		1.DMY 2.-MY 3.--Y 4.D-Y 9.Miss Total	10482 219 1334 16 18 12069
bthdate	Birth date (as rpt in B5)	Mean 14,521.50 Min 10,276.00 Max 17,449 # obs 10,471	
bthday	Birthdate (day)	Mean 14.76 Min 1.00 Max 31.00 # obs 10,498	
bthmth	Birthdate (month)	Mean 6.52 Min 1.00 Max 12.00 # obs 10,701	
bthyr	Birth (year)	Mean 1,999.03 Min 1,988.00 Max 2,007.00 # obs 12,051	
sex	Sex	1.Male 3.Female Total	6275 5794 12069
proxyrel	Resps relation to child	1.Mother 2.Father 3.Sibling 4.Uncle/aunt 5.Grandparent 6.Self 7.Other relative 13.Neighbor Total	6537 2600 535 190 267 1888 50 2 12069

Variable name	Variable label	Value	Record count
result	Result	1.Complete	11900
		2.Partial	7
		3.Not done	162
		Total	12069
reason	Reason	1.Not avail	34
		2.Ill	2
		3.Refused	132
		5.Other	1
		Total	169
cp1	Other people at interview	A.No one	729
		B.Kid age<=5	5514
		C.Kid age>5	4856
		D.Spouse	3480
		E.Adult HH mem	6083
		F.Adult not mem	5016
		Total	25678
cp2	Accuracy of respondent	1.Excellent	887
		2.Good	10350
		3.Fair	752
		4.Not so good	65
		5.Very bad	15
		Total	12069
cp3	Attentiveness of respondent	1.Excellent	937
		2.Good	10327
		3.Fair	725
		4.Not so good	64
		5.Very bad	16
		Total	12069
numvis	Number of visits	Mean	1.02
		Min	1.00
		Max	5.00
		# obs	12,069
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
dla01	Currently attending school	1.Yes 3.No Total	7242 4666 11908
dla02x	Date left school (able ans)	1.Know 6.Not yet in school 9.Miss Total	148 4517 1 4666
dla02mth	Month left school	Mean 6.00 Min 1.00 Max 12.00 # obs 79	
dla02yr	Year left school	Mean 2,004.45 Min 1,998.00 Max 2,007.00 # obs 142	
dla03	Plans to return	1.Yes 3.No Total	53 95 148
dla04	Interviewer check date left	1.>May 2005 2.Between Dec2004 and May2005 3.<=Nov 2004 Total	70 13 65 148
dla10	Recvd scholarship since May 2005	1.Yes 3.No 8.DK Total	1099 6224 2 7325
dla11	Source of scholarship	A.SchoolAdmin B.Govt C.NGO D.ReligGrp E.Other Y.DK Total	710 288 121 2 7 2 1130
dla12	Received any counseling in relation to tsunami	1.Yes 3.No 9.Miss Total	329 6994 2 7325
dla13x	How many meetings were held for this counseling?	1.Able ans 8.DK 9.Miss Total	320 8 11580 11908

Variable name	Variable label	Value	Record count
dla13	How many meetings were held for this counseling?	Mean 2.76 Min 1.00 Max 72.00 # obs 320	
dla14x	For how long?	1.Minutes 2.Hours 8.DK 9.Miss Total	133 187 11585 3 11908
dla14	For how long?	Mean 11.61 Min 1.00 Max 90.00 # obs 320	
dla15	How beneficial was this counseling?	1.Very beneficial 2.Somewhat beneficial 3.Not very beneficial 9.Miss Total	199 122 7 3 331
dla16	Missed school 2+ weeks in 2006	1.Yes 3.No 8.DK Total	1252 6070 3 7325
dla17	Reason schooling disrupted	B.Help parents C.Not pay fees D.Too far E.Unable study F.Not admitted G.Ill H.No teacher I.Schl damaged J.Marriage K.Have children L.Not want M.Schl close-tsu N.Schl close-oth P.Graduated V.Other Y.DK Total	6 11 4 6 6 85 2 11 1 1 30 51 219 19 833 4 1289
dla18x	Length of disruption (units)	3.Day 4.Week 5.Month 8.Miss Total	166 688 390 10664 11908
dla18	Length of duration	Mean 5.89 Min 1.00 Max 45.00 # obs 1,244	

Variable name	Variable label	Value	Record count
dla19	Disruption in 2006 vs 2005	1.A lot more in 2006	38
		2.A little more in 2006	216
		3.About the same	534
		4.A little less in 2006	388
		5.A lot less in 2006	76
		8.Miss	3
		Total	1255
dla20	Main activity during disruption	1.Working for income	16
		2.Unpaid work	59
		3.Playing	1036
		4.Sick	84
		6.Help parents/housekeeper	23
		7.Study	15
		9.Unemployed	16
		10.Not available	3
		98.DK	3
		Total	1255
dla21	Highest school level attended	1.Elem schol	4620
		2.Islamic elem	646
		3.Jr high/voc	1228
		4.Islamic jrhi	324
		5.Sr high schl	55
		6.Islamic srhi	10
		7.Sr high voc	10
		14.Pesantren	10
		90.Kindergarten	232
		Total	7135
dla22	Highest grade level completed	0.Start Grd1	1973
		1.Gr 1	1447
		2.Gr 2	1276
		3.Gr 3	839
		4.Gr 4	854
		5.Gr 5	792
		6.Gr 6	45
		7.Graduate	164
		Total	7390
dla23	Type of school attended	1.Govt	6608
		2.Private	764
		3.Other	2
		4.Pesantren	16
		Total	7390

Variable name	Variable label	Value	Record count
dla24	Expectations for schooling level	1.Elementary school	46
		2.Islamic elementary School	12
		3.Junior high school	126
		4.Islamic junior high school	24
		5.Senior high school	731
		6.Islamic senior high school	58
		7.Vocational senior high schoo	510
		8.Academy D1,D2	297
		9.Academy D3	330
		10.University S1	4833
		11.Adult education A	115
		14.Pesantren	17
		90.Kindergarten	2
		95.Other	10
		95.NA	171
		98.DK	19
		Total	7301
dla25	Expectations for grade level	1st grade	45
		3th grade	3
		4th grade	2
		5th grade	1
		6th grade	15
		7.Comp d lvl	7152
		8.DK	1
		Total	7219
dla26	Literacy (Indonesian)	1.Yes	6241
		3.No	1148
		8.Miss	1
		Total	7390
dla27	Literacy (other languages)	1.Latin	5980
		2.Other	104
		3.None	1305
		8.DK	1
		Total	7390
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
tka00	Interviewer check childs age	1.<=5 yrs 2.6-9 yrs 3.>=10 yrs Total	4940 3163 3805 11908
tka01_1	Worked last week	1.Yes 3.No 8.DK Total	196 3607 2 3805
tka01_2	Attended school last week	1.Yes 3.No 8.DK Total	3349 454 2 3805
tka01_3	Housekeeping last week	1.Yes 3.No 8.DK Total	817 2986 2 3805
tka01_4	Did you do other activities last week	1.Yes 3.No 8.DK Total	362 3441 2 3805
tka03	Main activity last week	1.Work 2.Schl 3.Housekeeping 4.Other 98.DK Total	98 3225 203 276 3 3805
tka04	Interviewer check: tka01_1	1.Yes 3.No Total	196 3609 3805
tka05	Have job but not working last week	1.Yes 3.No Total	6 3603 3609
tka06x	Days worked past week (able ans)	1.Able ans Total	196 196
tka06	Days worked past week	Mean Min Max # obs	0.09 0 7.00 11,908
tka07x	Hours worked by day of week (able ans)	1.Able ans Total	196 196

Variable name	Variable label	Value	Record count
tka07a	Hours worked on Sunday	Mean	2.27
		Min	0
		Max	12.00
		# obs	196
tka07b	Hours worked on Monday	Mean	3.19
		Min	0
		Max	12.00
		# obs	196
tka07c	Hours worked on Tuesday	Mean	3.23
		Min	0
		Max	12.00
		# obs	196
tka07d	Hours worked on Wednesday	Mean	3.25
		Min	0
		Max	12.00
		# obs	196
tka07e	Hours worked on Thursday	Mean	3.13
		Min	0
		Max	12.00
		# obs	196
tka07f	Hours worked on Friday	Mean	2.57
		Min	0
		Max	10.00
		# obs	196
tka07g	Hours worked on Saturday	Mean	3.03
		Min	0
		Max	12.00
		# obs	196
tka08x	Hours worked in normal week (able ans)	1.Able ans	200
		Total	200
tka08	Hours worked in a normal week	Mean	21.01
		Min	0
		Max	70.00
		# obs	194
tka09b	Industry (2 digit code-office assigned)	01.Agric	124
		07.Retail trade	40
		18.Other	38
		Total	202
tka10b	Occupation (1 digit code-office assigned)	4.Sales wkr	40
		6.Agric wkr	122
		12.Other	38
		90.Not assigned	2
		Total	202

Variable name	Variable label	Value	Record count
tka12	Type of job	1.Private worker	15
		3.Work with permanent	7
		4.Worker/employee/clerk	27
		7.Work with no pay	153
		Total	202
tka13x	Expected pay per month (able ans)	1.Able ans	43
		8.DK	6
		Total	49
tka13	Expected pay per month	Mean	266,046.51
		Min	10,000.00
		Max	1,000,000
		# obs	43
tka14x	Number of jobs worked in past month (able ans)	1.Yes	180
		3.None	3606
		8.DK	19
		Total	3805
tka14	Number of jobs worked in past month	Mean	1.28
		Min	0
		Max	31.00
		# obs	180
tka15x	Earnings last calendar month (able ans)	1.Know	40
		3.Nothing	154
		8.DK	4
		Total	198
tka15	Earnings last calendar month	Mean	286,250.00
		Min	0
		Max	1,800,000
		# obs	40
tka16x	Earnings so far this year (able ans)	1.Know	44
		3.Nothing	145
		8.DK	9
		Total	198
tka16	Earnings so far this year	Mean	1,434,091
		Min	0
		Max	10,800,000
		# obs	44
tka17a	Earnings so far this year (bracketed) q1	01.>=Rp 1.000.000	1
		02.<Rp 1.000.000	1
		98.DK	7
		Total	9
tka17b	Earnings so far this year (bracketed) q2	12.<10 million	1
		21.>=500.000	2
		22.<500.000	1
		28.<1,000,000	2
		98.DK	3
		Total	9

Variable name	Variable label	Value	Record count
tka18x	Earnings in 2005 (able ans)	1.Know	23
		3.Nothing	166
		8.DK	9
		Total	198
tka18	Earnings in 2005	Mean	1,649,565
		Min	30,000.00
		Max	10,800,000
		# obs	23
tka19a	Earnings in 2005 (bracketed) q1	02.<Rp 1.000.000	1
		98.DK	8
		Total	9
tka19b	Earnings in 2005 (bracketed) q2	22.<500,000	1
		28.<1,000,000	4
		98.DK	4
		Total	9
tka20x	Hours per week helping with chores (able ans)	1.Able ans	6955
		8.DK	12
		9.Miss	1
		Total	6968
tka20	Hours per week helping with chores	Mean	5.10
		Min	0
		Max	105.00
		# obs	6,955
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
taatype	Activity		
		01.Sleep	1680
		02.Othr pers	1680
		03.Pray	1680
		04.Othr relig	1680
		05.Rest	1680
		06.Cook	1680
		07.Clean	1680
		08.Get wtr	1680
		09.Repairs	1680
		10.Care for othrs	1680
		11.Play w/ kids	1680
		12.Visit frnds	1680
		13.Comm activities	1680
		14.Study/class	1680
		15.Sports	1680
		16.Other play	1680
		17.Prepare land	1680
		18.Plant	1680
		19.Harvest	1680
		20.Construction	1680
		21.Sell	1680
		22.Service	1680
		23.Manual work	1680
		24.Office work	1680
		25.Walk/bike	1680
		26.Motor trans	1680
		27.Other	1680
		28.Exertion lvl	1680
		Total	47040
time	Time spent	Mean	0.87
		Min	0
		Max	17.50
		# obs	47,040
timehvy	Heavy physical activity	Mean	0.06
		Min	0
		Max	17.50
		# obs	47,040
timelite	Light physical activity	Mean	0.31
		Min	0
		Max	24.00
		# obs	47,040
timemed	Medium physical activity	Mean	0.16
		Min	0
		Max	17.00
		# obs	47,040
timenoex	No exertion	Mean	0.33
		Min	0
		Max	18.00
		# obs	47,040

Variable name	Variable label	Value	Record count
timeprim	Primary activty	Mean	0.85
		Min	0
		Max	17.50
		# obs	47,040
timesec	Secondary activity	Mean	0.01
		Min	0
		Max	7.00
		# obs	47,040
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
maa01a	Fever in past month	1.Yes 3.No Total	5494 6414 11908
maa01b	Cough in past month	1.Yes 3.No Total	5071 6837 11908
maa01c	Flu/cold in past month	1.Yes 3.No Total	5222 6686 11908
maa01d	Asthma in past month	1.Yes 3.No Total	225 11683 11908
maa01e	Diarrhea in past month	1.Yes 3.No Total	886 11022 11908
maa01f	Headache in past month	1.Yes 3.No Total	1548 10360 11908
maa01g	Toothache in past month	1.Yes 3.No Total	812 11096 11908
maa01h	Other health problems past mth	1.Yes 3.No Total	314 11594 11908
maa01i	Allergy in past month	1.Yes 3.No Total	263 11645 11908
maa01j	Stomach problems in past month	1.Yes 3.No Total	149 11759 11908
maa02	Health complaint disrupt daily activities	1.Yes 3.No Total	3598 8310 11908
maa03x	Days of disruption (able ans)	1.Able ans 5.Top code 8.DK Total	3589 1 8 3598

Variable name	Variable label	Value	Record count
maa03	Days of disruption	Mean	4.46
		Min	1.00
		Max	50.00
		# obs	3,589
maa04	Still experiencing problem	1.Yes	975
		3.No	2623
		Total	3598
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
kka01	General health status	1.Very good 2.Good 3.Fair 4.Bad 5.Very bad 8.DK Total	2444 8307 1014 130 8 5 11908
kka04	Feel unwell in past month	1.Never Unwell 2.Slightly Unwell 3.Moderately Unwell 4.Seriously Unwell 5.Very Seriously Unwel 9.Miss Total	5314 5048 1342 188 10 6 11908
kka05	Difficulty remembering things	1.No problems 2.Slight problems 3.Some problems 4.Severe problems 5.Unable to remember/focus 6.Age < 5 8.DK Total	6885 1420 234 33 64 3267 5 11908
kka06	Difficulty with social interaction	1.None 2.A little 3.Sometimes 4.A lot 5.Very much 6.Childs age < 5 8.DK Total	7765 664 129 30 25 3289 6 11908
kka07	Problems with sleeping	1.No problems 2.Slight problems 3.Some problems 4.Severe problems 5.Unable to remember/focus 8.DK Total	9092 2121 562 107 19 7 11908
kka08	Excessive worries	1.No problems 2.Slight problems 3.Some problems 4.Severe problems 5.Unable to remember/focus 6.Childs age < 5 8.DK Total	7872 743 152 31 15 3089 6 11908
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
rja0a	Visited comm health post, past 4 weeks	1.Yes 3.No 6.Child age < 5 8.DK Total	2253 2871 6780 4 11908
rja0ba	Weight measured at health post	1.Yes 3.No Total	2093 160 2253
rja0bb	Supp food received at health post	1.Yes 3.No Total	1661 592 2253
rja0bc	Vitamin A received at health post	1.Yes 3.No Total	1865 388 2253
rja0bd	Oral Rehydration Solution recvd at health post	1.Yes 3.No Total	892 1361 2253
rja0be	Immunization recvd at health post	1.Yes 3.No Total	1778 475 2253
rja0bf	Check up recvd at health post	1.Yes 3.No Total	1754 499 2253
rja0bg	Participate in child dev activities at health post	1.Yes 3.No Total	872 1381 2253
rja0bh	Other activities recvd at health post	1.Yes 3.No Total	1 2252 2253
rja01	Self-treatment in past month	1.Yes 3.No 8.DK Total	4594 7309 5 11908
rja02_1	Used modern medicine	1.Yes 3.No Total	3807 787 4594
rja02_2	Used traditional medicine	1.Yes 3.No Total	1494 3100 4594

Variable name	Variable label	Value	Record count
rja02_3	Used other medicine	1.Yes	72
		3.No	4522
		Total	4594
rja03	Recvd outpatient care in past month	1.Yes	2098
		3.No	9805
		8.DK	5
		Total	11908
rja04x	Times recvd outpatient care (able ans)	1.Able ans	2098
		3.No ans	5
		Total	2103
rja04a	Times recvd care-govt hosp	Mean	0.10
		Min	0
		Max	31.00
		# obs	2,098
rja04b	Times recvd care-pvt hosp	Mean	0.02
		Min	0
		Max	10.00
		# obs	2,098
rja04c	Times recvd care-drs practice	Mean	0.17
		Min	0
		Max	6.00
		# obs	2,098
rja04d	Times recvd care-govt hlth ctr	Mean	0.67
		Min	0
		Max	12.00
		# obs	2,098
rja04e	Times recvd care-polyclinic	Mean	0.05
		Min	0
		Max	3.00
		# obs	2,098
rja04f	Times recvd care-hlth wrker	Mean	0.40
		Min	0
		Max	20.00
		# obs	2,098
rja04g	Times recvd care-trad healer	Mean	0.04
		Min	0
		Max	7.00
		# obs	2,098
rja04h	Times recvd care-other	Mean	0.02
		Min	0
		Max	30.00
		# obs	2,098
rja04i	Times recvd care-satellite health post	Mean	0.00
		Min	0
		Max	1.00
		# obs	2,098

Variable name	Variable label	Value	Record count
rja04j	Times recvd care-vill delivery post	Mean	0.00
		Min	0
		Max	1.00
		# obs	2,098
rja06	Provider type visited most recently	01.Pvt hosp	34
		02.Govt hosp	116
		03.Pub hlth ctr	972
		04.Pvt dr	222
		05.Pvt hlth wrkr	310
		06.Pvt midwife	233
		07.Vill midwife	117
		08.Pvt Clinic	59
		09.Trad prac	18
		10.Other	4
		11.Free Clinic	10
		12.Vill Polyclinic	3
		98.DK	5
Total	2103		
rja07	Know source of outpatient care	1.Yes	8972
		3.No	832
		9.Miss	1
		Total	9805
rja09	Provider type, known source	01.Pvt hosp	102
		02.Govt hosp	554
		03.Pub hlth ctr	5623
		04.Pvt dr	524
		05.Pvt hlth wrkr	838
		06.Pvt midwife	658
		07.Vill midwife	357
		08.Pvt Clinic	260
		09.Trad prac	15
		10.Other	16
		11.Free Clinic	15
		12.Vill Polyclinic	9
		98.DK	2
Total	8973		
rja10	Past year: used inpatient care?	1.Yes	134
		3.No	11770
		8.DK	4
		Total	11908
rja11a	Days inpatient care-govt hospital	Mean	3.43
		Min	0
		Max	30.00
		# obs	134
rja11b	Days inpatient care-pvt hospital	Mean	1.49
		Min	0
		Max	60.00
		# obs	134
rja11c	Days inpatient care-pusk/pustu	Mean	0.19
		Min	0
		Max	8.00
		# obs	134

Variable name	Variable label	Value	Record count
rja11d	Days inpatient care-hlth worker	Mean	0.19
		Min	0
		Max	8.00
		# obs	134
rja11e	Days inpatient care-batre practice	Mean	0.01
		Min	0
		Max	1.00
		# obs	134
rja11f	Days inpatient care-other	Mean	0
		Min	0
		Max	0
		# obs	134
rja12a	ASKES cover health expenses	1.Yes	1507
		3.No	10395
		8.DK	6
		Total	11908
rja12b	ASTEK/JAMSOS cover health expenses	1.Yes	169
		3.No	11733
		8.DK	6
		Total	11908
rja12c	Company cover health expenses	1.Yes	60
		3.No	11842
		8.DK	6
		Total	11908
rja12d	JPKM cover health expenses	1.Yes	121
		3.No	11781
		8.DK	6
		Total	11908
rja12e	Health fund cover health expenses	1.Yes	13
		3.No	11889
		8.DK	6
		Total	11908
rja12f	Health card cover health expenses	1.Yes	3116
		3.No	8786
		8.DK	6
		Total	11908
rja12g	Other cover health expenses	1.Yes	589
		3.No	11313
		8.DK	6
		Total	11908
rja20	INTERVIEWER CHECK CHILDS AGE, <5 YEARS	1.>=5 yrs	7799
		3.<5 yrs	4109
		Total	11908

Variable name	Variable label	Value	Record count
rja21	Has child received vitamin a in past 6 months?	1.Yes 3.No 8.DK Total	2992 1113 4 4109
rja22ax	Has child received immunization? (A BCG)	1.Yes 3.No 8.DK Total	2795 1176 138 4109
rja22b	How many times received immunisation? (polio)	Mean 3.09 Min 1.00 Max 41.00 # obs 3,296	
rja22bx	Has child received immunization? (polio)	1.Yes 3.No 6.NA 8.DK Total	3296 672 1 140 4109
rja22c	How many times received immunisation? (DPT)	Mean 2.70 Min 1.00 Max 58.00 # obs 2,715	
rja22cx	Has child received immunization? (DPT)	1.Yes 3.No 6.NA 8.DK Total	2715 1163 1 230 4109
rja22dx	Has child received immunization? (measles)	1.Yes 3.No 8.DK Total	2239 1647 223 4109
rja22ex	Has child received immunization? (anti hepatitis b)	1.Yes 3.No 8.DK Total	2094 1725 290 4109
rja23	Since jan 2006 has received any health care for free?	1.Yes 3.No 8.DK Total	3989 7914 5 11908
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
exa01	Experience during tsunami?	1.Yes	53376
		3.No	223212
		8.DK	20917
		9.Miss	120
		Total	297625
exatype	Type of tsunami experience	A.Feel earthquake	11905
		B.Hear water	11905
		C.Hear shouts	11905
		D.See tsunami	11905
		E.Swept away	11905
		F.Injured	11905
		G.See fam mem struggle	11905
		H.See fam mem disappear	11905
		I.See friends struggle	11905
		J.See friends disappear	11905
		K.Wade thru water after	11905
		L.Reside destroy area after	11905
		M.Search for family after	11905
		N.See dead bodies	11905
		O.Search for family bodies	11905
		P.Identify family bodies	11905
		Q.See others search	11905
		R.Help rescue effort	11905
		S.Help clear corpses	11905
		T.Help in camps	11905
		U.Scared you would die	11905
		V.Help clear debris	11905
		X.Scared you would be hurt bad	11905
		Y.Scared someone else would di	11905
		Z.Scared someone else hurt bad	11905
		Total	297625
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpa00	Interviewer check: book cover c1 - child age	1.Childs Age <= 5 3.Childs Age > 5 Total	4940 6968 11908
kpa01	Last 4 wks: Felt lonely	1.Often 3.Sometimes 5.Never 8.DK Total	122 1250 4928 668 6968
kpa02	Last 4 wks: Experienced sadness	1.Often 3.Sometimes 5.Never 8.DK Total	250 2156 4141 421 6968
kpa03	Last 4 wks: Difficulty concentrating	1.Often 3.Sometimes 5.Never 8.DK Total	215 1804 4436 513 6968
kpa04	Last 4 wks: Quick to anger	1.Often 3.Sometimes 5.Never 8.DK Total	602 2387 3695 284 6968
kpa05	Last 4 wks: Headache, stomach, others	1.Often 3.Sometimes 5.Never 8.DK Total	213 2912 3571 272 6968
kpa20	Received counseling	1.Yes 3.No 8.DK Total	269 11634 5 11908
kpa21x	Number of sessions (able ans)	1.Able ans 8.DK 9.Miss Total	266 3 11639 11908
kpa21	Number of sessions	Mean Min Max # obs	2.82 1.00 48.00 266

Variable name	Variable label	Value	Record count
kpa22x	Avg length of the session (able ans)	1.Minutes	92
		2.Hours	172
		8.DK	11644
		Total	11908
kpa22	Avg length of the session	Mean	9.89
		Min	1.00
		Max	90.00
		# obs	264
kpa23	How helpful?	1.Very helpful	201
		2.Somewhat	67
		3.Not helpful	1
		Total	269
kpa24	Would you recommend to a friend?	1.Yes	164
		3.No	105
		Total	269
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpa2type	Symptom	A.Rpt memories B.Upset by reminder E.Sleep pblms F.Irritable/angry outbursts I.Fear of water/sea Total	11908 11908 11908 11908 11908 59540
kpa11	Had symptom since the tsunami	1.Yes 3.No 8.DK 9.Miss Total	11820 42890 4805 25 59540
kpa12a	Still experience symptom?	1.Often 2.Sometimes 3.No Total	1394 6466 3960 11820
kpa13a	Past yr: How often experienced?	1.Often 2.Sometimes 3.Rarely 6.Not at all Total	2516 6883 1419 1002 11820
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
mga00x	Interviewer check age>5	1.Yes 3.No Total	6968 4940 11908
mga00	Lived w/ parents continuously since tsunami	1.Yes 3.No 8.DK Total	6620 346 2 6968
mga01	Living in this house before tsunami	1.Yes 3.No 8.DK Total	162 184 2 348
mga02	House destroyed in disaster	1.Destryd 2.Dmgd 3.No 8.DK Total	93 50 203 2 348
mga02a	After tsunami, homeless/temp/makeshift housing	1.Yes 3.No 9.Miss Total	104 242 2 348
mga02bx	Duration living in temp/makeshift housing (able ans)	1.Know 6.Still living there 9.Miss Total	100 4 11804 11908
mga02b	Duration living in temp/makeshift housing	Mean 6.41 Min 1.00 Max 99.00 # obs 102	
mga02ba	Duration living in temp/makeshift housing (units)?	3.Days 4.Weeks 5.Months 6.Years 9.Miss Total	23 18 51 8 2 102
mga08	Interviewer check mga01	1.MG01=1 3.MG01=3-->MG20 9.Miss Total	176 170 2 348
mga09	Have you ever moved since tsunami	1.Yes 3.No 8.DK Total	59 117 2 178

---

Variable name	Variable label	Value	Record count
cluster	survey cluster		
version	Version of data		

---

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
movenum	Number of move	Mean 1.66 Min 1.00 Max 4.00 # obs 424	
mga20x	Location just before tsunami	0.This hse/loc 1.Same village 2.Same subdist 3.Same dist 4.Same prov 5.Elsewhere in Indo 8.DK Total	38 19 33 44 78 17 2 231
mga21x	Date of move (able ans)	1.When the tsunami struck 2.DMY 3.-MY 4.--Y 8.DK Total	57 85 232 47 3 424
mga21dy	Day moved	Mean 17.15 Min 1.00 Max 30.00 # obs 85	
mga21mth	Month moved	Mean 5.34 Min 1.00 Max 12.00 # obs 316	
mga21yr	Year moved	Mean 2,005.32 Min 2,004.00 Max 2,007.00 # obs 364	
mga22	Reason for move		
mga23x	Next destination	0.This hse/loc 1.Same village 2.Same subdist 3.Same dist 4.Same prov 5.Elsewhere in Indo 8.DK Total	224 42 43 35 61 16 3 424

Variable name	Variable label	Value	Record count
mga24	Housing type	1.Fam home	220
		2.Friend home	6
		3.Othr pvt home	7
		4.Mosque/church	5
		5.Office/School	54
		6.Camp	29
		7.Barrack	31
		8.Tent	32
		9.Hostel	24
		10.Boarding/Rental house	15
		Total	423
mga25	Move alone	1.Yes	146
		3.No	271
		8.DK	7
		Total	424
mga26	Others who moved with you	A.Spouse	3
		B.Parents	91
		C.Siblings	148
		D.Children	8
		E.In-laws	8
		F.Oth fam	119
		G.Non fam	23
		H.Neighbors	30
		Y.DK	7
		Total	437
mga27	Others who lived there already	A.Spouse	1
		B.Parents	52
		C.Siblings	91
		D.Children	1
		E.In-laws	1
		F.Oth fam	120
		G.Non fam	115
		H.Neighbors	112
		W.No one	79
		Y.DK	7
		Total	579
mga28	Moved again	1.Yes	194
		3.No	230
		Total	424
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
baa00_1	Father lives in household	1.Yes 3.No Total	10492 1416 11908
baa00_2	Mother lives in household	1.Yes 3.No Total	11213 695 11908
baa02_1	Father idplink		
baa02x_1	Fathers roster/hh status	1.AR00 and stays in hh 2.AR00 and died/not in hh 3.Not in hh/not listed Total	10388 473 1047 11908
baa02x_2	Mothers roster/hh status	1.AR00 and stays in hh 2.AR00 and died/not in hh 3.Not in hh/not listed Total	11166 192 550 11908
baa02_2	Mother idplink		
baa03_1	Father still alive	1.Yes 3.No 8.DK Total	790 719 11 1520
baa03_2	Mother still alive	1.Yes 3.No 8.DK Total	422 313 7 742
baa04_1	Father killed in tsunami	1.Yes 3.No 4.No probe Total	137 592 1 730
baa04_2	Mother killed in tsunami	1.Yes 3.No Total	116 204 320
baa05_1	Frequency of contact with father	1.Did not see 2.>= once per yr 3.>= once per mth 4.>= once per wk 5.Everyday 9.Miss Total	222 168 193 109 90 8 790

Variable name	Variable label	Value	Record count
baa05_2	Frequency of contact with mother	1.Did not see	80
		2.>= once per yr	107
		3.>= once per mth	113
		4.>= once per wk	65
		5.Everyday	55
		9.Miss	2
		Total	422
baa06_1	Fathers location	1.Same village	99
		2.Same subdist	94
		3.Same dist	166
		4.Same prov	233
		5.Elsewhere in Indo	130
		6.Other country	63
		9.Miss	5
Total	790		
baa06_2	Mothers location	1.Same village	59
		2.Same subdist	50
		3.Same dist	89
		4.Same prov	134
		5.Elsewhere in Indo	60
		6.Other country	28
		9.Miss	2
Total	422		
baa10	Kin still alive	A.Older sib	8163
		B.Yngr sib	6812
		C.Aunt	11326
		D.Uncle	11382
		E.Grndmthr	9811
		F.Grndfthr	7564
		G.Cousin	10565
		H.Other	38
		I.Nephew	36
		J.Step/Adopted sibling	20
		Y.DK	3
		Total	65720
		baa11	Interviewer check parents survival status
3.No, both dead/miss	67		
Total	11908		
baa12	Inheritance from parents	A.Land	15
		B.House	4
		C.Transport	1
		D.Furniture	2
		F.Money	2
		G.Other	1
		W.Nothing	40
Total	65		
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Person identifier (permanent)		
sna30x	Number brothers you have now? (able ans)		
		1.Know	8335
		3.None	3566
		8.DK	2
		9.Miss	5
		Total	11908
sna30	Number brothers you have now?		
		Mean	2.01
		Min	0
		Max	43.00
		# obs	8,335
sna31x	Number brothers died in past 12 mths (able ans)		
		1.Know	57
		3.None	11844
		8.DK	2
		9.Miss	5
		Total	11908
sna31	Number brothers died in past 12 mths		
		Mean	1.05
		Min	1.00
		Max	4.00
		# obs	57
sna32x	Number brothers died in the tsunami? (able ans)		
		1.Know	147
		3.None	11753
		8.DK	3
		9.Miss	5
		Total	11908
sna32	Number brothers died in the tsunami?		
		Mean	1.32
		Min	1.00
		Max	13.00
		# obs	147
sna33x	Number sisters you have now? (able ans)		
		1.Know	7930
		3.None	3971
		8.DK	2
		9.Miss	5
		Total	11908
sna33	Number sisters you have now?		
		Mean	1.94
		Min	0
		Max	43.00
		# obs	7,930
sna34x	Number sisters died in past 12 mths (able ans)		
		1.Know	57
		3.None	11844
		8.DK	2
		9.Miss	5
		Total	11908

Variable name	Variable label	Value	Record count
sna34	Number sisters died in past 12 mths	Mean Min Max # obs	1.51 1.00 7.00 57
sna35x	Number sisters died in the tsunami? (able ans)	1.Know 3.None 8.DK 9.Miss Total	185 11715 3 5 11908
sna35	Number sisters died in the tsunami?	Mean Min Max # obs	2.57 1.00 25.00 185
sna36x	Number others family mbrs (able ans)	1.Know 3.None 5.Top 6.NA 8.DK 9.Miss Total	11372 123 41 1 366 5 11908
sna36	Number other family mbrs	Mean Min Max # obs	25.37 0 92.00 11,372
sna37x	# other family mbrs died in past 12 mths (able ans)	1.Know 3.None 8.DK 9.Miss Total	1076 10816 11 5 11908
sna37	# other family mbrs died in past 12 mths	Mean Min Max # obs	3.13 1.00 80.00 1,076
sna38x	# other family mbrs died in tsunami (able ans)	1.Know 3.None 5.Top 7.Refuse 8.DK 9.Miss Total	2929 8875 6 1 92 5 11908
sna38	# other family mbrs died in tsunami	Mean Min Max # obs	8.88 0 94.00 2,929

Variable name	Variable label	Value	Record count
sna39x	# friends or neighbors (able ans)	1.Know	10646
		3.None	1105
		5.Top	4
		8.DK	148
		9.Miss	5
		Total	11908
sna39	# friends or neighbors	Mean	10.77
		Min	0
		Max	90.00
		# obs	10,646
sna40x	# friends/neighbors died in past 12 mths (able ans)	1.Know	69
		3.None	11824
		8.DK	10
		9.Miss	5
		Total	11908
sna40	# friends/neighbors died in past 12 mths	Mean	3.97
		Min	1.00
		Max	25.00
		# obs	69
sna41x	# friends/neighbors died in tsu (able ans)	1.Know	596
		3.None	11215
		5.Top	3
		8.DK	89
		9.Miss	5
		Total	11908
sna41	# friends/neighbors died in tsu	Mean	6.50
		Min	1.00
		Max	78.00
		# obs	596
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpab00	Interviewer check cover book c1 and c10		
		1.Age 3-10 yrs -> KPAB06-07	6407
		2.Age 11-14 yrs -> KPAB01-05	2981
		3.Age<3 yrs -> next section	2520
	Total	11908	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpbltype	Feelings experienced	A.Bothered by things B.Did not feel like eating C.Not able to feel happy D.Felt good as other kids E.Couldnt pay attention F.Felt down and unhappy G.Felt too tired to do things H.Felt something good will hap I.Felt things did not work out J.Felt scared K.Didnt sleep well L.I was happy M.More quiet than usual Total	2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 38753
kpab01	During the past week did you feel this way?	1.Yes 3.No 9.Miss Total	12770 25912 71 38753
kpab02	How frequently did this occur?	2.A little 3.Some 4.A lot 9.Miss Total	2785 6478 3507 71 12841
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpb2type	Post-tsunami feelings	A.Got upset/afraid/sad B.Upsetting/Unwanted thoughts C.Felt grouchy, easily angered D.Tried not to talk/think/feel E.Trouble sleeping/wake often F.Trouble concentrating or pay G.Avoiding things that remind H.Bad dreams about tsunami I.Felt alone Total	2981 2981 2981 2981 2981 2981 2981 2981 2981 2981 26829
kpab03	Have you experienced this feeling in the past month?	1.Yes 3.No 9.Miss Total	5491 21287 51 26829
kpab04	In the past month, how often has [...] happened?	1.A little 2.Some 3.Often 4.Very often 9.Miss Total	1896 2835 697 64 50 5542
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpb3type		A.Upset/afraid/sad B.Intrusive thoughts C.Grouchy/easily angered D.Tried to avoid thinking of t E.Trouble sleeping F.Trouble concentrating G.Avoid people, places Total	2981 2981 2981 2981 2981 2981 2981 20867
kpab05	People who are close to you that have died?	1.Agree strongly 2.Agree somewhat 3.Disagree somewhat 4.Disagree strongly 9.Miss Total	5324 6050 5786 3677 30 20867
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
kpab4type	Feeling	A.Lack of appetite	6407
		B.Hard to console	6407
		C.Too tired	6407
		D.Felt scared	6407
		E.More quiet	6407
		F.Felt like crying	6407
		Total	38442
kpab06	Experienced feeling in the past week?	1.Yes	8078
		3.No	30333
		9.Miss	31
		Total	38442
kpab07	How frequently experienced?	2.A little	2126
		3.Some	4296
		4.A lot	1656
		9.Miss	31
		Total	8109
cluster	survey cluster		
version	Version of data		

-----  
 B O O K :        US  
 T O P I C :     Health Measurements  
 NOTES ABOUT BOOK US  
 -----

Book US records the physical health assessments conducted by the health worker. Assessments were administered to household members depending on age as follows:

Height and weight	All respondents
Waist and hip circum	Respondents age>=40
Hemoglobin	Respondents age>=1
Blood pressure, pulse	Respondents age>=15
Health worker assess.	All respondents

Module	Description	Level of observation	# of recs
bus_cov	Bk US Health Measurement	Household	8977
bus_1	Bk US Health Measurement	Individual	37305

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhhlink	Hh origin (ea-hh num)=link dynasty for public use		
round	Survey round		
result	Interview result of book 2	1.Completed 2.Partially completed 3.Not completed Total	4608 4101 268 8977
numvis	Number of visits	Mean Min Max # obs	1.32 1.00 6.00 8,977
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh02	Star hh identifier (wave 2) for public use		
idhmlink	Hh origin (ea-hh num)=link dynasty for public use		
idp02	Star psn identifier (wave 2) for public use		
idplink	Psnid-permanent for public use		
us00	Able to measure	0.Dead 1.Yes 3.Not measured 4.Ivwed other HH 6.No contact 7.Refused Total	2 28226 495 10 5478 2910 37121
ar05	Age in year	Mean Min Max # obs	25.84 0 120.00 37,110
us11x	Height (able measure)	1.Measured 3.Not measured Total	27402 9903 37305
us11	Height (cm)	Mean Min Max # obs	141.51 45.00 190.50 27,402
us12	Measurement position	1.Standing 3.Laying down 9.Miss Total	27197 310 2 27509
us13x	Weight (able measure)	1.Yes 3.Not measured Total	27906 320 28226
us13	Weight (kg)	Mean Min Max # obs	43.76 2.40 164.60 27,906
us21x	Waist circumference (able measure)	1.Measured 2.No contact 3.Not measured 6.<40 yrs 7.Refused Total	6620 2 35 21227 342 28226
us21	Waist circumference (cm)	Mean Min Max # obs	81.47 39.00 189.00 6,620

Variable name	Variable label	Value	Record count
us22x	Hip circumference (able measure)	1.Measured	6602
		2.No contact	2
		3.Not measured	53
		6.<40 yrs	21227
		7.Refused	342
		Total	28226
us22	Hip circumference (cm)	Mean	92.05
		Min	50.00
		Max	197.90
		# obs	6,602
us31x	Blood pressure (able measure)	1.Measured	18501
		3.Not measured	323
		6.Not eligible	9304
		7.Refused	95
		Total	28223
us31a	Blood pressure (systolic)	Mean	126.11
		Min	90.00
		Max	209.00
		# obs	18,501
us31b	Blood pressure (diastolic)	Mean	78.75
		Min	50.00
		Max	125.00
		# obs	18,501
us32x	Pulse (able measure)	1.Measured	18693
		2.No contact	6
		3.Not measured	48
		6.<15 yrs	9303
		7.Refused	176
		Total	28226
us32	Pulse	Mean	76.98
		Min	40.00
		Max	120.00
		# obs	18,693
us34x	Hemoglobin (able measure)	1.Measured	20729
		3.Not measured	452
		6.<1 yr	592
		7.Refused	6453
		Total	28226
us34	Hemoglobin	Mean	12.57
		Min	5.00
		Max	21.00
		# obs	20,729
us41hrx	Hour (able ans)	1.Able ans	28208
		9.Miss	9097
		Total	37305

Variable name	Variable label	Value	Record count
us41hr	Hour	Mean Min Max # obs	15.50 0 23.00 28,208
us41mntx	Minute (able ans)	1.Able ans 9.Miss Total	28208 9097 37305
us41mnt	Minute	Mean Min Max # obs	28.14 0 59.00 28,208
us42a	Currently fasting	1.Yes 3.No 9.Miss Total	979 27233 16 28228
us43	Relative health status (interv obs)	0 1.Much worse 2. 3. 4. 5.Same 6. 7. 8. 9.Much better Total	5 17 157 977 2036 7954 9967 5818 1265 30 28226
us44a	Anemia medication: currently taking	1.Yes 3.No 9.Miss Total	221 27993 14 28228
us44b	Blood pressure medication: currently taking	1.Yes 3.No 9.Miss Total	171 28043 14 28228
us44c	Diabetics medication: currently taking	1.Yes 3.No 9.Miss Total	53 28160 15 28228
us45	Iron pill taken within last 4 months	1.Yes 3.No 9.Miss Total	197 28016 15 28228
cluster	survey cluster		
version	Version of data		